MEDSPHER

ABOUT US

We are a premier sourcing and distribution company specializing in a vast array of medical products, delivering exceptional quality and value to healthcare providers worldwide. Our extensive portfolio encompasses medical devices, consumable supplies, dental equipment, laboratory instruments, hospital furnishings, and cutting-edge medical technologies. Serving hospitals, clinics, and individual practitioners, we are committed to providing certified, high-performance products that enhance efficiency, affordability, and reliability in healthcare delivery.

Henan Medspher Medical Equipment Co., Ltd.

Medspher is a leading medical products sourcing and distribution company.
美德斯菲尔是一家领先的医疗产品采购和分销公司。
MedSphere est une entreprise de premier plan dans l’approvisionnement et la distribution de produits médicaux.

ميدسفير هي شركة رائدة في مجال توفير وتوزيع المنتجات الطبية .

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Company Overview

Henan Medspher Medical Equipment Co., Ltd

Henan Medspher Medical Equipment Co. Ltd is a dynamic medical equipment sourcing and distribution company committed to providing high-quality medical products at your target prices. Located in Changyuan City, Henan Province, China. we specialize in sourcing a wide range of medical equipment directly from trusted manufacturers across the country, ensuring that our clients have access to the best products available in the market.

Our business model revolves around sourcing high-quality medical devices and supplies from certified factories, ensuring efficiency, affordability, and reliability for our clients. From hospitals and clinics to individual practitioners and healthcare organizations, we strive to meet the diverse needs of our customers with products that range from disposable medical products to surgical tools, diagnostic devices and hospital accessories.

In addition to distributing medical products, we also act as a trusted sourcing partner for clients looking to procure medical equipment from all over China. With a deep understanding of the Chinese manufacturing landscape, we help businesses navigate the complexities of sourcing, quality control, and logistics, ensuring seamless transactions and timely deliveries

Maintenance

1.**Warrany**

All products from Medspher are entitled one year warranty and lifelong maintenance service.
If any malfunction is caused by quality related problems within one year from the date of purchase the product can be repaired for free or returned to Medspher.
The following item will not be involved in the warranty:
1). The malfunction is caused by misuse, negligence or accidents.
2). The original serial number label or product identification marks have been altered or removed.

2. **Techniacl Training**

Medspher will provide the customers with free training service in factory. The traffic and accommodation charge will be on the customers's account.
Also, Medspher will provide free technical support via e-mail, fax or telephone at any moment.

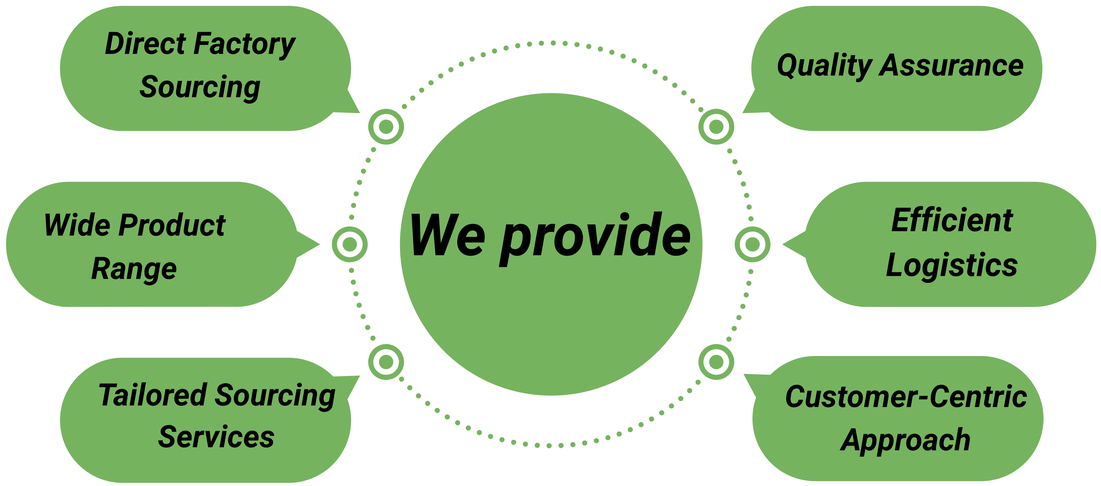
3. **Return Policy**

The retruning thing must be well packed before returning, If a whole machine is returned, it must be packed in the original package.
The serial number must be marked on the outside of parcel and brief description for returning reason must be sent together with returning thing.

4. **Freight Policy**

1). Within Warranty:
The customer is responsible for freight & insurance charges when the spare parts is shipped to Medspher for service (this includes custom charges). Medspher take charge the freight when the spare parts from China to Customer.
2). After Warranty:
The customer is responsible for freight insurance and any other charges for returned product.

Why Choose Us!



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A

B Ultrasound Scanner

MY-A036A

Ultrasound System

21.5 inch high resolution monitor
10 inch touch screen
MSK package
Innovative RF platform
Pulse Wave Doppler & HPRF
Color/Power/Directional Power Doppler Flow Imaging
Phase-inversion/ Tissue Harmonic Imaging
Vfusion (Spatial Compound Imaging)
VSpeckle (Speckle Reduction Imaging)
Tview (Trapezoid Imaging)
VTissue
Easy Compare
RF-based Zoom
Full Screen Imaging
Triplex 2D/Color/PW
Auto Optimization

Auto trace in PW/CW
B+CF simultaneously
SGC(scanning gain compensation)
1T Hard Disk
DVD-RW and 4 USB Ports
B/W video printer slot
4 easy access transducer ports
Operational panel up/down
Monitor up/down and swivel
Patient database
Quick store
Network storage and printing
Vascular calculations
Cardiac calculations
OB calculations and tables
Gynecological calculations
Urological calculations
Renal calculations

MY-A039

Diagnostic Color Doppler Ultrasound System

- 15.6 inch high resolution LED display
- 8-inch touch panel
- DICOM 3.0 compatibility
- 2USB ports
- Built-in battery for 1 hour independent operation
- 250GB SSD provides quick boot up and storage
- Supports optional BW or Color printer15.6 inch high resolution LED display
- 8-inch touch panel
- DICOM 3.0 compatibility
- 2USB ports
- Built-in battery for 1 hour independent operation
- 250GB SSD provides quick boot up and storage
- Supports optional BW or Color printer

B Ultrasound Scanner

Standard with convex probe
Input voltage: 100-240V,50/60Hz
19V,3A,DC Adapter
Battery type: Li-Ion technology (optional)
Battery life: 2 hr (actual battery life will vary depending on scan mode)
Display: 12"LCD flat screen

MY-A024N

Laptop Color doppler ultrasound scanner

Monitor: 15 inch LED
Display mode: B, B+B, B+M, M, 4B, 9B
Image gray scale: 256 level
Cine loop: Auto 256 frames, Manual, 4B/9B, Auto/Manual M, B/M
Image storage: ＞50,000 frames
Scan angle 60-160 degrees, depending on probe
Scan depth: 20mm~240mm
Dynamic range: ≥100dB, 4-level adjustable

MY-A024W-A

CW notebook color ultrasound

Main unit with battery & travel case
15 inch LED industry monitor
Durable magnesium alloy shell
Dual probe ports 4.9kg weight main unit with battery

MY-A031W-C

Color Doppler Ultrasound System

1. High resolution medical LED monitor, 12 inch;
2. Light-weight design, net-weight 6KG;
3. Built-in Li-battery, stand up 2-3 hours;
4. Two probe connected ports, could match with 3 kind of probes, convex probe, linear probe and transvaginal probe.
5. Built-in floating standard keyboard and backlit keyboard design;
6. One-Key optimism function;

MY-A035A-N

Color Doppler Ultrasound Scanner

1. 15 inch LCD monitor
2. Windows platform system (Win8)
3. Dual probe interface
4. Rich clinical measurement software
5. Number of elements: 128
6. Standard pull rod aluminum plastic box
7. PW,CW, 4D+Real Skin
8. Keystone imaging, automatic spectrum tracing
8. Support direct printing of patient reports
9. Built-in rechargeable lithium battery

MY-A025B

Portable Color Doppler(4D/5D)Ultrasound System

Cardiac imaging, Enhanced processor,64 channels, B, 2B-4B, B+M, M, Color, PDI, PW, B+Color, B+PDI, B+PW, B+Color+PW, B+PDI+PW, B/BC Dual Real-Time, THI, Invert harmonic imaging,Speckle Suppression Imaging, Multiple Beam Formation,Patient Information Management System,Rich probe family; Integrated 240GB SSD Hard disk

MY-A027E

Diagnostic Color Doppler Ultrasound System

15" High definition LED
monitor, 10 .4" Touch screen
Carotid IMT auto measurement
Linear independent defection imaging
Speckle noise removal technology
Dual/Triples Synchronous
Probe automatically frozen protection
Intelligent navigation technology
One touch optimize technology
3D/4D avaliable (Optional)

MY-A031B

Digital Color Doppler Ultrasound System(3D/4D)

1. 19" High definition LCD monitor, 8.4" Touch screen
2. 4 Activated transducer Ports
3. Rotation console
4 3D/4D avaliable (Optional)
5. Trapezoidal Extended Imaging
6. Smart image optimization technology generating excellent 2D image
7. Dual/Triples Synchronous
8. Probe automatically frozen protection

MY-A031A

Diagnostic Color Doppler Ultrasound System

B Ultrasound Scanner

Clinical Applications: Abdomen, Cardiac, Obstetrics, Gynecology, Urology, Pediatric, Small Parts, Vascular, Superficial, Orthopedics, MSK, Nerve, Custom.
Extended Imaging (EFov), Tissue Specific Imaging (TSI), Tissue Harmonic Imaging (THI), Speckle Reduction Imaging (SRI), Spatial Composite Imaging (SCI), Frequency Composite Imaging (FCI), B/C/D Chromatic Imaging.

MY-A031W-B

Full Digital Color Doppler Ultrasound System

SNS+TM Empowered Imaging Processing Platform
Hi Harmony Imaging Platform
21.5" high resolution LCD display
10.4" multi-touch screen
High quality loudspeaker
Intuitive user interface
Adjustable control panel for lifting
Back light button
Independent wheel lock
4 active probe ports
5 probe holders
DFS Damping folding system

MY-A031C-B

Ultrasound Diagnostic Systems

SNS+TM Empowered Imaging Processing Platform
Hi Harmony Imaging Platform
21.5" high resolution LCD display
10.4" multi-touch screen
High quality loudspeaker
Intuitive user interface
Adjustable control panel for lifting
Back light button
Independent wheel lock

MY-A031D

Anesthesia Ultrasound Scanner

Standard with convex probe
1. Elastography
2. TDI
3. Anatomic M Mode
4. Blood flow M(CM) Mode
5. Auto IMT
6. Panoramic Imaging
7. Trapezoidal, Deflection imaging
8. Spatial compound imaging
9. 4D
10. Free Hand 3D
11. THI & FHI
12. CW
13. Puncture enhancement
14. 21.5inch LED display+13.3inch touch screen

MY-A030C-X

High-end Trolly Cardiac Ultrasound System

1. 12.1 inch LCD monitor
2. Built-in rechargeable lithium battery
3. Rich clinical measurement software
4. Stable platform operating system
5. Single probe interface, can be equipped with probe docking station to increase to two probe interfaces
6. Number of elements: 80
7. Support obstetric report preview
8. Standard portable aluminum-plastic case

MY-A007B

Laptop BW Ultrasound Scanner

Display model:B/2B/4B/M/PW; IMT automatic measurement;
Support convex, lieaner, micro-convex, 3D;
High-precision digital continuous beamformer;
THI(Tissue Harmonic Imaging);
Dynamic Frequency Fusion Imaging Technology;
Optional 3D imaging

MY-A005B

Full Digital Ultrasound Diagnostic System

*15-inch LED display image, the way is more flexible.
*Portable Notebook Modeling Ultrasound Scanner
*Flexible and convenient operating system
*A high-array, high-definition, multi-functional notebook ultrasonic diagnostic instrument
*Probe: convex probe, slightly convex probe, transvaginal probe, high-frequency linear probe, etc.

MY-A009E

Full-digital Laptop Ultrasound Scanner

Display modes: B, B+B, B+M, M, 4B;
Scanning depth: 240mm;
Gray scales: 256;
Body marks: 18;
Function of image magnification: image zoom (real-time status under B mode), up to 5 times (area); local amplification function which can be enlarged under the real-time and froze;
Image conversion: up/down, left/right, black/white;
Function of puncture guide;
Max dynamic range>=100db;

MY-A001-N

Digital Portable Ultrasonic Scanner

B Ultrasound Scanner

12"color LED screen
High-capacity video replay and permanent image storage.
Humanization keyboard, intelligent fluorescent tackball.
8 segment TGC control, overall GAIN control.
2 USB ports, upgrade and extend printer function.
External video image recorder, image workstation optional
Auto-generated report page

MY-A003C

Portable Ultrasound Scanner

12.1"High definition LCD monitor, 0-90 degree adjustable angle
2 Activated transducer Ports
Cutting Edge Imaging Processing Technologies
Realize remarkable ultrasound image
Support more than 1000 frames image storage

MY-A005A

All digital Ultrasound System

Monitor size: 15 inch
Display mode: B.B+B.B+M.M.4B
Image gray scale: 256 level
Cine loop: 809 frame (Max)
Image storage: 32 frames
Scan angle: Adjustable

MY-A019

Full Digital Trolley Ultrasound Scanner

1. 15 inch LCD monitor
2. Rich clinical measurement software
3. High-quality clinical images
4. Three probe ports
5. Number of elements: 128
6. PW
Note: Support Chinese, English

MY-A019C PLUS

Trolley black and white B ultrasound

1. Compact structure, easy to carry and operate
2. 3.5' color LCD screen
3. Smart, the main unit just 750g
4. The unique multi-language operating system
5. With Real-time image scanning function for easy positioning.
6. Faster scan time, Data acquisition time <4S
7. Advanced algorithms can be ensure the accuracy of various abnormal shape measurements.

MABS05

Bladder Scanner

5.7Color LED touch screen
More accurate measurement,scan time<4s
Easily review 12 frames of scan images
Built-in thermal printer for easy printing
USB port support massive data storage and software update
Working time with Li-battery about 7 hours

MABS04

Bladder Volume Tester

All in one, wireless connect to smart phone and computer.
Array probe better image
Element 80
Standard configuration:
one all-in-one 3.5MHz array probe

MY-A010B

Wireless Convex probe (B/W)

-Display mode: B
-Frame rate: 12f/s
-Image gray scale: 256 level
-Image Storage: Using intelligent terminal customers to use (mobile phones,Tablet PC) storage devices
-Sutible for obstetrics, abdomen organs ultrasound scanning
-Power: by built-in battery
-Power consumption: 10W (unfreeze) /4W (freeze)
-Battery working time: 3 hours

MY-A010C

Wireless Linear probe

B Ultrasound Scanner

- Scan mode: electronic array scan
- Probe frequency: 3.5MHz
- Probe radius of curvature: 20mm
- Scanning depth: 100mm ~ 200mm, adjustable
- Display mode: B, B / M
- Image Adjustment: Gain, Focus, Reverse Pulse Harmonics, Noise Reduction
- Battery working time: 3 hours

MY-A010H

Wireless Micro-convex probe (128 elements)

Display mode: B, B/M, color doppler version with B+Color, B+PDI, B+PW
Probe type: Consist by two of Convex, Microconvex,Linear,Small Linear,Transvaginal
Probe element: 128/192
Wifi type: 802.11g/20MHz/5G/450Mbps
Working system

MY-A010J-C

Medical Dual Head Transvaginal Convex Probe

-Scanning mode: Electronic array
-Display mode: B, B/M, color, PW, PDI
-Frequency.: Linear probe 7.5 MHz/10.0MHz,
-Depth: Linear 20mm~55mm
-Measure: Distance, Area, Obstetrics
-Image frame rate: 12 frames / second
-Battery working time.: 3 hours
-Dimension: 156×60×20mm
-Weight.: 270g
-Wifi type.: 802.11g/20MHz/2.4G
-Working system.: Apple iOS and Android

MY-A023D

Wireless Linear probe(color doppler)

-Scanning mode: Electronic array
-Display mode: B, B/M, color, PW, PDI
-Frequency.: Convex probe 3.5MHz/5MHz
-Depth: Convex 100mm~280mm,
-Measure: Distance, Area, Obstetrics
-Image frame rate: 12 frames / second
-Battery working time.: 3 hours
-Dimension: 156×60×20mm
-Weight.: 270g
-Wifi type.: 802.11g/20MHz/2.4G
-Working system.: Apple iOS and Android

MY-A023E

Wireless Convex probe(color doppler)

-Display mode: B, B/M, and Color, PW, PDI
-Frequency: central 2.8MHz, cardiac reverse harmonic 3.6mhz, and the transcranial fundamental 2.5MHz
- Display Angle: 80°
-Display Depth: 90/130/160/190mm
Image Adjust: Gain, DYN, Focus, Depth, Harmonic, Denoise

MY-A023K

USB&Wi-Fi Phased array probe

- Scan Angle/Length: 149
- Frequency: 6/8 MHz
- Scan Mode: B, B/M, Color, PW
- Display Depth: 30-115mm
- Power Built-in lithium battery, USB charge 1.5h, work 1.5h
- Working System: iOS, Android, Windows
- WiFi Type: 802.11 n / 2.4G / 5G
- Dimension: 336x35x28mm
- Weight: 170g

MY-A023X

Wireless Color Trans-vaginal probe

Ophthalmic ultrasound （Color Doppler）
Scanning mode: Electronic array
Probe element: 128
Probe scan frequency/depth/radius:
micro-convex probe: 8/11 Mhz. 30/50/70/80mm, R13
Display mode: B, B/M, Color, PW, PDI

MY-A023W-A1

Ophthalmic ultrasound （Color Doppler）

Display Mode B B+M Color PW PDI
Control B GN(gain)
Color GN(gain)
D(depth)
ENH(enhancement)
DR(dynamic range)
F(frequency)
Focus
Page Left/Right
Up/Down
Image Enhancement 0.1.2.3.4

MY-A023H-N

3 in 1 Multifunctional Color Doppler probe

B Ultrasound Scanner

Scan mode: B, B/M, Color, PW
Display Depth: Phased 90~ 190mm,
Linear 20~100mm
Image Adjust: Gain, Depth, DR, Focus, SRI
Measure B: Length,Area,Circumference; B+M: Heart Rate, Time, Distance,SV,LVID;
B+PW: Velocity, Heart Rate(2), S/D
Puncture assist function: in-plane puncture guide line,out-of-plane puncture guide line, Needle Enhance

MY-A023H-N1

Phased probe + Linear probe

●Probe Type: Consist by Convex and Linear, Convex with mode of Phased array scar
●Display mode: B, B/M, B+Color, B+PDI, B+PW
●Probe frequency and scan depth, head radius/width, scan angle(convex):
Convex head 3.5MHz/5MHz, 90/160/220/305mm, 45mm, 50°
Convex head by phased array(cardiac) scan mode: 3.5MHz/5MHz, 90/160/220/305mm, 45mm, 80°
Linear head 7.5MHz/10MHz, 20/40/60/100mm, 40mm

MY-A023H

Convex + Linear + Phase array

12.1 inch high denition LED
Full Screen design for easy cleaning
30 degree tilting angle adjustable monitor
Maximum 2 universal transducer connectors
Tissue Harmonic Imaging for enhanced contrast resolution
iClear for Speckle Reduction Imaging, providing clear and sharp lesion contours
IP (Image Processing) for fast image optimization
8-TGC assuring accurate image uniformity control

DP-10

All digital Ultrasound System

●High resolution 12.1"LED with tilting functionality
●User-friendly keyboard and controls
●Tissue Harmonic Imaging (THI) enhancing contrast resolution
●Quick image optimization by IP (Image Processing)
●8-segment TGC allowing delicate image adjustment
●iStation, One-Key-Save, user-defined keys
●8 probes with abundant measurement packages

DP-20

All digital Ultrasound System

●Power Doppler helps identify blood flow in different clinical conditions
●PW Doppler and Auto Trace reveal details of blood flow for more comprehensive diagnosis
●Tissue Harmonic Imaging for enhanced contrast resolution
●iClear for Speckle Reduction Imaging, providing clear and sharp lesion contours
●iTouch for quick image optimization
●iZoom for instant full screen image zoom

DP-30

Digital Color Doppler Ultrasound System

E1 with Convex probe
E1, as a new hand carried BW ultrasound model

E1

All digital Ultrasound System

Imaging Modes
● B ● THI/PHI
● M ● Anatomical M
● CFM M
● CFM
● PDI/DPDI
● PW
● CW
● TDI
● TDI+PW

P9

Digital Color Doppler Ultrasound System

21.5 inch Wide LED Monitor
Super Responsive Touch Screen
Flexible Adjusting Control Panel
Built-in Gel Warmer
Wireless Wi-Fi Connection

S50

Trolley Color Doppler System

B Ultrasound Scanner

Portable double plug, about 4.5kg weight
Dual battery design, can work continuously for a long time
15.6 inch high-definition LCD display,
10.1 inch touch screen interface, support gesture control to make inspection work simple and smooth
Dual probe slot, dual battery, dual screen design

AX3

Digital Color Doppler Ultrasound System

15-inch high-resolution LCD monitor
Novel design, long battery life
Clear layout of keyboard and multiple data interfaces
Advanced imaging technology
Harmonic imaging
Spatial composite imaging
Frequency compound imaging
Speckle noise suppression
Power Doppler
Directional Energy Doppler

U60

Portable color Doppler ultrasound

21.5 inch high resolution LCD medical monitor
14 inch sensitive touch screen releasing efficient operation at fingertip
Integrated user interface with 180° rotation and electronic height adjustment
Extra-long continuous scanning time owing to two built-in batteries

LX9

Digital Color Doppler Ultrasound System

·Light weight(7.5kg)
·15"LED monitor(rotatable 0°~30°)
·Nice 2D image with good contrast,high penetration for abdomen,best color performance with high sensitivity.
Unique technologies:FHI,Q-image,Q-flow,Q-beam and X-contrast 4D,Virtual HD,easy to get 4D image

Ebit30

Digital Color Doppler Ultrasound System

- Light weight around 7.5Kg (16.5lbs)
- Wide-viewing angle 15" LED (0- 30°tilted)
- Removable battery, 120 minutes in active mode
- Dual transducer ports (Built-in)
- Probe holders
- Ports: USB, L AN, VGA, DVI, Video, Remote
- Ergonomic trolley (accessory box, printer socket & probe holders, optional: theft-proof lock)
- Short-cut key function
- Multilanguage

Ebit60

Digital Color Doppler Ultrasound System

Power supply:100~240VAC
Display mode:23.8" LED Color monitor
Frequency:2-20MHZ range
Probe Type:Choice
Probe:128 Elements

Xbit 90

Color Doppler Ultrasound Machine

Printing method :Direct thermal printing
Resolution: 325 dp
Gradient 8-bit: (256 colors) processing
Printable Pixels Digital: 4096 x 1280 dots
Video NTSC: 720 x 504 pixels
Video PAL: 720 x 604 pixels

SONY Viedo printer

SONY color video printer

B Ultrasound Scanner

P93w-Z Mitsubishi Video printer

Mitsubshi P93w-Z

UPP-110HG TYPE V (High Glossy)
printer paper1: 10mm*18m

UPP-110HG TYPE V (High Glossy) printer paper

Number of cups: 1
Power supply: 220V/50Hz
Power: 15W
Coupling agent input heating capacity: 250ml

MY-A102

Gel heater

Number of cups; 2,
Power supply: 220V/50Hz
Power: 15W*2
Coupling agent input heating capacity: 250ml

MY-A101

Gel heater

-The temperature is adjustable, and it is dynamically constant at the set temperature after adjustment
-Electronic temperature control, LED real-time temperature display
-Metal shell, plastic-sprayed surface, beautiful and durable
Number of cups: 20
Coupling agent input heating capacity: 15ml

MY-A100

Couplant heater

Sterile 14*90cm Telescopically-folded PU Cover

MY-A104

Disposable General-use covers

MY-A027B-1

Trolley (Support customization)

GEL

Puncture guide frame

Probe extender

Laboratory Machine

5-Part AutoHematology Analyzer
MY-B005A

Automatic Clinical Chemistry Analyzer
MY-B012

Automatic Electrolysis Analyzer
MY-B029D

Blood gas and Chemistry Analysis System
MY-B006A

Urinalysis Analyzer
US-500

Automated Urine Analyzer
MY-B016B

Full Automated Feces Analyzer
MY-B018F

Automated chemiluminescence immunoassay analyzer
MY-B020C-5

Elisa reader
MY-B022F

Microplate Washer
MY-B023

Automated coagulation analyzer
MY-B033

Fully Auto Glycated Hemoglobin Analyzer
MY-B035C

ESR Analyzer (10 channels)
MY-B040

Benchtop Low-Speed centrifuge
MY-B072E

Air Drying Oven
MY-B136B-3

Electrothemal stable temperature Incubator
MY-B135C-2

Microscope Olympus CX23
MA-167

Fluorescence immunoassay rapid quantitative test
MY-B146J

Biological Safety Cabinet(Class II)
MY-R164D

Laboratory Machine

Biosafety Cabinet, Class II
Three protection: operator, sample and environment.
Airflow system: 70% air recirculation, 30% air exhaust
LCD display
Work zone is made of 304 stainless steel
Waterproof Socket
2 waterproof sockets
UV Lamp

MY-R164C
Biological Safety Cabinet

Internal Size(W*D*H) 1150*600*660 mm
External Size(W*D*H) 1300*750*2250mm
Tested Opening Safety Height 200 mm(8")
Max Opening 420mm (17")
Inflow Velocity 0.53±0.025 m/s
Downflow Velocity 0.33±0.025 m/s
HEPA Filter Two, 99.999% efficient at 0.3 um.

MY-R164D
Biological Safety Cabinet(Class II)

Internal Size (W*D*H) 1150*600*660mm
External Size (W*D*H) 1300*750*2250mm
Tested Opening: Safety Height ≤200 mm (8")
Max Opening:420 mm (17")
Inflow Velocity 0.53±0.025 m/s
Downflow Velocity 0.33±0.025 m/s
Pre-Filter:Washable

MY-R164D-5
Biological Safety Cabinet

Technical Specications:
Impedance method for WBC, RBC and PLT counting
Cyanide free reagent for hemoglobin test
20 parameters: WBC, Lymph#, Mid#, Gran#, Lymph%, Mid%, Gran%, RBC,
HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, MPV, PDW, PCT, P-LCR
3 histograms for WBC, RBC and PLT

BC-10
Auto Hematology Analyzer

19 parameters: WBC, Lymph#, Mid#, Gran#, Lymph%, Mid%, Gran%, RBC,
HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, MPV, PDW, PCT
3 histograms for WBC, RBC and PLT

BC-20s
Auto Hematology Analyzer

21 parameters: WBC, Lymph#, Mid#, Gran#, Lymph%, Mid%, Gran%, RBC,
HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, MPV, PDW, PCT,
P-LCR,P-LCC
3 histograms for WBC, RBC and PLT

BC-30s
Auto Hematology Analyzer

· 23 parameters: WBC, Neu#, Neu%, Eos#, Eos%, Lym#, Lym%, Mon#,
Mon%, RBC, HGB, MCV, MCH, MCHC, RDW-CV, RDW-SD, HCT, PLT,
MPV, PDW, PCT, P-LCR, P-LCC
· 4 histograms for WBC, EOS, RBC and PLT
*P-LCC and P-LCR only for dog

BC-30 Vet
Auto Hematology Analyzer

22 parameters with P_LCC, P_LCR and RBC, WBC, PLT histograms
Micro sample volume at 13μL for whole blood mode and 20μL for pre-dilute mode
WBC/HGB 1:232 1:400
RBC/PLT 1:40000 1:45000
QC ModeXJ, X, X-R, X-B
Display: 10.4 inch Touch Screen

MY-B003K
Hematology Analyzer

Laboratory Machine

·Parameters: WBC, LYM#, MID#, GRAN#, LYM%, MID%, GRAN%, RBC, HGB, HCT, MCV, MCH, MCHC,RDW-CV, RDW-SD, PLT, MPV, PDW, PCT,P-LCR,P-LCC
3-part differentiation of WBC, 21 parameters and 3 histograms
·Principles of operation:WBC/RBC/PLT: Electrical Impedance
HGB: Photoelectric colorimetry

MY-B006H

Auto Hematology Analyzer

Light source Halogen lamp: 6V/10W
Wavelength
340nm.405nm.492nm510nm.546nm.578nm.630nm. 700nm
Absorbance range -0.3Abs~4.0Abs
Accuracy bias $2nm
Half broadband <10nm
Flowcell Quanz cell,10mm optical diameter, 32 pL volume

MY-B010D-3

Semi-automatic Chemistry Analyzer

Reaction Time 60 seconds
Throughput Single measuring mode 60 T/H; continuous measuring mode 120 T/H
Display LCD screen
Memory Capacity 5000 results
Strip URIT 10G/11G/14G urine reagent strip
Parameters Leukocyte, Ketone, Nitrite, Urobilinogen, Bilirubin, Protein, Glucose, Specific Gravity, Blood, pH, Ascorbic Acid, Microalbumin, Creatinine, Calcium, ACR

MY-B015A-N

Urine Analyzer

Sample：Urine
Strip：10G, 11G, 14G
Reagent：Detergent A, Detergent C, QC and Calibrator
Lens：40X
Report Unit：Chemistry: Plus, ENG, SI, CONV Sediment: /ul, /HPF, /LPF, SQ Conductivity: mS/cm Osmolality: mOsm/kg
Voice Prompt：Yes
Print：Chemistry + Sediment + Physical parameters + RBC phase + Raw big picture

US-500

Urinalysis Analyzer

Wavelength4 wavelength can be added400nm-700nm,equipped with 4 filters: 405,450,492,630nm;
Resolution 0.001
Abs(Displayed).0.0001Abs(Calculated)
Reading speed 5 seconds single-wavelength(96 wells)
Reading channel 8 channels
Calculation Method Cut-off,ABS,1 point, Linear Reg. Spline
Display Large touch screen LCD

MY-B022G

Microplate Reader

1.Test Items: K+、Na+、Cl-、Ca2+、pH、TCO2
2. Sample: Whole blood, serum, plasma, diluted urine
3. Sample Position: 36
4. Sample Volume: 100-150μL
5. Test time: 25 seconds for test, 60 seconds within printing
6. Up to 10,000 storage result, available with search
7. Output: Bluetooth, RS-232 serial port, USB
8. 5.0' TFT-LCD color touch screen

MY-B030B

Automatic electrolyte analyzer

20 parameters+3 histograms
3-part differentiation of WBC
2 Counting mode: whole blood and prediluted
Throughput: 60 samples per hour
Built-in thermal printer
External AC adapter avoids electronic noises, enhancing accuracy
Up to 30000 sample results (including histograms) can be stored
Multi-language software available on request

MY-B003I

Auto Hematology Analyzer

- 20 parameters+3 histograms
- 3-part differentiation of WBC
- 2 counting modes: whole blood and prediluted
- 60 samples per hour
- 10.4"TFT colorful LCD with touch screen
- Built-in thermal printer, optional external printer
- External AC adapter avoids electronic nosies, enhancing accuracy
- Up to 50000 sample results (including histograms) can be stored
- Multi-language software available on request

MY-B003J

Auto Hematology Analyzer

Laboratory Machine

Parameters Regular Parameters: WBC, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-SD, RDW-CV, PLT, PDW, MPV, PCT, P-LCR, NEU#, NEU%, LYM#, LYM%, MON#, MON%, EOS#, EOS%, BAS#, BAS% Research Parameters: ALY#, ALY%, IG#, IG% 2 Histograms, 2 Scattergrams

MY-B005A-1

Five classification of blood corpuscle analyzer

21 parameters: WBC, NEU#, LYM# , MXD# , NEU%, LYM%, MXD%, RBC, HGB, MCV, MCH, MCHC, RDW-CV, RDW-SD, HCT, PLT, MPV, PDW, PCT, P-LCR, PLCC 3 Histograms: WBC, RBC, PLT
Pathological and morphological abnormalities alarm

MY-B003H

Auto Hematology Analyzer

37 blood report parameters: WBC, NEU%, LYM%, MON%, EOS%, BAS%, NEU#, LYM#, MON#,EOS#, BAS#, IG#, IG%, RBC, HGB, MCV, HCT, MCH, MCHC, RDW-SD, RDW-CV, NRBC%, NRBC#, PLT, MPV, PCT, PDW, P-LCR, P-LCC, RET%,RET#, IRF, LFR, MFR, HFR, RHE, IPF 7 body fluid report parameters: WBC-BF, TC-BF#, MN#, MN%, PMN#, PMN%, RBC-BF

MY-B005F-N

Auto Hematology Analyzer

Parameters : WBC, Lymph#, Mid#, Gran#, Lymph%, Mid%, Gran%, RBC, HGB,HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, MPV,PDW,PCT,L-PCR 3 –histograms: WBC,RBC and PLT

MY-B001

Auto Hematology Analyzer

Function: Automated WBC 3-differential, 22 parameters with 3 color histograms (WBC, RBC, PLT)
Principal: Electronic impedance, SFT method for hemoglobin Throughput: ≥60T/H
Analysis Mode: Optional venous blood, anticoagulant blood and prediluted blood

MY-B001B

Auto Hematology Analyzer

3-part WBC Differential
21 Reportable Parameters
3 Histograms
Abnormal Sample Alarm Sample Mode：Whole Blood (Venous/Capillary), Pre-dilution QC Methods：L-J QC, X-B QC

MY-B001C

Auto Hematology Analyzer

Parameters: WBC, LYM#, MID#, GRA#, LYM%, MID%, GRA%, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, MPV, PDW, PCT, P-LCR, and 3 Histograms for WBC, RBC and PLT
Throughput: Up to 60 samples per hour Sample Volume: Whole blood: 9μl, Pre-dilution blood: 20μl

MY-B002D

Auto Hematology Analyzer

Items Tested: RBC, MCV, HCT, RDW-SD, RDW-CV; HGB, MCH, MCHC; PLT, MPV, PDW, PCT; WBC, LYM#, LYM%, MID#, MID%, GRA#, GRA%, P-LCR; (WBC, RBC, PLT Histogram included)

MY-B004

Auto Hematology Analyzer

Laboratory Machine

22 parameters(including WBC, Neu#, Lym#, Gran#, Neu%, Lym%, Gran%, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-SD, RDW-CV, PLT, MPV, PDW-SD, PDW-CV, PCT, P-LCR, P-LCC), 3 histograms

MY-B006C-2

Hematology Analyzer

Parameters: WBC, Lym%, Lym#,Mon%, Mon#,Neu%, Neu#,Eos%, Eos#, Bas%, Bas#, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, PDW, MPV, PCT, and 4 research parameters LIC%, LIC#, ALY%, ALY# 3 DIFF scatter grams and 1 BASO scatter gram, 3 histograms
Throughput: Up to 60 samples per hour

MY-B005B

Five classification of blood corpuscle analyzer

5-part WBC Differential
25 Reportable Parameters
2 Histograms
2 Scatter Grams
Abnormal Sample Alarm
Sample Mode：Whole Blood (Venous/Capillary), Pre-dilution QC Methods: L-J QC, X-B QC)
Data Storage: 10000
Screen Type: 10.4 inch Resistive Screen

MY-B005G

Five classification of blood corpuscle analyzer

5-part differentiation, 29 parameters, 1 3D scatter gram, 3 2D scatter grams and 3 histograms
Tri- angle semi-conductor Laser scatter combined with chemical dye method, advanced flow cytometry
Compact, powerful and affordable
Only 20ul sampling volume
Up to 80 samples per hour

MY-B005A

Five classification of blood corpuscle analyzer

7 inch Color LCD , Touch screen
Flow cell and Cuvette test mode compatible
Real time curve showing 7 wavelength , 90 test item pre-programmed
Memory for 10,000 sample results
Light source hibernate function making lamp life longer
RS232 interface, PC connecting

MY-B010A

Semi-auto Chemistry Analyzer (Touch Screen)

10 incubators and three timers
7 inch Color LCD , Touch screen
Flow cell and Cuvette test mode compatible
Real time curve showing
7 wavelength , 90 test item pre-programmed
Memory for 10,000 sample results
Light source hibernate function making lamp life longer
RS232 interface, PC connecting

MY-B010D-2

Semi-automatic chemistry analyzer

5 inch Color LCD , Touch screen
Flow cell and Cuvette test mode compatible
Real time curve showing
5 wavelength , 80 test item pre-programmed
Memory for 10,000 sample results

MY-B010H-N

Semi auto biochemistry analyzer

7" colour display with touch screen operations.
800x480 pixels.
Interference Filters: 340, 405, 450, 505, 546, 578, 630 nm

MY-B010E-1

Semi auto biochemistry analyzer

Laboratory Machine

Filter wavelengths:
340/405/492/510/546/578/620nm, 2 more open filter positions, others on request.
With 20 incubating positions.
Large memory to store 200 test programs and 1000 test results.

MY-B010D-1

Semi auto biochemistry analyzer

Reaction/Reagent/Sample Handing: 81 cuvettes 24+5(Tube 12*100) sample positions 1 calibration position / 1 QC position / 1 ST position
54 positions for reagent
27 bottles with volume of 8ml
27 bottles with volume of 24ml
LED light source with 8 channel transmissometry, Rear Spectrophotometry

MY-B011A

Automatic Chemistry Analyzer

Overall Performance
Equipment type: Fully automatic discrete, STAT priority
Analysis rate: Constant speed 160T/H (without ISE)
Test principle: Colorimetry, turbidimetry
Analysis method: End-point, 2 kinetics, fixed-time, etc. support single/double wavelength, linear and non-linear calibration

MY-B012

Automatic Clinical Chemistry Analyzer

Overall Performance Equipment type: Fully automatic discrete, STAT priority
Analysis rate: Constant speed 200T/H(without ISE)
Test principle: Colorimetry, turbidimetry
Analysis method: End-point, 2 kinetics, fixed-time, etc. support single/double wavelength, linear and non-linear calibration

MY-B012-1

Automatic Clinical Chemistry Analyzer

Sample Volume: 1~100ul, 0.1ul/step
Reagent Position: 40
Reagent Volume: R1: 1~400ul, 0.1ul/step, R2: 1~400ul, 0.1ul/step
Reaction Time: 0~999 seconds
Cuvette: High quality uv-transmitted plastic cuvette.

MY-B012B-1

Automatic Clinical Chemistry Analyzer

Test wavelength: 300nm ~ 800nm, support for dual-wavelength testing
Reagent tray: 45 refrigerated reagent positions
Sample tray: 60 sample bit
Reaction plate: solid heating, automatic cleaning cuvette
Reagent Sample Needle: nano polished, liquid level detection, anti-collision
Stirring rod: Independent stirring rod

MY-B013

Automatic Clinical Chemistry Analyzer (300 test speed)

Inorganic ion rejection: >96%
Soluble organic matter rejection: >99% (molecular weight >100)
Particulate matter rejection rate: >99%
Microbial retention rate: >99%

MY-B013I

Biochemical deionized water machine

Test Items: K+、Na+、Cl-、Ca++、pH、TCO2
Test Time: ≤60s
Sample Volume: 160ul

MY-B029B-N

Electrolyte analysis

info@medspher.com Tel:+8618437891503 www.mesdspher.com

Laboratory Machine

Test Items： K+、Na+、Cl-、Ca++、pH、TCO2
Test Time： ≤60s
Sample Volume： 160ul
Sample Types： Serum, Plasma, Whole blood,Ncurolymph & Diluted urine

MY-B029D

Automatic electrolysis analyzer

Throughput 60 samples/hour
Electrodes K+, Na+, Cl-, iCa2+, pH, Li+ ,TCO2 optional
Parameters K+, Na+, Cl-, iCa2+, pH, Li+ , TCO2,TCa, KT,AG
Sample volume 100-200 ul
Reagent volume 200-400 ul

MY-B030

Electrolyte analysis

Measuring item: K,Na,Cl,Ca,pH,TCO2
Calculating item: AG, nCa, TCa
Measuring time: Measuring time: 55s
Time for sampling, measuring, washing and printing: 90s

MY-B030B-1

Automatic electrolyte analyzer

Portable:Size: 240 X 120 X 110 mm
Weight: 1.5 ± 0.2 kg (including battery)

MY-B030D

Electrolyte Analyzer

Test items: Leukocytes, Nitrite, Urobilinogen, Protein, PH, ERY, Specific-gravity, Ketone, Bilirubin, Glucose, Vitamin C

MY-B014A

Handheld Urine Analyzer

14 items and corresponding abbreviations are as follows: Leukocytes(LEU), Nitrite(NIT), Urobilinogen(UBG), Protein(PRO), pH(pH), Blood(BLD), Specific-gravity(SG), Ketones(KET) Bilirubin(BIL), Glucose(GLU), Vitamin C (VC)

MY-B014B

Handheld Urine Analyzer

Detectionmethod： Light rflect colorimety
Detection time： 1 min
Display： LCD
Test items： 11 items/ 14 items(*)
Optional： Veterinary software version

MY-B014C

Handheld Urine Analyzer

Product determination: glucose (GLU), bilirubin (BIL), ketones (KET), specific gravity (SG), pH (pH), occult blood (BLD), protein (PRO), urobilinogen (URO), Nitrite (NIT), white blood cells (LEU), ascorbic acid (VC), creatinine (CRE), calcium (CAL) and albumin (MAL)

MY-B015

Urine Analysis System Analyzer

Laboratory Machine

Test Items:10~14parameters
Memory Size:1000 test results
Test Principle:super-high luminosity cold light source reflection
Test Speed:120 tests/hour
Printing:Internal printer
Power:≤60W
Display Screen:LED screen

MY-B015F

Urine Analyzer

[Test items] Glucose (GLU), Bilirubin (BIL), Ketone (KET), Leukocyte (LEU), pH, Ascorbic acid (VC), Protein (PRO), Urobilinogen (URO), Nitrite (NIT), Creatinine (CRE), Calcium (CAL), Microalbumin (MAL), Specific Gravity (SG), Blood (BLD)

MY-B015G

Semi Automatic Urine Analyzer

●Testing items:
GLU,BIL,SG,KET,BLD,PRO,URO,NIT,LEU,VC,PH.
●Testing theory: RGB tricolor testing theory.
●Repetition: CV≤1%.
●Stability: CV≤1%.
●Display: 2.8°color LCD.

MY-B015H

Urine Analyzer

a. Test strip: reflectance detection method
b. Test speed: 240 samples/hour (15 seconds/sample)
c. Test tube rack capacity: 5 test tube racks (capacity 50 samples)
d. The sample volume: in the test tube is not lower than the test tube mark line
e. Sample injection volume: less than 1.0 ml
f. Data storage capacity: 20000

MY-B016B

Automated Urine Analyzer

【Test Items】 Normal RBC, Standing RBC, Dysmorphic RBC, Normal WBC, WBCC, Pus cell, Hyaline Cast, Granular Cast, WBC Cast, Squamous Epithelial cell, Normal Epithelial Cell, Sperm, Calcium Crystal, Oxalate Crystal Bacteria, Yeast, Amorphous Urates, Mucus etc.

MY-B016C-1

Full Automatic Urine Sediment Analyzer

Test items: Standardized classification and quantitative counting for urine sediment

MY-B016E

Full Automatic Workstation

● 96-well plate, multiple tests in the single plate
● Arrangement of Test item in Micro-plate can be store and re-use
● Plate shaking, speed and time adjustable
● Open system, test item and parameters can be added or modified.
●Large storage for 1000 test item and 1,000,000 results

MY-B022C

Elisa reader

Open system, test item and parameters can be added or modified.
Large storage for 1000 test item and 1,000,000 results
10.4 inch color touch LCD

MY-B022D

Elisa reader

Laboratory Machine

* Touch screen with 10.4"color LED display.resolution 1024*600
* Stable memory stores up to twenty million test data,500 test projects

MY-B022E
Elisa reader

* Touch screen,7" high resolution colour LCD display
* 8 channel optical fiber scanning

MY-B022F
Elisa reader

Reading range：0.000~4.000A
Accuracy: ±0.008A
Reproducibility: ≤ 0.2%
Stability: ≤ ±0.003A in 10 minutes
Reading speed: Single Wavelength ≤ 3s，Double Wavelength ≤ 6s
Warm-up time: 10min
CPU: ARM core series

MY-B022F-N
Elisa reader

Washing Volumn:1-9999ul(1ul increasing)
Soaking Time:0-99 hours 99minutes (continuously adjust)
Delay Time:0-99 Seconds
Injuctiong Time:0.1-99.9 Seconds
Washing mode:storage 99 Washing programmers.
Plate Mode:Storage 10 Plates

MY-B023
Microplate Washer

Micro-plate Types: 48 / 96-well U-/V- / Flat-bottom plates or strips
Residual ≤ 1μl / well
Dispense volume: 50μl-950μl, adjustable
Washing Cycles: 1-99, optional
Washing Mode: 1-12, rows and ranks selectable
Soaking Time: 0-999s, adjustable
Shaking Time: 0-999s, adjustable
Display: Large LCD

MY-B023-1
Microplate Washer

Sample Rack： 80 sample positions(tubes 12mm)
Primary Sample Tubes： 12*75mm
Pipetting：10ul~1000ul, (100ul) CV<0.5%

MY-B023A
Fully automated ELISA analyzer

Sample rack 24 sample tubes/rack, at most 23 racks
Primary sample tubes 11.5-13mm
Pipetting 8ul~1000ul, (10ul) CV<5%
Time to dispense 12 minutes adding 96 samples

MY-B023B
Fully automated ELISA processor

Rechargeable lithium battery: more than 50 tests
Size: 235mm × 210mm × 160mm
Weight: 3±0.5 kg (including battery)

MY-B006A-N
Blood Gas Analyzer

Laboratory Machine

Calculation parameters pH(TC)、PCO2(TC)、PO2(TC)、HCO3-、SBC、BE、BEecf、TCO2、sO2%、P50、A-aDO2、RI

MY-B006A-2
Blood Gas Analyzer

Self-made maintenance free electrodes:
- Both for syringes & capillary
- 35UL for capillary, 95UL for whole blood
- 1 min from the aspiration to result
- Long-lasting fluid system
- All-in-one design calibrate cartridge
- Cartridge expiration alarm & residue
- Preheats reagents & sample

MY-B006A-1
Blood Gas Analyzer

Sample size: 10 μl
Measurable range: INR between 0.5-8.0
Testing time: PT/INR: 15-90 seconds, aPTT: 3- 7 minutes
Display: Color LCD with touch screen
Number of tests with fully battery: Approximately 150 tests
Storage capacity: 2000 test results and 500 raw data
Size: 148mm X 70mmX 26mm (LX wXH)
Weight: 203g

MY-B031F-N
Coagulometer

Detection Principle: Electrochemical method
Measuring Range: INR:0.7 ～8.0,PT:7s ～80s
Precision: CV<5%
Sample volume: >8pL Fresh capillary blood
Data Playback: 300 tests

MY-B031G
Coagulometer

● Sample pre-warm position: 6； Reagent pre-warm position: 2
● Reagent consumption: ＜ 20uL, open reagent
● Special testing cup location system, sample bracket
● Incubate precision 37℃±0.3℃
● Test precision: CV<2%
● Up to 10,000 testing result restored

MY-B031A
Coagulometer

Test Speed（Ts/h): 100
Probe: 1
Test Method
Optical, Immunoturbidimetry
Test Items PT, APTT, FIB, TT, Factors, D--dimer, FDP
Sample Position 6 samples positions, 11reagent positions

MY-B032A
Full Automatic Coagulation Analyzer （100Ts/h）

Test Item : PT, APTT, FIB, TT, D-dimer, FDP, AT-III, all Factors, FM, APC-R, PC, PS, vWF, HEP, LMWH, AT, PLG, PAI, TAFI, Free-Ps, AP, HNF/UFH
Test Speed：120 PT/H
Test Sethod：Magnetic Beads，immunoturbidimetry, Chromogenic substrate (three testing methods)

MY-B032A-1
Full Automatic Coagulometer Analyzer

1. Througput: 60 tests/hour for PT
50 tests/hour for PT and APTT
2. Parameters: PT, APTT, TT, FIB, AT-W, PLG D-Dimer, FDP, etc.
3. Memory: 100, 000 test results and 10, 000 reaction curves

MY-B033
Automated coagulation analyzer

Laboratory Machine

●Parameters Detected:
-by Microscopy: RBC, WBC, Fat Globule, Crystal, Parasitic Ovum and other feces formed elements. Sub-classifications are also available with manual on-screen verification.
-by Rapid Test Cards: FOB, Transferrin, Rotavirus, Adenovirus, Coxsackie Virus, Helicobacter pylori, etc.
●Throughput: 90 tests 1 hour
●Recovery Ratio of Formed Elements: 2 80%

MY-B018F

Full Automated Feces Analyzer

Detection rate 50 specimen/hour
40 specimens per run
Emergence specimen insert available

MY-B018B

Automatic Feces Analyzer

Immunological test principle:
Colloidal gold agglutination
Colloidal gold reagents
RV (Rotavirus)
HP (Helicobacter Pylori)
FOB (Fecal Occult Blood)
TF (Transferrin)
AD (Adenovirus)
Priority sample

MY-B018E

Feces Analysis System

Measurement of voiding volume: Range: 10mL~1000mL,error: ±1%
Measurement of voiding time: Range: 0s~300s,error: ±2s
Waiting time of voiding: ≤300s
Measurement of urine flow rate: Range: 0 mL/s~50mL/s, error≤1.5 mL/s

MY-B019A

Intelligent Uroflowmeter

Measuring range of total urine flow volume: 0mL~1000mL,error≤2%
Measuring range of voiding time: 0s~240s,error<5%
Measuring range of urine flow rate: 0~50mL/s, error≤5%
Measuring range of pressure: -4.9kPa~+196kPa(-50cmH20~200cmH20)error≤5%
Range of traction speed 05mm/s 1.0mm/s 2.0mmnd 40mm/s, error≤5%

MY-B019D

Urodynamic System

•Throughput: up to 180 tests/hour
•24 hours ready to use
•Time to first result:17 minutes
•Clot detection
•Liquid level detection for reagent
•Optional ratio for sample dilution
•Auto dilution for high concentration sample
•Constant 37℃ incubation
•15-30℃ Operating Temperature

MY-B020A

Automated chemiluminescence immunoassay analyzer

•Throughput: up to 180 tests/hour
•24 hours ready to use
•Time to first result:17 minutes

MY-B020B

Automated chemiluminescence immunoassay analyzer

Reaction temperature：37℃
Control accuracy of temperature：±0.1℃
Test items：At most 25 items can be simultaneously tested.
Test method：Chemiluminescence immunoassay
Test speed：180 tests/ hour
Reagent disk, reagent position：With refrigerated reagent disks, 25 refrigerated reagent positions

MY-B020C-5

Automated chemiluminescence immunoassay analyzer

Laboratory Machine

Sample volume: 50μl
Patients data: up to 100000
Data transfer: HIS/LIS
Sample Capacity: Up to 12 samples
Reagent Capacity: Up to 12 reagent cartridges
Printer: Intergreted
Calibrator: Factory calibration
Reaction Temperature: Accuracy: 37±0.5℃

MY-B020E-2

Automated chemiluminescence immunoassay analyzer

Sample capacity(wells) 48
Reaction Volume 5-100 μL
Consumables 0.2ml 8-strip tubes ,0.2ml PCR single tube(Optical flat cap,clear tube)
Temperature range 0°C-100°C
Heating/cooling method Peltier

MY-B020G-3

Real-time Quantitative PCR Detection System

Sample capacity(wells) 96
Reaction Volume 0-100 μL
Consumables 0.2ml 96-well Plate (unskirt); 0.2ml 8-strip tubes, 0.2ml PCR single tube(Optical flat cap,clear, frosted, white tube)

MY-B020G-2

Real-time Quantitative PCR Detection System

Sample capacity(wells) 96
Reaction Volume 0-100 μL
Consumables 0.2ml 96-well Plate (unskirt); 0.2ml 8-strip tubes, 0.2ml PCR single tube(Optical flat cap,clear, frosted, white tube)

MY-B020G-4

Real-time Quantitative PCR Detection System

Sample Block Capacity : 96wells*0.1ml
Reaction Volume : 10-50ul
Tubes Option : White or clear PCR tubes or strips or 96well PCR piate,with optical flat cap
Heating&Cooling Technology : Peltier technonlong allow1,000,000 thermal cycles
Control Methods : Operated via PC or self-contaiend touch screen on instrument

MY-B020G-6

Real-Time PCR System

Sample Capacity: 96x0.2ml PCR plate, 12x 8-strip tubes, 96 x0.2ml single tube (transparent bottom)
Reaction system 5~100ul
Dynamic range 1-1010
Suitable dye FAM, SYBR Green I HEX/VICTET/JOE/CY3/NED/TAMRA ROX,TEXAS-RED Cy5 Cy5.5 reserved path
Excitation wavelength 300-800nm
Detection wavelength 500-800nm

MY-B020G-8

Fluorescent Quantitative Detection System

Sample capacity 2*8 holes,0.2ml single tube /8 row tube, transparent tube
Sample volume 10~50uL
Touch screen

MY-B020G-10A

Real-Time PCR Detection System

1. It is easy to use with 7 inch touch screen
2. Very simple operation (easy to install, operate, maintain) without computer
3. Very fast extraction protocol, 15~40 minutes / cycle depending on sample typeand method
4. Universal built-in program for easy using

MY-B020IA-1

Nucleic Acid Purification system

Laboratory Machine

Stability CV<5%
Magnetic beads recycling rate >95%
7-inch color touch screen
8 groups of preset protocols, 100 groups of protocols can be stored

MY-B020IA-1A

Nucleic Acid Purification system

- Method : Magnetic Bead
- Sample Type: Whole blood, serum, plasma,throat swab, puncture fluid, etc.
- Throughput: 4 samples
- Extraction volume: 200μl
- Extraction time: 8-13 minutes
- Sensitivity: 50-100 copies/ml
- Disinfection: Built-in ultraviolet lamp

MY-B020IA-1E

Nucleic Acid Purification system

Extraction Reagent for Singu32/48/96 (Magnetic Bead Method)
Packing specification: 48 tests/pack
Normal temperature storage (15 to 25°C)

MY-B020IA-3

Nucleic Acid Purification system

Display: OLED
Sealing temperature: 80~200°C (increment 1.0°C)
Temperature accuracy: +1.0°C
Temperature uniformity: +1.0°C
Sealing time: 0.5~10s (increment 0.1s)
Seal plate heights: 9 to 48mm
Input Power: 300W

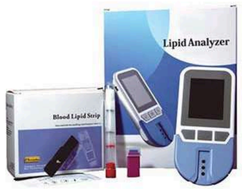
MY-B020IL

Semi Automated Plate Sealer

Temp. Range: 80℃ ~200℃, (increment: 1℃)
Temp. Display Accuracy: ±1℃
Temp. Uniformity: ±1℃
Sealing Time Range: 0.5 ~10sec. (increment: 0.1sec)
Sealing Pressure Range: 1 ~5grade
Compatible Plate Material: PP (Polypropylene) / PS (Polystyrene) / PE (Polyethylene)

MY-B020IM

Semi Automated Plate Sealer



Detect 4 items by only one drop of blood
4 in 1 panel
Quick: get results within 180s
Easy: Easy operation

MY-B033A-2

Lipid Analyzer

3-in-1 Combo Test Device for a complete Lipid Panel using whole blood,serum or plasma:
- Total Cholesterol(TC)
- High Density Lipoprotein Cholesterol (HDL)
- Triglycerides(TG)

MY-B033A-3

Cholesterol Meter

Testing time less than 15 seconds
Capillary and venous human whole blood.
A single drop(10μL) of whole blood
High memory 500 records

MY-B034A-D

Hemoglobin Meter

Laboratory Machine

Data strage: 200 test results
Accuracy: CV≤1.5%
Operation environment : 5-35℃, ≤85% RH

MY-B034A-G

Hemoglobin Meter

Methodology: Reflectance Photometer
Measurement Range: HB:4.5- 25.6 g/dL 45-256 g/L, 2.8-15.9mmol/L
Specimen: Whole blood(capillary and venous)
Memory: 800 records
Meter Size: 136*65*25mm(L*W*H)

MY-B034A-H

Hemoglobin Meter

Accurate: the principle of light reflection
Convenience: one test, two results, three steps
Small: palm operation design, easy to carry
Detection time <15 seconds
10-40 ℃ ambient temperature test

MY-B034A

Hemoglobin Meter

Detection Principle: Methemoglobin
Time to Results: <15 seconds
Memory: 1000 Tests with Data/Time and ID number
Specimen Volume: 10μl
Specimen Type: Capillary and Venous whole blood
Hb Measurement Range: 4.5-25.6g/dL
Hct Range: 13-75%

MY-B034A-A

Hemoglobin Meter

Precision: HbA1c (CV≤1.5%), HbA2 (CV≤4.0%)
Test Speed: 6.0 Mins/sample
Sample Type: Whole Blood / Diluted Blood
Sample Volume: Whole blood: 5μL; Diluted Blood: 750μL (Dilution Ratio15:1500μL)
Auto Sample Station: 10 Positions
Piercing Function: Yes
Sample Pretreatment: Automatic
Photometer: 415nm + 500nm

MY-B035D

Thalassemia Hemoglobin Analyzer (HPLC)

Testing Principle: Boronate Affinity Chromatography
Testing Item: Glycohemoglobin (MY .B034)
Testing Range: 4%-14%
Precision: CV<3% (MY-B034: 4.0%-6.5%)
Blood Sample: Fingertip blood or venous blood (EDTA Anticoagulation)
Blood Volume: About 3μL
Testing Time: About 5 minutes
Data Unit: Set in advance the data unit; NGSP%; IFCC mmol/mol

MY-B034

Handheld HBA1C Analyzer

Principle: Boronate affinity chromatography
Test Item: HbA1C
Operation model: Automated
Sample Type: Capillary/Venous blood
Sample Volume: Around 3 ul
Testing Time: 5 minutes
Metric: NGSP (%) /FCC (mmol/mol)/eAG (mg/dL or mmol/L)
Test Range: 4.0%-14.0%
CV: <3%

MY-B034-2

Glycohemoglobin analyzer

High-definition color touch screen
4.5 minutes per sample
1-15 samples, Cal 1, Cal 2, QC, ST
5-20ul whole blood, put into sample cup, press " START"

MY-B035

Full-auto glycated hemoglobin HbA1c Analyzer

Laboratory Machine

Measuring method: liquid chromatography
Measurements: glycated hemoglobin HbA1c
Measuring range: 3% to 18%
Measurement parameters: precision (CV) ≤3%, accuracy (V) ≤1.5%
Measuring time: 4 minutes (including the report)
Sample Type: venous whole blood (EDTA anticoagulant), peripheral blood finger
Sample volume: 5μl of whole blood / per sample

MY-B035A

Full-auto glycated hemoglobin HbA1c Analyzer

Throughput : ≤3mins per sample
Sample Tray : 15 samples position, CAL1(QC1) & CAL2(QC2)position, ST
Sample Type : Venous Blood, Finger Peripheral Blood, or hemolyse blood
Sample Volume : 5ul whole blood, or lyse blood (ratio 5ul:1000u

MY-B035B

Fully Auto Glycated Hemoglobin Analyzer

Whole blood HCT: 00.00-99.99% adjustable;
Specimen dilution: 1-50 times adjustable;
Test speed: 20-120 sec/test;
Screen: 5.6 inch LCD touch screen

MY-B036-3

Specific protein analyzer

TESTING SPEED : 60T/Hour
SAMPLE TYPE : Peripheral whole blood, vein whole blood, serum, plasma.
SCREEN : 5.6 inch LCD touch screen
DETECTION PRINCIPLE : Dual system of nephelometry and turbidimetry test with high sensitivity, large detecting range

MY-B036-4

Full Automatic CRP analyzer

1. Output voltage: (0-600)V (the display precision: 1V)
2. Output electric current: (0-400) mA (the display precision: 1mA)
3. Wave coefficient: <2%
4. Stability: constant voltage ≤1% constant electric current: ≤2%
5. Adjusting rate: constant voltage ≤2% constant electric current: ≤3%

MY-B037

Semi-auto Electrophoresis Analyzer

- Timing range: 1 minute ~ 99 hours 59 minutes;
- Display: LCD with backlit LCD (128 × 64 pixels);
- control functions: microprocessor intelligent control;
- with overload, no-load protection;
- can store 10 commonly used electrophoresis method

MY-B037A

Electrophoresis power supply

1. This model is dry electrophoresis, no need to add any buffer into the system;
2. The temperature of Electrophoresis slot is stable at about 20℃;
3. Particular sample adding mode
4. High resolution agarose gel bat to ensure high consistency.
5. Man-machine conversation
6. Testing items:
SPE,UPE,CHOL,LIP,HB,ALP,CK,LDH,GHB,IFE,CK-MB,CK-MM, etc.

MY-B039

Full automatic Electrophoresis Analyzer

Product type: Flatbed color image scanner
Photoelectric element: 6-wire alternating linear CCD AR coated glass cover
Scanning mode: scanning head movement (document fixed)
Scan area:
Reflection draft: 8.5 "x 11.7" (216 x 297mm)
Transmission draft (large) : 8 "x10" (203 x 254 mm)
Transmission draft (Support DIGITAL ICE) : 5.9 "x 9.7" (149 x 247mm)

MY-B039-1

Scanner

Laboratory Machine

1. Comb with reasonable and specifications. High voltage, and the vats with easy to walk into a DNA line.
2. According to the need of the p

MY-B038

Horizontal Agarose gel electrophoresis solt

■ Dimensions: 300*276*105 mm
■ Bridge Size: L=70/90mm W=250mm single row/ double row
■ Adjusting sticks for different size of paper electrophoresis or cellulose acetate membrane (CAM) electrophoresis experiments;
■ Has one cathode and two anodes, and can run two lines of paper electrophoresis or cellulose acetate membrane (CAM) at the same time;

MY-B038-1

Electrophoresis Cell（cellulose acetate membrane (CAM) electrophoresis ）

Dedicated 590nm interference filter ;
Closed black box , no UV , white light leakage ;
Rail drawer 300nm UV light ;
UV filter work area : 200x250mm
White working area : 210x260mm

MY-B038A

Gel imaging analysis system

Display: LCD liquid crystal display
Measuring principle: infrared barrier method
The fastest measurement speed: 20 samples / 1h
Reading resolution: 0.2mm
Sample volume: 0.32ml whole blood anticoagulant + 1.28ml
At the same time the number of samples can be measured: 10

MY-B040

ESR Analyzer (10 channels)

Random access
Up to 30 samples can be scanned simultaneously
Throughput: up to 60 samples /hour
Temperature compensation refer to 18oC according to Westergren method

MY-B041

ESR Analyzer (30 channels)

Display a variety of velocity and sperm vi

MY-B041A-2

Laptop sperm analyzer

WINDOWS 7 operating system, with the English version detection, the system can be connected to the hospital LIST, HIS, PACS (optional).

MY-B041A-3

Trolley Sperm Quality Analysis system

1) Maximum of the tested sperms: 1000
2) Range of test speed: 0-180um/s
3) Frame number of picture: 0-75
4) Resolution of particle diameter: 0-150μm/s
5) Analysis time: 1-5 seconds or longer
6) Group number of collected images: 1-15 groups
7) Microscope objective lens: 10x.20x.40x.100x

MY-B041C

Sperm Quality Analyzer

Laboratory Machine

Complete test items cover the vast majority of semen analysis projects, including semenological traits, dynamic analysis of sperm microscopy, morphological analysis, sperm function tests, and chemical analysis, etc.

MY-B041D

Fully Automatic Sperm Analyzer

Sample compartment for 5-100mm cuvettes
Equipped with RS232 port
Precise automatic T/A changeover
Automatic zero and full scale adjustment
Direct concentration read-out and concentration factor setting function
Software optional
Dedicated printer optional

MY-B043

Visible spectrophotometer

1.Massage frequency: 0—1.5Hz
2.Motion frequency: 0—2.5Hz
3.Motion journey:30-50mm
4.The adjustable range of sperm-collecting barrel walls:10-30mm 5.Cavity with constant temperatures<36℃
6.The illumination of glow is more than 800lux
7.Portable DVD playe

MY-B041D-3

Automatic Sperm Collector

Sample compartment for 5-100mm cuvettes
Equipped with RS232 port
Precise automatic T/A changeover
Automatic zero and full scale adjustment
Direct concentration read-out and concentration factor setting function

MY-B047-3

UV-Vis Spectrophotometer

Wavelength Range: 320nm~1100nm
Wavelength Accuracy: ±1nm
Wavelength Repeatability: ≤0.5nm
Bandwidth: 2nm
Photometry Accuracy: ±0.5%T
Photometry Repeatability: ≤0.2%T
Stray Light ≤0.1%T(220nm, NaI)
Baseline Flatness: ±0.002A
Stability: ≤0.0008A

MY-B043-2

Visible spectrophotometer

1. Uses an 8-inch touch-backlit LCD color screen.
2. The device supports wireless and wired connections.
3. Light source: Long-life pulsed xenon lamp is used, no preheating is required, and the life of the light source can be up to ten years.
4. Adopt the new Seya-Haoka Seya-Namioka optical structure
5. The standard configuration is fully automatic rotating six cell.

MY-B049D

Double Beam UV-Vis spectrophotometer

Modes T/A/Energy
Data range -0.00~200.0(%T) -4.0~4.0(A)
Scan speed High / medium / low / very low
WL scan interval 0.05/0.1/0.2/0.5/1/2 nm

MY-B049C

Double Beam UV-Vis spectrophotometer

Light source：LED
MY-B050A：365nm
MY-B050A-1：365nm、376nm、392nm、405nm
Bandwidth：12nm
The wavelength of LED can be selected within 360-600nm
Emission monochromator：360~650nm（C-T diffraction grating)

MY-B050A

Fluorescence Spectrophotometer

Laboratory Machine

Light source Hamamatsu 150W Xenon lamp
Exciting optical filters 365nm Interference optical filter
Emission monochromator C-T diffraction grating
Emission wavelength 200~900nm
Emission bandwidth 10nm
Sensitivity S/N≥150（P-P）
Linear ≥0.995

MY-B050A-1

Fluorescence Spectrophotometer

Easy to use. No sample preparation is required, and the sample is not damaged.
Wavelength range is 900nm-2500nm.
Bandwidth: 8nm
Wavelength Range: 900nm ~ 2500nm
Wavelength Accuracy: ≤0.2
Wavelength Reproducibility: ≤0.05
Stray Light: ≤0.1%
Noise: ≤0.0005 Abs

MY-B050C

NIR Spectrophotometer

Test items: K, Na
7 inch touch screen LCD
Manual Calculation of correlation coefficient
Flameout protection device
LPG burning gas
Direct concentration read-out Pre-selection of flame sizes Measuring range changing
Air compressor including

MY-B050E

Flame Photometer

Wavelength Range 230nm, 260nm, 280nm
Minimum Sample Size 0.5～2.0ul
Path Length 0.2mm (For high concentration measwrement)
1.0mm (For ordinary)
Light Source Xenon flash lamp
Detector Type Photodiode

MY-B050F

Micro Spectrophotometer

1. MY-B050F-1 is an improved Micro-Spectrophotometer basedwith 200-800nm.
2. Android system, 7 inch touch screen, APP software, simple interface, easy to use
3. Equipped with HD touch screen, no need to connect PC
4. 2048-Element linear silicon CCD array detector
5. Turn on and instantly measure without lamp warm

MY-B050F-1

Nano Spectrophotometer

WL range: 190-900nm
WL accuracy: S70.5nm
WL repeatability: ≤0.3nm (single direction)
Spectrum bandwidth: 0.2nm, 0.4nm, 0.7nm, 14nm, 24nm, 5.0nm
Resolution: <40%
Characteristic concentration of copper: ≤ 0.04ug/ml/1%
Detection limit of copper: ≤0.04ug / ml / 1%

MY-B051A

Atomic absorption spectrophotometer

Max. Speed：7000rpm
Max. RCF：2680xg
Rotor Capacity: Continuous operation
0.5/1.5/2.0mLx8
0.2mLx 32 PCR tubes or
0.2mLx4 PCR 8 strips
Run Time: Continuous operation
Driving Motor: DC motor

MY-B062C-2

Economical Palm Micro Centrifuge

Max. speed: 4000rpm, step adjusted speed
Capacity:20ml×6
Max. RCF: 790×g
Timer: 0-60min

MY-B064

Low speed centrifuge（20ml×6）

Laboratory Machine

Max speed：4000RPM
Max RCF：1790xg
Timer：0-30min
Rotor：20mlx6
Power supply：110V 60Hz /220V 50Hz
Dimension (mm)：Ø250×220
Package (mm)：290×290×260
G.W./N.W.：3.6/3kg

MY-B064A

Low speed centrifuge

Max. speed: 4000r/min,digital display speed
Max. RCF: 2325（×g）
Capacity: 12×20ml
Time range: 0～30min
With mechanical lock

MY-B065

Centrifuge（20ml×12）4000 RPM

Max Speed：0-4000rpm
Max RCF：2680xg
Timer：0~99min
Power：125W
Dimension：450×340×270mm
Motor：Brushless DC Motor

MY-B061E

Desktop Low speed clinic centrifuge

1. Adopt the steel structure, which is safer, simple-compact, light-weight and low-noise.
2. Digital display and LCD display for choose
3. Maintenance-free frequency conversion motor, can prevent over-speed operation.

MY-B072E

Benchtop Low-Speed centrifuge

Max Speed: 18000r/min
Max RCF: 23200xg
Display: LCD /Digital display
Max Capacity: 4 x100ml
Speed Accuracy: ±50r/min
Timer Range: 0~99min
Motor: Brushless Converter Motor
Noise: ≤60dB(A)
Power Supply: AC220v&110V 50Hz 5A

MY-B061H

Benchtop High Speed centrifuge

Max Speed): 16500r/min
Max RCF(×g): 18780×g
Max Capacity: 12×10mL
Timer Range: 1min-99h59min，with continuous run function
Operation program: 20sets
Control and drive system: Large torque AC variable frequency motor, microcomputer control
Total Power: 350W

MY-B060

Benchtop High Speed Centrifuge

Max speed: 12000r/min ,stepless adjust speed
Capability: 24tubes, ¢ 1.5mm×75 mm（24pcs capillary pipe）
Max RCF: 15300×g
Time range : 0~30min
Type of rotor: horizontal type

MY-B068A

Heamatocrit centrifuge

Rotating speed range: starting~12000 rpm, non-step adjusted speed
Capability: 24tubes, ¢ 1.5mm×75 mm（24pcs capillary pipe）
Max RCF: 15300*g
timing range: 0-99min
Type of rotor: horizontal type

MY-B068F

Heamatocrit centrifuge

Laboratory Machine

MAX RPM 12000 RPM
Max RCF 15300xg
Timer 0-99min59s
Rotor capacity ¢1.5x75mmx 24 capillary tubes
Voltage 110V 60Hz /220V50Hz

MY-B068F-1

Hematocrit Centrifuge

• Max. speed 4500rpm;
• Rotor speed can be set in RPM/RCF;
• 3 preloaded programs for fast operation;
• 9 programs for customization can be stored in memory;
• Powerful CPU for easy operation of speed, time and all other parameters;
• Easy-to-read processing display and sound alert;
• Automatic lid-lock release after running;

MY-B061J-5

PRP PRF Centrifuge

Max Capacity 6x15ml(10ml syringe, 10ml vacuum blood collection tube)
Speed accuracy 0~99min
Max RCF 1880×g
Display Digital display
Motor Brushless DC Motor
Timer Range 0~99min
Noise ≤50dB(A)

MY-B061J-1

Portable PRP Centrifuge

Temp range RT+5℃~100℃
Time range 1min ~ 99h59min/∞
Temp accuracy ≤±0.3℃*
Display accuracy 0.1℃
Temp uniformity ≤±0.3℃*
Heating time ≤12min (From 25℃to100℃)*

MY-B061J-3

PPP (Plasma)gel Maker

◆ Instant LED temperature display and time countdown display;
◆ Automatic fault detection and buzzer alarm function;
◆ Built-in over-temperature protection device;
◆ Temperature deviation calibration function;

MY-B061J-4

PPP (Plasma)gel Maker

Display LED display
Block Material Solid anodized aluminum
Dimension 250*250*175mm (W*D*H)
Weight 5kg
LED Light Red/Yellow/Green/Blue
Operating Panel Touch Button
Control Microprocessor Digital PID

MY-B072E-3

Led cell activator

Speed Accuracy：±20r/min
Max Speed：4000r/min
Timer Range：0~99min
Max RCF：3050xg
Temperature Range：-10~+40 ℃
Noise：≤60dB(A)

MY-B061K2

Temperature Control PRP Centrifuge

Maximum capacity 24×1.5/2.0 ml
Maximum speed (r/min) 16500
Maximum centrifugal force (×g) 18780
Standard rotor 24×1.5/2.0 ml
Speed accuracy ±50r/min

MY-B054A

Micro High Speed continuous centrifuge

Laboratory Machine

1.The replacement for the blood collecting Vehicle.
2.Functions of constant temperature, which widely used in nuclear acid experiment.
3.It solved the problem of re-mix by hand uncovered.
4.Prevent reagents from human body.
5.Improve work efficiency greatly.
6.Suitable for separation of different capacities of vacuum tubes.
7.Fit for separation of ordinary centrifugal tubes and multifunctional in a centrifuge.

MY-B061N

Benchtop Low Speed Refrigerated centrifuge

1.Advanced CPU microprocessor control, brushless motor.
2.compressor temperature control and keep low temperature working environment.
4.All parts of rotor can be High Temperature and High Pressure Sterilization.
5.LCD display , emergency door lid open, and running stable with low noise , low vibration.
6. With Angle Rotor, high efficiency and compact structure.

MY-B061N-N

Micro Low Speed Refrigerated centrifuge

Max Capacity 4 x 100ml
Speed Accuracy ±20r/min
Temp Accuracy ±1°C
Temp Range -20°C ~ +40°C
Timer Range 0~99min
Motor Microprocessor control, Frequency conversion motor
Noise ≤60dB(A)
Power Supply AC220V&110V 50-60Hz 5A
Dimension 410x700x360mm(LxWxH)"

MY-B061F-1

Benchtop High-Speed Refrigerated Centrfiuge

Max Speed: 4000r/min
Max RCF: 4390xg
Max Capacity：4×750ml
Speed Accuracy: ±20r/min
Temp Accuracy: ±1℃
Temp Range: -20℃~+40℃
Timer Range: 0~99min
Motor: Microprocessor Control. AC Frequency Motor
Noise: ≤65dB(A)

MY-B055C

Floor type Low-Speed Refrigerated Cebtrifuge

Max Speed 8000r/min
Max Capacity 6×2400ml
Timer Range 0-99h 59 min
control&drive microprocessor control
Program Store 35
Dimensions 960×860×1200mm(L×W×H)
Max RCF 15200xg
Speed Accuracy ±10r/min
Temperature Range -20~+40℃
Acc/dec Rate 0-9(Grade)
Motor Power 4KW

MY-B055E

Super Large Capacity Refrigerated centrifuge

◆ Note: According to user requirements, customized special purpose rotor.
Max Speed 4000r / min
Max RCF 3840xg
Timer Range 0 ~ 99min
Motor: Brush Less DC Motor
Noise ≤ 42dB (A)
Voltage 220 ± 22V
Power 57W
Dimension 480 x 360 x 280 mm (L x W x H)
Weight 18kg

MY-B072B

Tabletop Blood Serum Centrifuge cyto centrifuge

Temperature range: RT+5℃~100℃, temperature fluctuations±1℃ with a lid, stainless steel interior
Heating power :1000W ,
Working size: 400×180×130mm

MY-B073

Water bath

Capacity: 23L
Power: 1200W
Temperature range: RT+5 -99℃
Temperature fluctuation: ±0.5℃
Temperature homogeneity: ±0.5℃
Timer: 0-999min
Voltage: 110V 60Hz /220V 50Hz
Working size(mm): 450x300x170
Dimension(mm): 630x370x320
Package(mm): 670x430x360
G.W./N.W. : 12/11kg

MY-B074A

Water bath

Laboratory Machine

OPERATION MODE: JOG/LINK
CONTROL METHOD:PWM ELECTRONIC SPEED REGULATION ,
SHOW:LCD
MOTOR TYPE:BRUSHL ESS MOTOR
AMPLITUDE:4.5MM (CIRCULAR OSCILL ATION)
RANGE OF ROTATION:JOG: 0-3000RPM
CONTINUOUS: 100- 3000RPM
TIMING:1-99MIN/1-59SEC
VOLTAGE:AC100-240/DC12V
POWER:20W

MY-B083A-1

Digital vortex mixer

Shaking movement: Orbital
Orbital diameter: 4.5mm
Max. shaking weight (with accessory): 0.5kg
Motor type Brushless DC motor
Motor rating input: 8W
Motor rating output: 10W
Speed range Single microplate: 0-1500rpm
Double microplate: 0-1000rpm
Speed display Scale
Power: 20W

MY-B083A-2

Microplate Mixer

Voltage: 220V±10% (50/60HZ)
Power: 50W
Operate mode: continuous, inching, speed adjustable
Rotate speed: 2800rpm/min
Working surface: flat type, bowl type
Dimension: ø170mm×120mm×170mm
Method of Application:
a.open the switch to continuous position, the equipment will work continuously;
b.Open the switch to inching position, the equipment will work inching

MY-B083B

Vortex mixer

Output power 18W
Motor/Drive Mode DC 24V permanent magnet brushless motor/direct drive
Control mode PWM stepless frequency conversion speed regulation
Operation mode Point/Continuity
Power Safety Pipe PPTC/Self-Recovery Fuse/No Replacement
Maximum load 1.5kg
Speed range 0/200-3000r/min
Oscillation mode Circumference

MY-B083D

Vortex mixer

Product name: Multi - tube vortex mixer
Product name: Multi-tube vortex mixer
Oscillation mode: horizontal rotation
Table size (MM) : 310X180
Speed range: 500-2500 RPM
Timing: 0-99 minutes or normally open
Amplitude: 4 mm
Power supply: 110V 60HZ/220V 50HZ
Overall dimensions (MM) : 410X270X430

MY-B083E

Multi-tube vortex mixer

Power Supply/Voltage: 220V 50/60Hz
Power consumption:30W
Oscillating Frequency :Sequent 2800rpm
Inching 2800rpm
Area of the working surface :6.2*24(mm)

MY-B101

Vortex mixer

Shaking mode Reciprocating
Working size (mm) 490x390x160
Clamp size 390x290
Temperature range RT + 5 ~ 99 ℃
Temperature fluctuation ± 0.5 ° C
Heating power 2000W
Timer range 0-120min or with no limit
Shaking frequency Start up -300rpm, stepless speed adjustment
Amplitude 20mm
Dimension (mm) 710x510x450

MY-B085

Reciprocating water bath shaker

Shaking mode Orbital
Working size(mm) 490x390x160
Clamp size 390x290
Temperature range RT+5~99℃
Temperature fluctuation ±0.5℃
Heating power 2000W
Timer range 0-120min or with no limit
Shaking frequency Start up -300rpm, stepless speed adjustment
Amplitude 20mm

MY-B085B

Water bath shaker

Laboratory Machine

Max. load capacity 10kg
(with platform)
Motor type DC motor
Motor input power 40W
Motor output power 24W
Speed range 10-70rpm
Speed display LCD
Timer display LCD
Time settings range 1min-19h59min
Voltage 100-240V, 50/60Hz
Power 50W
Weight 9kg

MY-B090D

LCD Digital Rocking Shaker

Work plate Dimension (W×D): 268×268mm
Orbital diameter: 20mm
Max.Load capacity (with platform): 2kg
Speed range: 40-200rpm
Speed display: LED
Timer display: LED
Time settings range: lmin-l 9h59min
Motor type: DC motor
Protection class: IP21
Voltage: 100-240V,50/60HZ
Power: 20W

MY-B090E-2

LED Digital Orbital Shaker

• Max. load capacity is 7.5kg with platform
• Double LCDs for independent display of time and speed
• Used with a wide variety of accessories
• Maintenance- free brushless DC motor
• Over speed detection and protection
• Remote function provides PC control and data transmission
Orbital diameter 10mm
Max. load capacity 7.5kg(with platform)
Motor type Brushless DC motor

MY-B090F

LCD Digital Linear Shaker

• A variety of fixtures are optional, sandwich type, platform, flask clamp type can be freely selected Used in many different laboratory analysis and testing.
• LED display speed, running time, automatic alarm after work
• Suitable for cell culture, biomedicine, testing center, laboratory testing and other applications.
Shaking mode ORBITAL
Speed range 50-300rpm

MY-B090F-2

Orbital shaker

The product is used for mixing of RPR testing card with character of stability, no noise, reasonable rotation speed and compact design. It is applicable to the epidemic prevention station, blood station dermatitis and hospitals.
working size:384*248mm
Timing:0-15min

MY-B092

VDRL shaker

Motion type Orbital
Platform Dimension(mm) 315x218
Speed range 0-210rpm
Speed display Yes
Amplitude size 22mm
Timer 0-24hour

MY-B092A

VDRL shaker

Speed range: start up-1600rpm , Stepless adjust speed.
Motor power: 25W
Heating power: 150W
Temperature range: RT-100℃
Digital display temperature: 220V

MY-B093-1

Stable temperature magnetic stirrer

A. Power: 220V±10% 50/60Hz
B. Power: 200W
C. Speed range: 50-1500rpm (stepless speed regulation)
D. Max temperature: 100℃
E. Plate materials : 180X180mm

MY-B093-2

Hotplate with Magnetic Stirrer

Laboratory Machine

Digital temperature control with max. temperature at 380°C
Digital speed control with max. speed up to 1500rpm
Max. stirring quantity of H_2O at 5L
Work plate Dimension 140x140mm
Work plate material Aluminum cover with ceramic coating
Motor type Brushless DC motor
Motor rating input 2.4W
Motor rating output 1.8W
Heating output 500W

MY-B094A-1

LCD Digital Magnetic Hotplate Stirrer

Speed range: start up ~1600 rpm
stepless speed adjustment
Speed display: Yes
Heating power: 600W
Stirring power: 60W
Temperature range: 50~320℃
Temperature precision: ±0.1℃
Timer: 0-9999min
Working plate size(mm): 180x180mm
Characteristic: Microprocessor control

MY-B097

Ceramic magnetic stirrer

Max Capacity 6x15ml(10ml syringe, 10ml vacuum blood collection tube)
Speed accuracy 0~99min
Max RCF 1880×g
Display Digital display
Motor Brushless DC Motor
Timer Range 0~99min
Noise ≤50dB(A)

MY-B098B

Platelet Agitator

Temp range RT+5℃~100℃
Time range 1min ~ 99h59min/∞
Temp accuracy ≤±0.3℃*
Display accuracy 0.1℃
Temp uniformity ≤±0.3℃*
Heating time ≤12min (From 25℃to100℃)*

MY-B098C

Platelet agitator with incubator

◆ Instant LED temperature display and time countdown display;
◆ Automatic fault detection and buzzer alarm function;
◆ Built-in over-temperature protection device;
◆ Temperature deviation calibration function;

MY-B098D

Platelet agitator with incubator

Main Technical Data
Speed: Vibrating, 20-80 tms/min
Rolling: 20-80 tms/mind
Vibrating Range: 22mm±1mm
Power Consumption: 12w
Fuse: 2A
Working Shift: continuously

MY-B099-1

Blood mixer

Amplitude: 24mm
Motor type: C motor
Rocking motion: Rocking and rolling
Max. load capacity: 4kg
Number of rollers: 6
Roller size[length]: 280mm
Speed range: 0-70rpm
Speed display: Scale
Power: 25W

MY-B099-2

Blood mixer

Amplitude: 24mm
Motor type: DC motor
Rocking motion: Rocking and rolling
Max. load capacity: 4kg
Number of rollers: 6
Roller size[length]: 280mm
Speed range: 10 -70rpm
Speed display: LCD
Timer: Yes
Timer display: LCD
Time setting range:1-1199min

MY-B099-3

Blood mixer

Laboratory Machine

Rolling Speed: 12-32 rpm
Tube Qty per : 1-15 pc
Working Disc Diameter: 220mm

MY-B100
Blood mixer

Voltage: AC220V 50Hz
Power: 15W
Speed: 20-50 r/min.
Timing: 0－59 min. adjustable, Count down Mode
"0"is the normally open mode.

MY-B101A
Blood mixer

• Provides gentle and effective mixing of biological samples
• Adjustable speed range from 0 to 80rpm
• A wide variety of accessories are available
Motor type: DC motor
Tilt angle: none
Speed range: 0-80rpm
Speed display: Scale
Timer display: Scale
Power: 20W

MY-B101E
Mixer

Laboratory Deck Rocking Rotator Mixer is suitable for molecular biology, virology, microbiology, pathology, immunology and other laboratories in scientific research units, medical schools, emergency control centres, and medical and health units.
Tilt angle: 40±3°
Load capacity: 1kg
Motor type: Brushless DC motor
Speed range: 0~30rpm

MY-B101F
Laboratory Deck Rocking Rotator Mixer

"Power supply: 220V 50hz
Hydraulic discharge: 5L/h
Power:4.5KW
cut off the water supply automatically"

MY-B103
Stainless steel water Distiller (5L/h 10L/h)

"Power supply: 380V 50hz
Hydraulic discharge: 20L/h
Power: 15KW
cut off the water supply automatically"

MY-B104
Stainless steel water Distiller (common)(20L/h)

Out of water: 1600 ml/h, 1600 ml/h, 1500 ml/h
Power supply: 220V 50Hz
power: 1.5 KW, 3.0 KW, 4.5 KW
Working: Single distillation, Double distillation, Triple Distillation

MY-B105
Glass water distiller

0.1-2.5ul
0.5-10ul
2-20ul
5-50ul
10-100ul
20-200ul
100-1000ul
1-10ml

MY-B109
Levo pipette controller

MOQL: 100

MY-B111
Pipette Pump

Laboratory Machine

MY-B114
Pipette Stand

0.5-10ul
5-50ul
50-300ul

MY-B112
Autoclavable Pipette

12 channels ,0.5-10ul 5-50ul 50-300ul

MY-B107
12 channels, 0.5-10ul, 5-50ul, 50-300ul

Parameters:
0.5-10ul
10-100ul
30-300ul

MY-B112A
8 channel electric pipette

◆ Instant LED temperature display and time countdown display;
◆ Automatic fault detection and buzzer alarm function;
◆ Built-in over-temperature protection device;
◆ Temperature deviation calibration function;

MY-B113
Pipette Stand

High accuracy, high performance stepper motor ensures accuracy and repeatability, eliminating manual pipetting errors
A motor driven digital control pipette with multifunction Pipetting, Mixing, Stepper and Dilution buttons handle all operational settings
Light weight, ergonomic design, small body dimension for easy handling that guarantees fatigue free pipetting
High accuracy, high performance stepper motor ensures accuracy and repeatability, eliminating manual pipetting errors

MY-B110
Electronic Pipette

- Full volume range of 0.1-100ml
- Easy to one-handed operation
- Lightweight, ergonomic designs allow longer, fatigue-free pipetting
- Efficient lithium-ion battery offers long runtime on each charge
- Low battery alert
- Powerful motor fills a 25ml pipette in＜5 seconds
- Supplied with integral but replaceable 0.45um filter
- Large LCD display provides visual confirmation of remaining battery charge and speed settings

MY-B115
Motorized Pipette Filler

© Nominal supply voltage: 220V/50HZ or 110V/60HZ
© Maximum power draw: 1000VA
© Working temperature: From ambient 90 centigrade
© Increments: 1centigrade
© Capacity: Paraffin reservoir: 3.1 L
Cassetes/molds tray: 1.4L

MY-B116B
Tissue Embedding System

Cold table temperature: normal temperature ~ minus 20°C
Ambient temperature: 0℃～45℃
Weight: 40kg
Can hold 70 embedding cassette wax blocks
Cold table size: 345*600*375mm
Voltage: 220V 50Hz
Power: 160W

MY-B116B-2
Cold plate

© Slice thickness range: 0- 100um
Setting values : Fom 0-10 um in 1 um –increments
© Trimming section range :0-500um
Setting value : from 0-500 um in 1um-increments
© Horizontal specimen stroke :20mm
© Vertical specimen stroke : 60mm
© specimen retraction :20um
© Slip precision: ± 5%
© Maximal slice section: 50 × 45mm

MY-B122-1
Semi Automatic Microtome

Laboratory Machine

Max Speed 4000r/min
Speed Accuracy ±20r/min
No. 1 Swing Rotor 8×50ml 4000r/min 3680xg
No. 2 Swing Rotor 32×10ml 4000r/min 3050xg
Motor Microprocessor, Frequency Motor
Timer Range 0~99min
Temp Range -20℃~+40℃

MY-B122-2
Tissue Embedding System

Section thickness range: 1-100μm
Section thickness setting: 1-20μm, in 1μm increment; 20～60μm, in 5μm increments; 60-100 μm, in 10μm increments
Trimming thickness: 1-600μm
Trimming thickness setting: 1-20μm, in 1μm increment ; 10-20μm, in 2μm increments; 20-50μ m, in 5μm increments; 50-100μm, in 10μm increments; 100-600μm, in 50μm increments;
Specimen retraction: 0-95μm, in 5μm increments ;
Specimen vertical stroke: 70mm

MY-B122D
Fully Automatic Microtome

Brand: FEATHERA R35
Specifications: 80*8mm (length * width)
Packing: 50 pieces/box
Thickness: 0.25mm

MY-B124G-1
Microtome disposable blade

© Steps of processing tissue: 12steps.
© Glass container:Quantity—9capacity-1.2L.
© Wax cup: quantity—3capacity—1L.
Temperature range—45~85℃±3℃.
© Process:Each cup working hours—0～59hr59min.
Delay process—0～59hr59min.
© Vetically reciprocative motion of tissue basket: 3 times/min
© Tissue basket specification:Barrel tissue basket--¢ 95x80mm.
Layer nacelle--- ¢ 95x80mm Five layers.

MY-B123-4
Carousel Tissue Processor

Slides Capacity: 48
©Reagents Capacity: 64
© Minimum dropping reagent: 50ul
© Dropping reagent increment: 50ul, 100ul, 150ul, 200ul
©Maximal output power:: ≤350VA
© Working noise: ≤60dB(A)
© Application: IHC,HE more
© Dimension(mm): 1015*665*520
© Power supply: 220V or 110V
© Rated current: 1.6A

MY-B123-6
Immuno Autostainer

45mm Din Achromatic Objective:4X, 10X, 40X(S), 100X(S,Oil)
Wide Field Plane-scope eyeplece: WF10X;WF16X; total magnification:40X-1600X
Articulated Free Binocular Head, interpupillary Distance:55-75mm,30° Inclined; 360° Rotatable
Double Layers Mechanical stage:140*155mm, Moving range X-Y:70X50mm
2-30mm Iris Diaphragm and 32 Filter; ABBE Condenser:N.A.1.25

MY-B125G
Digital Microscope (1.3MP 3.0MP)

Observation head: Monocular
Objective lens: 4X, 10X, 40X
Eyepiece: 10X, 25X wide-angle eyepiece
Magnification: 40X-1000X
Electronic eyepiece: 130W
Platform: single-layer platform 90 * 90
Focus: coarse adjustment
Lighting system: LED lights
Power: 3.0V (three AA batteries)

MY-B127D
Biological Microscope

Achromatic objective: 4X、10X、40X(spring)
Eyepiece: Wide field eyepieces WF10X、(WF16X optional)
Viewing head: Monocular,Inclined at 45°
Stage: Plain stage with moving scale,Stage size 90mmX90mm
Condenser: N.A.0.65 Condenser with disc diaphragm N.A.0.65
Focusing: Coarse and fine Adjustment
Power: AC Input 220V or 110V,DC ouput 6V
Illumination: LED lamp (Chargeble optinal)

MY-B128-6
Biological Microscope

Laboratory Machine

Achromatic Objectives : 4X, 10X, 40X(S), 100X(S, Oil)
Eyepiece :Wide Field Eyepiece : WF10X, (WF16X optional)
Viewing head :Dual viewing head, one tube 30?inclined and another tube vertical,360?rotatable
Stage:Double Layer Mechanical Stage Size 125X135mm
Focusing: Coaxial Coarse and Fine Adjustment, Focusing Range 30mm, Focining Interval 0.002mm

MY-B128-3
Biological microscope

Viewing head： Monocular head
Huygens eyepieces： H5 H10X H12.5X
Achromatic objective：10X,40X,100X
Stage ： Plain Stage with moving scale; Stage size:120mm*120mm
Condenser ： .A=1.25 Abbe condenser
Iris diaphragm&fliter
Coarse adjustment range ： 50mm
Fine adjustment range： 1.8-2.2mm
Illumination： Concave-plan reflector φ50mm (extra led lam optional)

MY-B128-2
Student microscope

Specification
Achromatic Objectives： 4X、10X、40X（S）、100X（S、Oil）
Eyepiece Wide Field Eyepiece： WF10X、（WF16X optional）
Viewing head： Compensation Free Binocular Head Inclined at 30°
Stage： Double Layer Mechanical Stage Size 125X115mm
Focusing： Coaxial Coarse and Fine Adjustment,Focusing Range 30mm,Focusing Interval 0.002mm

MY-B128-8
Biological Microscope

45mm DIN Achromatic Objective：4X，10X，40X(S)，100X(S, Oil)
Wide Field Plane-Scope Eyepiece：WF10X (Optional:WF16X)；
Total Magnification：40X-1600X
Sliding Binocular Head，Interpupillary Distance：55-75mm；45° Inclined，360° Rotatable
Double Layers Mechanical Stage：140X155mm, Moving Range X-Y：70X50mm
Ø2-Ø30mm Iris Diaphragm And Ø32 Filter；
ABBE Condenser：N.A. 1.25

MY-B129
Microscope (Halogen lamp)

Viewing Head : Double Head, Inclined at 45°
Eyepiece :
WF10X WF25X
Objective :4X(185) 10X(185) 40X(185)
Condenser : Sinle lens NAO. 65 with Disc Diaphragm
Nosepiece : Triple Nosepiece
Stage : Plain Stage with Slide Clips 90X 90mm
illumination : 0.1W LED lamp illumination
Focusing System : Coaxial Coarse and fine adjustment
Power adapter : DC5V, 110V-220V

MY-B128-5
Biological microscope

Achromatic objective：
4X、10X、40X (spring)
100X(spring, oil)
Eyepiece：Wide field eyepieces WF10X、(WF16X optional)
Viewing head： Compensation free trinocular head
Compensation free trinocular head& 1.3 Megapixels CCD camera
Nosepiece：Quadruple

MY-B129-1A
Microscope

Achromatic objective: 4X,10X,40X(S),100X(S,OIL)
Eyepiece:WF 10X
Eyepiece head:Hinged Binocular Head
Nosepiece:Quadruple
Stage:Double Layer Mechanical Stage Size 130X125mm
Focusing:Coaxial Coarse and Fine Adjustment,Focusing Range 30mm,Focusing Interval 0.002mm.
Condenser:Abbe NA=1.25 with Iris Diaphragm &Filter
Illumination:6V/20W Halogen Lamp
Accessories: 2 pcs of fuse,1 pcs of lamp bulb,2 pcs of filter(green&blue),1 bottle of oil,Reflector Mirror

MY-B129B
Microscope

Observe the head
30 Hinged binocular observation head (48mm ~ 75mm)
30° Hinged 3-day observation head (48mm - 75mm)
The eyepiece
WF10X22mm
objective
Infinite far half flat field objective 4X, 10X, 40X/S), 100X(S)Oil
Double-deck mobile platform
platform
Platform size: 180mmX150mm

MY-B129D-1
Biological microscope

info@medspher.com Tel:+8618437891503 www.mesdspher.com

Laboratory Machine

Head:Hinged Trinocular head
Eyepiece:WF 10X/18mm(Anti-mould)
Objectives:Achromatic 4X,10X,40X,100X
Nosepiece:Quadruple
Condenser:Abbe condenser,NA=1.25(when immersed in oil)

MY-B129E
Blological Microscope

45mm DIN Plan Achromatic Objective：4X，10X，40X(S)，100X(S，Oil)
Wide Field Plane-Scope Eyepiece：WF10X/23mm (one can be with reticle)
Viewing Head: Articulated free binocular/trinocular head, 30°inclined, interpupillary distance 48-75mm; Nosepiece: Backward quadruple objective nosepiece
Condenser: Abbe 1.25 condenser with iris diaphragm 10
Stage: 220X148mm X-axis low hand position double mechanical stage (steel wire transmission)

MY-B129F1-2
Biological Microscope

Eyepiece: WF 10×-18 mm（pointer is optional）
Achromatic Objective: 4×, 10×, 40×(S), 100×/1.25 (Oil) (S)
Seidentopf Trinocular Head: Inclined 30°, Swiveling
Siedentopf Head， IPD: 48-75mm,Light Distribution: 20:80
Condenser: Abbe N.A. 1.25(Iris Diaphragm)
Base: 1W-LED Illumination Systems
Effective pixel 2048x1536
Pixel size 2.2x2.2um
LCD screen size 9.7 inch 1024x768 IPS LCD

MY-B129F5
Biological microscope

Image: 10 megapixels in HD
Display :7 inches
Physical Multiples: 40X-1600X
Digital Magnification: 350X-5150X (Magnification varies with screen size)
"Observer Cylinder" : monocular TV, 30 degrees, Angle 360 degrees rotation
Eyepiece: Wide-angle wf10x/18mm 16X
Objective: Achromatic Objective 4X, 10X, 40 (bullet), 100X (Optional)
Loading Platform: single-layer square platform, moving ruler

MY-B129F7
LCD Biological Microscope

CCD Technical Data:
Horizontal Resolution: 700TVline
Pixels: 976(H)X582(V)
LED Technical Data:
Display Dimension: 800X600
Color: 16,777,216 colors
Highest Mode: 1024X768@75Hz
Microscope Specification:
Eyepiece: WF10X/18mm(Optional: WF16X)
Objective: 45mm DIN achromatic objective 4X,10X,40X(s),100X(s,oil)

MY-B129F
LCD Display Microscope

SPECIFICATION:
Optical System: Infinity achromatic correction optical system and common optical system
Viewing Head:Articulated free binocular or trinocular head, 30°inclined, interpupillary distance 48-75mm
Eyepiece:PL10X/23mm high eyepoint eyepiece, diopter adjustment ±5,tubeΦ30mm
Objective:Plan achromatic objectives 4X,10X,40X,100X

MY-B129F1
LCD Biological Microscope

Optical system
infinite optical system
Viewing Head
Compensation Free trinocular Head inclined at 30°
interpupillary distance adjustable 48mm-75mm
Eyepiece
Wide field Plan WF10X/22mm
Objective
infinite Plan objective
4X0.10, 10X/0.25, 40X/0.65, 100X/1.25 Oil

MY-B129G-7
Fluorescent Microscope（LED）

Viewing Head
Compensation Free Binocular Head Inclined at 30°（50mm-75mm）
Eyepiece WF10×/22mm
Nosepiece
Sextuple Nosepiece
Stage
Double layer mechanical stage
Stage Size: 180mm×160mm
Moving Range: 80mm×50mm
Condenser

MY-B129G-3
LCD Biological Microscope

Laboratory Machine

Objective：Grouped From Any Two Objectives 3X and 4X
Working Distance：3X-61mm，4X-57mm
Wide Field Plane-Scope Eyepiece：WF20X
Total Magnification：60X-80X
Articulated Free Binocular Head，Interpupillary Distance：55-75mm，45° Inclined；
Illumination：Top/ Bottom Light,Lamp Optional Halogen Lamp 6V/20W，incandescent lamp，LED Lamp with Rechargeable Deceive
WithØ95mm Frosted Glass Stage Plate

MY-B129J
Stereo Microscope

• Max. speed 4500rpm;
• Rotor speed can be set in RPM/RCF;
• 3 preloaded programs for fast operation;
• 9 programs for customization can be stored in memory;
• Powerful CPU for easy operation of speed, time and all other parameters;
• Easy-to-read processing display and sound alert;
• Automatic lid-lock release after running;

MY-B129J-1
LCD Display Microscope

Max Capacity 6x15ml(10ml syringe, 10ml vacuum blood collection tube)
Speed accuracy 0~99min
Max RCF 1880×g
Display Digital display
Motor Brushless DC Motor
Timer Range 0~99min
Noise ≤50dB(A)

MY-B129J-5
LCD Biological Microscope

Zoom Range: 0.67x - 4.5x
Zoom Ratio：1: 6.7
Total Magnification：6.7-45X （Stand）
Vertical Height：300mm
Focusing Distance.：105mm
Top and Bottom LED Illumiation with an independent control
Base Size：285*238*40mm
With Φ95mm B/W Plastic & Perspex Plate and Paired Clips

MY-B129J-7
Dark field binocular stereo microscope

LED Cursor(Pointer)
In order to make the intercourse convenient between teacher and students, the microscope is equipped with LED cursor pointer to indicate image in the microscope viewing field, the pointer is Arrow type, and light intensity adjustable button is also equipped. The pointer can be moved freely and any position of the image can be indicated
Viewing Head Dual viewing Compensation Free binocular head(55mm-75mm)
Indicator LED cursor(Pointer)

MY-B129L-4
Biological Microscope

Attached Machine Parameters：
Viewing Head Infinite Seidentopf Binocular Head, 35°Inclined, Interpupillary Distance: 48-75 mm
Eyepiece Adjustable Eyepiece 10x，fit φ30 lens cone
Field of view φ22

MY-B129L-5
Ten Persons Teaching Biological Microscope

Microcomputer controlling , digital display set temp. and actual temp. and timing stainless steel interior
Temperature range: 50-300℃
Temperature fluctuation: ±1℃
Working size: 415×345×375 (mm)
Power: 850W

MY-B133A
Dry oven

"Microcomputer controlling , digital display set temp. and actual temp. and timing
Temperature range: 50-300℃
Temperature fluctuation: ±1℃
Working size：450×350×450 (mm)
Power: 1000W
Microcomputer controlling , digital display set temp. and actual temp. and timing stainless steel interior
Temperature range: 50-300℃
Temperature fluctuation: ±1℃
Working size: 450×350×450 (mm)
Power: 1000W"

MY-B133B
Dry oven

Laboratory Machine

"Microcomputer controls temperature intelligently,
with setting& measuring temperature ,
PID self-regulation function,
alarm over-temperature, stainless steel interior.
Temperature range:RT+5-65℃
Temperature fluctuation: ±1℃
Working size：250×250×250 (mm)
power：150W"

MY-B135B

Electrothemal stable temperature Incubator
15L/20L/30L

Microcomputer controls temperature intelligently,
with setting& measuring temperature ,
PID self-regulation function,
alarm over-temperature, stainless steel interior.
Temperature range:RT+5-65℃
Temperature fluctuation: ±1℃
Working size：500×500×650(mm)
power：400W

MY-B135A

Electrothemal stable temperature Incubator

Microcomputer controls, stainless steel interior, digital display temperature, with biologic filter, Disinfect with UV ray，heating mode: water jacket
capacity: 80L
power: 680W
temp. range: RT+5-60℃
temp. Precision: 37℃±0.3℃
temp. resolution 0.1℃
CO2 range: 0-20%
CO2 Precision: 0.1%
CO2 uniformity: when5%,±0.1%
CO2 alarm ±1℃
Working size: 500×400×400mm

MY-B136

CO2 Incubator

Maximum weighing value: 1000g
Readability: 0.1g
Repeatability: (standard error) 0.2g
Weighing pan size: (W × D) 128mm
Balance Dimensions: (W × D × H) 230 × 190 × 50mm
Balance net weight: 1.5kg
Power: 220V / 50Hz

MY-B137A

precise balance
(1000g/0.1g 500g/0.01g（1000g/0.01g）)

Capacity: 2000g / 3000g/ 5000g
Readability:0.1g
Repeatability:< = 0.2 g
1. Pan: 165?65 mm (Stainless steel 304)
2. Display: LCD (white back-light) (L繩) 95?5 mm
3. Interface: No
4. Power: AC
5. Units: g, kg, oz, ct, lb, GN
6. More functions: counting, last remember, %, full range tare, over-load protection, zero tracking, low-battery indicator
7. Attachments: english manual, adapter
8. Speed: 2 s
9. Value stable time: 0.5

MY-B137C-1

Electronic Balance

Capacity：5000g
Readability：0.01g
Repeatability：< = 0.03 g
1. Pan: Circle 160mm (No windshield), stainless steel 304
2. Display: LCD (white back-light) (L×W) 4.3"×1.2" (110×30 mm)
3. Interface: Rs232C
4. Power: AC
5. Units: g, kg, oz, ct, lb, GN
6. More functions: Counting, Percentage, Full Range Tare, Over-Load Protection, Zero Tracking, Automatic Turn-Off, Under Weighing, Low Power Indicator
7. Attachments: english manual, adapter.
8. Speed: 2 s
9. Value stable time: 3 s

MY-B137C-4

Electronic Balance

Capacity：0-100g /200g/220g
Readability：0.0001g (0.1mg)
Repeatability:≤0.0002g
Linearity：≤ 0.0005g
1. Pan: Circle 80 mm SST 304
2. Display: Large LCD (white bright backlit) (L×W) 4.7"×2.4" (120×60 mm)
3. Interface: Rs232C
4. Power: AC (220-240V 50HZ / 110-120V 60HZ)
5. Units: g, oz, ct, lb.
6. More functions: automatic calibration, counting, percentage, full range tare, over-load protection, zero tracking, automatic error correction

MY-B137F-2

Precise balance

High resolution LCD display screen, 6.0 inches.
General Power AC Adapter, 100-240V AC input, DC9V output
Dimensions 242×195×68 mm
Weight 900g (1.98 lb)

MY-B138-1A

Conductivity Meter

Laboratory Machine

Parameters EC/Temp.(Resistivity/TDS/Sal.)
Conductivity Range 0.000 μS/cm to 500 mS/cm
Resolution 0.001 μS/cm minimum,various with range selection
Accuracy ±1.0% FS
Reference Temperature 20, 25 ºC
Calibration Points Up to 3
Standard Recognition 84μS/cm, 1413μS/cm, 12.88mS/cm
Resistivity Range 5.00 Ω·cm~20.00 MΩ·cm
Resolution 0.01 Ω·cm minimum
Accuracy ±1.0% FS
TDS Range 0.00mg/L~300g/L
Resolution 0.01mg/L minimum, various with range selection

MY-B138-3

Portable Conductivity Meter

Parameters pH/mV
pH Range -2.00 to 18.00 pH
Resolution 0.01pH
Accuracy ±0.01 pH
Calibration Points Up to 3
Standard Recognition NIST buffers
mV Range -1999 to 1999 mV
Resolution 1 mV
Accuracy ±0.1%FS
Measurement Reading Mode Auto Read, Continuous

MY-B139B-N

PH meter

Standard Accessories
1 DO-958-Q DO Probe with Zero Oxygen calibration solution，DO Electrolyte，3pcs of Membrane kits
2 Electrode holder
3 Stylus
4 Suitcase
Optional Accessories
1 Zero Oxygen calibration solution—100mL/BOTTLE
2 DO Electrolyte---100mL/BOTTLE
3 Membrane kits
4 Stirrer

MY-B139H

Portable Dissolved Oxygen Meter

Imaging Device CMOS with fixed focus lens, Resolution 2048x 1536 Pixel
Minimum colony size Smallest detectable colony shall be 0.06mm
Illumination Entirely sealed chamber, Dark Field Suspension Diffuse- LED system

MY-B140D

Automatic Colony Counter

Automatomatic,optics magnified 5X、10X, transmission reflection Illuminate, Couting scope 0-999,power;16W,the size of culture case; ¢ 90mm, ¢ 50.Count off with voice autmatically.
Overall dimension (L×W×H): 310×210×260mm

MY-B141

Colony Counter

Technical Parameters
1, ultrasonic parameters: BUA (broadband ultrasonic attenuation)
SOS (ultrasonic sound speed)
OI (osteoporosis index)
2, measurement methods: full dry, two-way ultrasonic emission and reception
3, the probe frequency: 0.5MHz ± 5%
4, -6db when the broadband;> 60%
5, measurement time: ≤ 25 seconds
6, test repeat OPR: ≤ ± 1%
7, the measurement accuracy: SOS ≤ ± 2%
8, Test repeatability: BUA ≤ ± 5%
9, diagnostic parameters: BUA. OI value, T value, Z value, SOS, OPR, adult ratio, the same age.
10, ultrasonic output TIS: 2.8 * 10 -3mW / cm2

MY-B144-1

Ultrasound bone densitometer

1, ultrasonic parameters: BUA (broadband ultrasonic attenuation)
SOS (ultrasonic sound speed)
OI (osteoporosis index)
2, measurement methods: full dry, two-way ultrasonic emission and reception
3, the probe frequency: 0.5MHz ± 5%

MY-B144-2

Ultrasound bone densitometer

Main Unit
Dell Business Computer with i5 CPU
Canon Color InkJet Printer G1800
Dell 21.5 inch Color LED Mornitor
16.Package:
(1). One Carton (Computer and Accessories)
Size(cm): 59cm×43cm×39cm
G.W.13 Kgs
N.W: 11 Kgs
(2).Wooden Case(DEXA Pro-I Main Unit)
Size(cm): 59cm×43cm×39cm
G.W. 33 Kgs

MY-B144B-1

Dual Energy X-ray Absorptimetry Bone Densitometer

Laboratory Machine

1.Measurement parts: radius and Tibia
2. Measurement mode: double emission and double receiving
3.Measurement parameters: Speed of sound (SOS)
4.Analysis Data: T- Score, Z-Score, Age percent[%], Adull percent[%], BQI (Bone quality Index), PAB[Year] (physiological age of bone), EOA[Year] (Expected Osteoporosis age), RRF(Relative Fracture Risk).
5.Measurement Accuracy : ≤0.25% 6.Measurement Reproducibility: ≤0.25%
7.Measurement time: <25 seconds 8.Probe frequency : 1.20MHz

MY-B144D

Automatic High Effective Ultrasound Bone Densitometer

Method:	Immuno-Chromatography (Immunofluorescence)
Dimensions:	261×241×115mm
Weight:	1.9 kg
Operating wavelength:	635±5 nm
Measurement range:	0~65535 mV
Time to Result:	3~5s
Memory:	10000 data
Operating System:	Android System
Screen size:	7inch touch screen, 1024*600
Language:	English and other upon request
Printer:	Built in thermal printer
Battery:	Built in lithium battery
Warranty:	1 Year
Connectivity:	PC/LIS/HIS & Wi-Fi(soon)
Calibration:	RFID & SD Card
Certificates:	CFDA/CE/ISO

MY-B146-2

Immunofluorescence Quantitative Analyzer

Scope of application
The multichannel
7 incubation channels +1 emergency measurement channel
Simultaneous detection of multiple items saves operation time
Easy to operate
Android system, touch screen operation
RFID radio frequency card, WiFi connection
Constant temperature degrees
Provide a stable testing environment
The test results are more accurate
Zero pollution
Built-in waste reagent strip storage box
Avoiding Medical Contamination

MY-B146-3

Fluorescence immunoquantitative analyzer

Features
Dual Methodologies
-Dry clinical chemistry and Immunofluorescence.
-Supporting multiple test items.
-Combo test, highly efficient.
Small in size, easy to carry
-Dimension: 160*80*24 mm
-Weight: 256 g

MY-B146-5

Hand-held Integrated System

FIA Analyzer is a fluorescence immunoassay analysing system which can help diagnose conditions such as cardiovascular diseases, pregnancy, infection, diabetes, renal injury and cancers, etc.
The platform provides reliable and quantitative results of various kinds of analytes in human blood and urine within several minutes.
Application: Cardiology, ER, ICU, Respriatory, Pediatrics, Laboratory, etc.

MY-B146J

Fluorescence immunoassay rapid quantitative test

Strengths:
Multi Channels：6 channels to test continuously
Robust：One-Key switch
Easy to Operate：10.8 inch touch screen with wins10，operation system
Intelligent：Trend chart of patient test records
Zero Pollution：With discard holder provided
Technical Data:
Principle：Fluorescent immunochromatography
Specimen：Whole Blood/ Serum/ Plasma/ Urine
Power adapter：AC220V，3A，50/60Hz
Interface：RS232, USB, Ethernet (Direct connection to LIS / HIS)
Information input：Touch screen, barcode reader
Printer：Built-in thermal printer
Data Storage：300,000 test records automatically storage
Incubation temperature：25℃±1℃
Size：408×282×376mm
Weight：14kg

MY-B146J-1

Fluorescence immunoassay rapid quantitative test

Quantitative Immunoassay Analyzer

MY-B146O

Quantitative Immunoassay Analyzer

Display:4.3' touch screen
Sample type:Serum, whole blood, plasma
Data storage:10000 results
Detection time:≤3mins
Operation environment:Temp: 15C ~35C; Rh:≤80%
Dimension:168*78.5*27mm
Storage environment:Temp: -20C ~60C; Rh: 10%~90%
Weight:220g
Power supply:DC 5V, 1A; AC 100V-240V, 50/60Hz;Built-in Lithium battery

MY-B147H

Portable dry biochemical analyzer

Laboratory Machine

Specifications:
Detection method： Photometric detector
Measurement： 157.5*145.7*64.6mmi
Detection time ≤3min
Weight： 622g
cv:≤ ±10%
Data storage:3000 results
Sample type:Peripheral or venous blood or serum
Display:4.3touch screen
Sample volume :≤ 45 uL
Adapter input AC100-240V.50/60Hz30VA, output5V,2A
Power supply :Adapter input AC100-240V.50/60Hz30VA, output5V,2A
Built-in Lithium battery: DC3.7±0.3V
Storage environment :Temp:20 C~60 ℃; Rh:10% ~90%
Operation environmen:Temp:15℃ ~35℃; Rh:<85%

MY-B147G

Dry biochemistry analyzer

Specifications:
Sample type: whole blood, serum, plasma
Test time :about 10 minutes
Parameters:Up to17 reportable parameters in a test, 32 parameters configured into 9 profiles.
Reagent disc: disposable, self-contained reagent in dry form
Reagent information: Buit-in QR code
Interface: WLAN. One USB ports, 1 Ethernet interface, support LIS
Display: 3.5 inch color LCD touch screen
Temperature Accuracy: 37 ℃ ± 0.1 ℃
Working temperature: 10-30 ℃ Humidity: 40-85%
Power: AC100V-240V, 50-60Hz, DC 24V
Printout : Built-in thermal printer(optional).
chemistry management platform
Storage capacity: More than 50000
Weight : about 2.5KG
Dimension: 175 (H) * 125 (W) * 210(L) MM

MY-B147D-N

On-site Blood Chemistry Analyzer

Testing method: End point, kinetic, fixed time, turbidmetry etc
Light source: 12V/20W, Halogen tungsten lamp with life span over 2500 hours
Power supply: AC 100V-240V, 50-60HZ
Power: Output: 15・7.0。， 105W MAX
Display: Android 7.0 inch 800*480, multi-point capacitive touch screen, multilingual choice
Storage: 500,000 results
Printer: Built-in thermal printer
Interface: 4 USB ports, 1 LAN port
Dimension: 315*375*475mm. 4.2kg(N.W.), 7kg(G.W.)

MY-B147B-N

Point Of Care Testing (POCT)
Fully Automated Biochemistry Analyzer

4 independent channels.
Open data transmission, which can connect LIS/HIS system.
Compact and convenient, Easy to operate.
90s-5min rapid test
Can be connected to the code scanning equipment, easy entry of test information.

MY-B146-A

POCT Immunoassay System

Analyzer Specifications
Detection method：Fluorescence immunochromatography
Measurement：95.6*96*183.5mm
Detection time：＜15min
Weight：700g CV：≤5%
Data storage：2000 results
Display：4.3' touch screen
Storage environment：
Temp:-20C~60C;Rh:10%~90%
Power supply：Adapter input:AC100~240V.50/60Hz30VA; output5V.2ABuilt-in Lithium battery: DC3.7:0.3V
Operation environment Temp:15C~35C;Rh:≤85%

MY-B146P

Immunofluorescence Analyzer

Easy to use:
Magnetic card to calibration
Disposable test card
Built-in printer
Report time: Within 15 minutes
Expandable test menu：
Inflammation：fSAA cCRP
Infection disease：
CDV-Ag FPV-Ag
FCV-Ag* CPV-Ag
CCV-Ag FHV-Ag*
Pregnancy：PROG*
Endocrine：T4* Cortisol* TSH*

MY-B146-6

Immunoassay Analyzer(vet)

Technical Specifications:
Sample Volume：10-15 μL
Reaction Time：3-10 min
Dimensions：261 mm (W) x 241 mm (D) x 115 mm (H)
Weight：2 Kg
Reliable & Accurate
Advanced immunofluorescence quantitative technology
Provide high-quality testing
Instant Testing
Multi-scene Application
Smooth Operation
Get results in 3-10 min

MY-B146-2 Vet

Immunofluorescence Quantitative Analyzer（Vet）

Data storage：30000 sample results
Speed：Normal mode: ≦ 3 minutes/time
Fast mode:< 45 seconds/time
Interface：Printer,USB output,App
Dimension：138mm×140mm×116mm
Weight：Approx 750 g
Operation environment：Temperature: 15 ℃ -35℃
Relative humidity: ≦ 85%
Operation air pressure：70kPa~110kPa
Storage environment：Temperature:-20℃- 60℃
Relative humidity: ≦ 85%
Storage air pressure：70kpa-110kpa

MY-B147F

White Blood Cell Analyzer

info@medspher.com Tel:+8618437891503 www.mesdspher.com

C

Patient Monitor

MY-C005C-B

Patient Monitor

Standard Configuration
SpO2, PR/HR, NIBP, ECG, RESP, 2-TEMP
Optional Configuration
ETCO2, 2-IBP, Nellcor SpO2, Thermal Printer, Touch Screen

- 12.1 inch high-resolution color TFT LCD screen
- Thinner and lighter design, convenient and portable for user
- Freeze instant waveform for real time S-T segment analysis, pace-maker detection.
- Full touch screen selectable, more convenient for operation
- Real time S-T segment analysis, pace-maker detection
- 3-level audio/visual alarming
- Efficient resistance to interference of defibrillator and HF knife.
- Lasting working capacity with built-in rechargeable lithium battery
- 400 groups of NIBP list, 6000 seconds ECG waveform recall 60 alarm evens records recall

MY-C048-N

Remote monitoring health all-in-one machine

- 10.1 inch touch screen;
- New design and stable for placing;
- New software and more functions;
- Fast Test and Easy to Use;
- Realtime data exchange;
- Superior accurate test result;
- Rechargeable lithium battery backup for 5 hours.

Standard configuration:

- 12 lead ECG;
- NIBP;
- Infrared forehead TEMP;
- SPO2;
- HR/PR;
- Backpack;

Patient Monitor

Five parameters:ECG,NIBP,SPO2,PR,TEMP.
Waveform:ECG and SPO2 waveforms.
Features:
Touch screen,5.0 inch color TFT-LCD, simple for operating, quickly&accurately measure the data;
Build-in rechargeable Li-battery, up to 15 hours running time, support AC and DC power;
Adjustable audible and visual alarms, and sensor off alarm;
Long time monitoring and sleeping monitoring;

MY-C001

Handheld patient monitor

All-in-one designed module with 5 standard parameters: ECG, NIBP, SPO2, Pulse Rate and Temperature.
Touch screen, 5.0 inch color TFT LCD, simple for operating, quickly & accurately measure the data;
Build-in rechargeable Li-battery(7200mAh 3.7V), up to 15hours running time, support AC and DC power;

MY-C002A

Tabletop multi-parameter patient monitor

Parameter: SpO2, pulse rate
High resolution 4.3'color LCD screen
Compact and portable, allowing for uninterrupted monitoring
AC power supply, with built-in lithium battery
Adjustable audible and visual alarms
Storage and review of patient's trend data up to 36 hours
Convenient and quick in inquiring measurement data
USB data upload
Optional: NIBP, ETCO2, printer

MY-C002I

Table-top oximeter

MOQ10PC
Main Unit
7 inch TFT LCD Screen
NIBP, SpO2, PR
Rechargeable Lithium battery Battery
1000 patient data
5000 groups NIBP measurement data review for one patient
1000 groups Alarm Events Review

MY-C003B

7 inch Patient Monitor

Standard: SpO2, PR/HR, NIBP, ECG, RESP
7 inch color screen, 16:9 LCD display
Various interface: Standard, Trend Screen, oxyCRG Screen, NIBP List, Big font Screen
Real time S-T segment analysis, pace-maker detection
Indication of incorrect manipulation and malfunction analysis
Patient info input management function
Capture dynamic wave forms
96 hours trends and graph recall, 400 groups of NIBP list, 60 alarm evens records recall
Built-in rechargeable lithium battery, 5 hours working capacity

MY-C003

7 inch Patient Monitor

7 inch patient monitor
Standard parameters:ECG,RESP,NIBP,SPO2,1-TEMP.
Multi-display:standard, large font,trend coexis,OxyCRG dynamic
Up to 4 hours working capacity of built-in rechargeable battery.
5 Sepatated PCB board: main board,power, ECG,NIBP,SpO2

MY-C003C

7 inch Vital Signs Monitor

Standard configuration parameters:
3/5-lead ECG, Resp, SpO2, NIBP, PR, 2-channel TEMP
Monitoring parameters: ECG, RESP, SPO2, NIBP, PR, TEMP,
Alarming: With three-level sound and light alarm, parameter alarm level is adjustable.
Battery working time: 4 hours (standard)/8 hours (optional high-capacity battery)
Storage medium: Optional, optional internal Flash storage or external USB memory card

Umec7

Patient monitor

Three parameters: SpO2, Pulse Rate and Temperature
SpO2 waveform, PR strength display
2.8 inch color LCD and big LED with real time display
Storage/Review trend data up to 3888 groups, data save time interval settable
Audio and visual alarm when parameters exceeded and sensor-off
Built-in rechargeable Li-ion battery (2800mAh 3.7V), up to 15 hour running time

MY-C018-A

Vital signs patient monitor

Patient Monitor

Standard accessories
NIBP cuff&tube
SpO2 sensor
Lithium-ion battery
optional：TEMP
Display
8" real color TFT screen
Resolution：800*600

MY-C002E

Multi-parameter Patient Monitor

Section A
Transit Monitor 7
7-inch color TFT LCD display
Standard Configuration
SpO2, PR/HR, NIBP, ECG, RESP, 2-TEMP
Optional Configuration
ETCO2, trolley，wall bracket, Thermal Printer,

MY-C002E-A

Transit Monitor

Standard Configuration SpO2, PR, NIBP, ECG, RESP, TEMP Optional Configuration ETCO2 ● 8 inch high resolution color TFT LCD display ● Full touch screen selectable, more convenient for operation ● Real time S-T segment analysis, pace-maker detection ● 3-level audio/visual alarming ● Patient info input management function ● Efficient resistance to interference of defibrillator and HF knife. ● Lasting working capacity with built-in rechargeable lithium battery ● 400 groups of NIBP list, 6000 seconds ECG

MY-C004A

8 inch patient monitor

8inch high resolution color TFT LCD display.
6 standard parameters: ECG, RR, NIBP, SPO2, Pulse Rate and Temperature.
13 Type Arrhythmic Analysis, Multi-Lead ECG Waveforms Display in Phase, Real time S_T segment analysis, pacemaker detection Drug calculation and titration table
Efficient resistance to interference of defibrillator and electrosurgical cautery
5 hours working capacity of built_in rechargeable battery.

MY-C004D-A

8inch screen-Patient Monitor

Multi-parameter monitor
Screen: 8-inch LCD display
Parameters: non-invasive blood pressure, blood oxygen, pulse
Lithium battery: 2200mAh

MY-C004F

Multi-parameter monitor

12.1" screen with true color, wide viewing angle, high brightness LCD display.
HR/PR, NIBP, RR, ECG, SpO2, TEMP
Simple and friendly operating display interface.
Rechargeable lithium battery provides convenience for patients' moving.
Playback and browse function for long term waveform and monitor data record.
Auto double alarm with audible and visible signals

MY-C005

12.1 inch patient monitor

12.1"" color TFT display, high resolution: 800x600dpi;
Multiple boards: Mainboard, parameter board, AC, DC
Real time S-T segment analysis, and ARR analysis;
SpO2 Pitch Tone Variation and Drug Dose Calculation;
Parameter waveform and characters color selectable
Multi-display: Standardz Large font, Trend Coexis,
OxyCRG dynamic 7-lead ECG waveforms
VGA Output; AC power checking
Efficient resistance to interfere nee of defibrillator and HF knife

MY-C005 PLUS

Bedside patient monitor

patient monitor
12.1 inch TFT screen + touch screen
Standard 5 paragraphs:
ECG, SpO2, NIBP, TEMP, RESP, HR/PR
This parameter is standard without any option selected
Optional parameters:
2-IBP, EtCO2, Printer, Cart

MY-C005-A

Touch screen patient monitor

Patient Monitor

12.1"high resolution color TFT LCD display.
6 standard parameters: ECG, RR, NIBP, SPO2, Pulse Rate and Temperature.
13 Type Arrhythmic Analysis, Multi-Lead ECG Waveforms Display in Phase, Real time S_T segment analysis, pacemaker detection Drug calculation and titration table
Efficient resistance to interference of defibrillator and electrosurgical cautery
SPO2 can testing for 0.1% Weak
RA-LL impedance Respiration
Trend Coexist Display
OxyCRG DyNamic View Display
Options: printing, 2-IBP, EtCO2, touch Screen
UP to 1-2 hours working capacity of built_inrechargeable battery.
Large volume of tabular and graphic trends information storage and easy to recall.
Anti-ESU, anti- defibrillator

MY-C005B-A

Patient Monitor

12.1" high brightness color LED display, 8 waveforms and 7
interfaces

Data Interface：USB/VGA/RJ45
N.W： 4.5 KG G.W： 6.5KG
Package Size: ： 410x290x365mm

MY-C007E

12.1“ Multi-Parameter Patient Monitor

The monitor has abundant monitoring functions and is used for monitoring of adult, pediatric and neonate. User may select different parameter configurations according to different requirements. It displays real-time data and waveform by 8" TFT color LCD, and up to 8-channel waveform and all monitoring parameters can be displayed simultaneously. 48mm thermal printer is optional. In addition, it can be connected to the central monitoring system via wired/wireless network so as to form a network monitoring system.

MY-C005R-A

Patient Monitor

Standard Configuration
SpO2, PR/HR, NIBP, ECG, RESP, 2-TEMP
12.1 inch high-resolution color TFT LCD screen
Efficient resistance to interference of defibrillator and HF knife.
Lasting working capacity with built-in rechargeable lithium battery
Optional Configuration

MY-C005-B

12.1 inch patient monitor

ICU monitor
Display 12.1"" TFT LCD
Parameters ECG, NIBP,SpO2,RESP, TEMP,HR
Built-in rechargeable lithium battery
7-lead ECG waveforms display simultaneously
Storage
Large tabular and graphic trendsinformation storage

MY-C005H(+)

12.1" TFT LCD ICU patient monitor

SPECIF/CATION:
Display: 12.1"color TFT
Resolution:800x600
Trace: 4 waveforms
Sweep speed:6.25m/s,12.5mm/s,25mm/s,50mm/s
Indicator: Power/battery indicator light
QRS beep and alarm sound
Battery: Rechargeable lead acid cell, 12v/4AH
Max.24H charging, 4H continue working
Alarm: adjustable High, Medium and Low
Networking: Connected to CMS
TCP/IP netting platform

MY-C005H-A

Patient Monitor

8 inch screen,
3/5-lead ECG, RESP, NIBP, Edan SpO2, 1-TEMP, PR
Arrhythmia, ST Analysis, OxyCRG, Large Font Display,Vital Display
200 sets alarm event/ARR event
120-Hour Graphic and Tabular Trends Of All Parameters
USB data storage and review

MY-C005I

Patient Monitor

12.1"" LCD touch screen
Support mouse, keyboard operation, it' s more humanized
Fan-less design, ultra quiet
Comen patent blood pressure interface, more convenient to plug.
Support external laser printer with A4 paper reports
Support alarm triggerprint function
Large capacity storage, support data saving
Built-in high capacity lithium battery, increasing battery life

MY-C008B-B

Multi-parameter Patient Monitor

Patient Monitor

Standard configation:
Mainunlt: 15" TFT-LCD display, 3 Standard module slot, Touch Screen, 1 RJ45 enthemet socket, 1 Defibrillation Output, 1 Nurse Call socket, 1 VGA port, 2 USB1.1 port, 1 Lithium rechargeable battery.
NIBP, SPO2, 3/5 LEAD ECG, TEMP, RESP, PR

MY-C005C-N

15 inch patient monitor

Standard Configuration
SpO2, PR, NIBP, ECG, RESP, TEMP
Optional Configuration
Nellcor SpO2, Masimo SpO2, Dual IBP, ETCO2, Touch screen, Thermal printer NELLCOR
●15 inch high resolution color TFT LCD display
● Full touch screen selectable, more convenient for operation
● Real time S-T segment analysis, pace-maker detection
● 3-level audio/visual alarming
● Patient info input management function

MY-C008D

Modular patient monitor

Standard
SpO2, PR, NIBP, ECG, RESP, TEMP
12.1 inch high resolution color TFT LCD display
Full touch screen selectable, more convenient for operation
Patient info input management function
Efficient resistance to interference of defibrillator and HF knife.
Lasting working capacity with built-in rechargeable lithium battery

MY-C008E

Black modular patient monitor

LCD screen: 15 inches
ECG, respiration, non-invasive blood pressure, blood oxygen saturation, pulse, body temperature
Lithium battery: 4800mAh,

MY-C006B

6-channel 15-inch monitor

17" LED backlight touch screen
Dual operation system: Touch screen and operation buttons to keep double assurance.
Built-in lithium battery for 4 hours continuous monitoring
Mount solutions: Trolley
External laser printer and built-in thermal printer .
Gold-plated module contacts, automatic data exchange through IR transmission

MY-C005C-B

Patient Monitor

"18.5"" TFT LCD with Touch Screen 1920*1080
Intergrates module Frame with 6 slots
Rechargeable Lithium battery
(11.1V/5000mAH)
P1-01 Standard configuration: 3/5/6 Lead ECG; RESP; SpO2;PR;
NIBP; 2-TEMP; Adult accessory kit; 5.5"" TFT display; Touch Screen;
7.4V/2500mAh rechargeable Lithium battery

MY-C005C-A

18.5" patient monitor

Main Unit, 12.1 inch Full-touch screen, No-fan design
3/5-lead ECG, RESP, NIBP, Edan SpO2, 2-TEMP, PR Arrhythmia,OxyCRG, Large Font Display
Bi-directional Communications with Central Monitoring System
48 hours Full-disclosure Waveforms
Optional Configurations:
12-lead ECG, CO2(Sidestream/Mainstream), 2-IBP, C.O., Anesthesia Gas, Built-in Wi-Fi,Thermal Recorder

iM70

12.1 inch Patient monitor

The touch screen has a 60° tilt adjustment so you always have the optimal viewing angle at the bedside
The intuitive 12.1" color touch screen user interface allows you to rapidly change parameters in critical situations
Simplify your workflow by configuring the start button to include both patient information and printing
The antepartum CTG analysis provides objective assessment of CTG for the caregivers reference and ensures easy access to read FHR patterns

F9

Patient Monitor

Patient Monitor

Load Capacity:7.5KG-18KG
Angle of pitch:0°（Offer optional accessories which could adjust angle from
15° to 180°）
Rotation Angle:360°
Trolley Size:580*580*1070mm
Adjustable Height:Fixed Height
Adjust Way:N/A
Material:Aluminum alloy+Sheet metal
Installation Method:Fixation by screws

MY-RS002

Trolley

MY-C030A

B.P Cuff Lock Type

MY-C005-2

Wall holder

MY-C032

SPO2 sensor

MY-C031

TEMP sensor

Software and softdog

MY-C012

Central Monitoring System

Output Biphasic Truncated exponential
Energy Sequence 150, 150，200J
Charge Time 8 sec. to 150J
10 sec. to 200 J (New battery)
Analysis Time 9 sec.
The maximum time from the initiation of rhythm analy-sis to readiness for discharge with a new battery.
Less than 30 seconds

MY-C025

Automatic External Defibrillator(AED)

Mode: Adult, Child
Waveform: Biphasic truncated exponential
Energy: 200 Joule max.
Energy Sequence: Programmable :
Child mode: 50,50,75 Joule
Adult mode :150, 150, 200 Joule
ECG storage: 1500 events.
Data transmission Infrared
BatteryPower: 12V, 2800mAh
Type: Non-rechargeable Li-MnO2 Cell"

MY-C027B

Automatic External Defibrillator(AED)

7-inch color screen.
High-performance lithium battery, can support 300 times of 200J discharge, support 12 hours of monitoring, long battery life to ensure that users can use it at ease in any emergency
USB data export, tailor-made browsing software for data archiving management, convenient for users to review emergency events

MY-C025D

BeneHeart D1 Defibrillator Mindray

Screen Type: High-resolution display
Screen Size: 8 inches diagonally
Sweep Speed: 25mm/sec
Information: Heart Rate, Lead/Pads, Alarm On/Off, SpO2, AED Functions and Prompts, Alarm Selection and Limits, Delivered Energy.
Defibrillator:Waveform: Biphasic
Charge Time: Less than 7 seconds with a new fully charged battery.

MY-C026 PLUS

Defibrillator Monitor

Patient Monitor

Technical parameters.
1. function four in one, configured with manual defibrillation, external pacing, automatic pacing and monitoring functions.
2. with CPR auxiliary function, in line with the 2010 international CPR only requirements.
3. ECG scan time > 10s, scan length > 100mm.
4. rechargeable lithium battery, supporting 210 times 360J defibrillation, maximum power 360J.
5. adult, pediatric integrated electrode plate.
6. color TFT display 7", resolution 800x480.

MY-C025B-A

Defibrillation

Defibrillation discharge trigger recording
The ECG waveform via paddle electrode
Heart Rate, Lead, Alarm On/Off, Delivered Energy Displayed on a screen
TFT colour display Screen Size: 7 inches (17.7cm) diagonally
ECG
a) 3-lead ECG cable, or 5-lead ECG cable, paddles.
b) Displayed on monitor, paddles, I, II, III,AVR, AVL, AVF, V.

MY-C029D

Defibrillation

Cardiac compression frequency 50,55,65,70... 110,115，120times/min
Cardiac compression depth 3-6cm. adjustabie(0-18cm)
Inflation frequency 6~20times/min
Cardiac compression mode inflatable bladder pressing, it will not hurt rib or internal organs; it obtains the domestic patent
CompressioDecompression ratio
Target group Adult, Children

MY-C026A

Inflatable CPR meter

Operation mode electronically pneumatic controller
Cardiac compression frequency 50,55,65,70... 110,115，120times/min
Cardiac compression depth 3-6cm. adjustabie(0-18cm)
Compressions- inflation ratio 5:1,6:1.7:1,15:2,30:2,continuously
Tidal volume 0-1200ml
Inflation frequency 6~20times/min

MY-C026B

Luxury inflatable CPR meter

The heart lung machine adopts PLC (Programmable Logic
Controller) as controller for whole system.
1. Console
The backup battery may work for 2 hours during main power failure, the
status of battery is shown on a monitor.
2. Blood pump
3. Monitor
4.Water Heater Cooler

MY-C050A

Artificial Heart-Lung Machine

3 single head pump, 1 double head pump, 1 console, 4 temperature probe, 1 level sensor, 1 bubble sensor, 1 water heater cooler

MY-C050

Heart Lung Machine

ImpaIntable Single Chamber Pacemaker/ImpaIntable Dual Chamber Pacemaker
Patent technology one - RF field power supply
Small size, light weight, long life
Imported batteries from Wargaming
Fine program control, quick test
Reasonable design, multiple protection

MY-C051

An implantable pacemaker

1.Environment temperature:5~40℃ 2.Relative humidity:15%~93% 3.Barometric pressure:70kPa~106kPa 4.Supply voltage:50V±0.25V 5.Battery capacity:400mAH 6.Communication protocol: Bluetooth 4.0;Bluetooth working frequency:2.4000~2.4835GHz

MY-C048-N1

6 in 1 remote monitoring

Patient Monitor

Fresh and elegant pattern;
Four-way OLED display of 0.95 inches;
Good anti-wrestling character,still working properly even after dropping from the high place of 1.2m;
Thin and light body with 24 mm thick and 36 g weight;

MY-C013A

Pulse oximeter

Rechargeable lithium battery inserted with a convenient Type-c interface
Finger touch bar mould fine-tuned based on a big data for more precise measurement
Finger touch bar made by skin-similar material
Be specialized to children under 12 years old
Bar graphic and wave graphic for SpO2, PR inside
One button boot , auto shut off in 8 seconds no operation

MY-C013-1

Pediatric Pulse Oximeter

Bright color OLED and multi-directional display;
Accurately measure SpO2 value and pulse rate value;
Automatic display direction adjustment
Automatic sensing finger tilt to adjust display direction;
Audible & visible alarm function;
Low voltage indication.
Automatic power-off if without signal longer for 8 seconds
Power Consumption: less than 20mA
Voltage: DC 3.0V
Power Supply: 1.5V (AAA size) alkaline batteries × 2

MY-C013A-A

Oximeter Pulse

Two parameters：SPO2, Pulse Rate.
Waveforms:SpO2 Waveform
COLOR OLED display, four direction adjustable SpO2 and pulse monitoring, and Waveform display
Low-power consumption, continuously work for 50 hours
Small in size, light in weight, and convenient to carry
·Low voltage alarm display, Auto power-off
Runs on standard AAA batteries

MY-C013

Pulse oximeter

SPO2, PR and PI(Perfusion index) display,PR waveform and bargraph display; Low battery indicator; Auto power off; Pulse sound;Alarm. OLED screen
Carrying bag inside,support bluetooth 4.0 for both Android& ISO system

MY-C013A-N

Bluetooth Pulse Oximeter

Parameters：
Two parameters：SPO2, Pulse Rate.
Waveforms:
SpO2 Waveform
Features：
·COLOR TFT display, four direction adjustable
·SpO2 and pulse monitoring, and Waveform display
·Low-power consumption, continuously work for 50 hours
·Small in size, light in weight, and convenient to carry
· Low voltage alarm display, Auto power-off
·Runs on standard AAA batteries
Detailed descriptions of product functions:

MY-C013P-A

Screen finger pulse oximeter

SPO2, PR and PI(Perfusion index) display,PR waveform and bargraph display;Low battery indicator;Auto power off;Pulse sound;Alarm. LED screen, carrying bag inside

MY-C013L-A

Pulse Oximeter

It can detect elderly people with low heart rate heart disease and new borns,and can provide real-time detection for heart diseases such as ventricular pulsation in congenitalinfants.
standard version: The main Screen display: 3.5 inch LCD display
Product size: length*width*height=150*85*27
Product net weight: 272G
Standard Edition: large size Rechargeable lithium battery (default adult probe) (default adult probe)

MY-C015A

Handheld pulse oximeter

Patient Monitor

Measured Parameters: SpO2 + PR
LCD display with backlight control
Dual work modes: monitoring & spot check Numeric display with plethysmogram display Trend review
Powerful data storage capacity (up to 300 hours)
PatientCare Viewer software for PC data management 4 x AA batteries for up to 48 hours of work

MY-C015C
Handheld Pulse Oximeter

parameters of the standard version:
*Screen display: 3.5 inch LCD display
Product size:
length*width*height=150*85*27 Product net weight: 272G Standard Edition: large size Rechargeable lithium battery
(default adult probe)

MY-C015A
Handheld pulse oximeter

Parameter: SpO2, pulse rate
Compact, small, light, easy for carrying and handing
LCD display of measurement and PLETH
Intelligent parameter monitoring interface
Audio and visual alarm
Storage and review of patient's trend data up to 36 hours which is never lost even when power is off
rechargeable batteries to support 7 continuous working hours
Automatic power off

MY-C015F
Handheld oximeter

Display：3.5inch color TFT
Resolution：320*480
Indicator：Alarm indicator，Power indicator
Trace：1 plethysmogram waveform
Alarm：Probe off，low power
Modes：visual and Audio
Application:Neonatal,pediatric and adult patients

MY-C015G
Handheld Vital Sign Monitor

Handheld monitor
Screen: 1.7 inch handheld
Parameters: blood oxygen, pulse rate,
Lithium battery power supply, USB charging

MY-C018C
Handheld oximeter

For spot checking short and long term monitoring applications
Pulse strength:OLED Graphic display
Can be used in high altitudes, at high & low temperatures
Built-in Alarms for SPO2 and Pulse Rate
Using time after full charge: 20 hours
Includes USB Cable for charging
Inner flash memory for data storage
Power supply:3.7V Rechargeable Lithium battery and accharger with USB interface

MY-C017A
Wrist Pulse Oximeter

Measurement range of SpO2
0%~100%, error: 70%~100%: ±2%; 0%~69%: unspecified;
Measurement range of pulse rate
30bpm~250bpm, error: ±2bpm or ±2%(select the larger)
Measurement range of heart rate
30bpm~300bpm, display error is ±1bpm or 1%(select the larger)
Resolution: SpO2 : 1%, Pulse rate: 1bpm

MY-C017C
Wearable Bluetooth SpO2 ECG monitor with pedometer

1. CA60 Capnograph Main Unit
2. Adult Airway Adapter
3. Pediatric
4. AC Charger

Adult / Child

MY-C016D
Capnograph Monitor

Patient Monitor

User friendly and portable device measuring oxygen saturation SpO2 pulse rate PR Respiration RR and ETCO2 in hospital and clinic environment emergency
center and home for adult pediatric and neonatal patients
Long battery life up 20 hours on 4 AA Alkaline or Ni MH rechargeable batteries
Powerful data storage capacity
Patient information management

MY-C016C
Handheld Capnography Monitor（with SPO2)

Digital Fetal Doppler
3.0Mhz probe
Blue backlight;
Built-in loudspeaker and LCD display;
pink and blue for choosing
FHR Measuring Range: 50~240BPM (BPM: beat per minute)； Battery Type Recommended: Two pieces of 1.5 V DC battery (SIZE AA LR6).

MY-C019
Fetal Doppler

Battery status indicator
The probe can be changeable
Probe inspection
Built-in speaker
Output for headphones.
BacklightAuto shut off
Two pieces of standard 1.5V alkaline battery available which can work no less than 8 hours

MY-C019A-A
Fetal Doppler

Ultrasonic Frequency: 2.5 MHz or 2.0MHz
LCD size:37*23mm
FHR display range:50bpm-210bpm
Dimension 97(W)* 37(D)* 132(H)mm
Weight 0.35kg
Continuous work time:≥ 8 hours

MY-C022
Fetal Doppler

Display: 45mm*25mm LCD
FHR Measuring Range: 50-240BPM Resolution: 1 BPM
Accuracy: +/-2 BPM
Power Consumption: P<20mW
Effective Radiating Area of Transducer: <208mm
Working Frequency: 2.0 MHZ +/-10%
Working Mode: Continuous Wave Ultrasonic Doppler
Battery Type Recommended: Two pieces of 1.5 V DC battery

MY-C019N
Ultrasound Doppler Fetal Heart Rate Monitor

Length * width*height135mm*95mm*35mm Machine
Weight: 180g (With battery) Battery type: two 1.5V
Batteries Screen type: 45mm*25mm LCD display acklight:
Can be turned off or on ower consumption: <1W
Continuous working time: >8 hours

MY-C023C
Fetal Doppler

Specification:
* Ultrasonic Frequency: 2.5 MHz
* LCD DISPLAY: 42*36 mm
* Dimension：68(W)*34(D)* 132(H)mm
* Power Supply: 1. 5V Battery x 3 (Type: AAA)
* Continuous work time:≥ 8 hours
* PC Interface cable

MY-C024G
Fetal Doppler (LCD display)

Ultrasound Frequency
3.5 inch color TFT Screen display
FHR Value, Wave form Volume
50-210 bpm
± 2bpm
Real-time
2.2MHz/3.3MHz
Dimension 240 x 140 x 165 mm
Net Weight 1.5kg
Volume Adjustable
Battery Type 14.4V NI-MH"

MY-C024E-A
Desktop fetal doppler

Patient Monitor

Measuring Parameters
Measuring Parameters:PEF,FEV1 Measuring Methods:Rotating wing wheel Measuring rang Volume:0.01L~9.99L Flow:50 L/min~900L/min Accuracy
Volume:±3% or ±0.05L,whichever is greater
Flow:±10% or ±20L/min,whichever is greater

MY-C036F

Peak Flow Meter

The personnel information (including height, age, sex, etc.) can be set.
Flow - volume chart, volume - time chart display.
The data can be stored, deleted, uploaded and reviewed.
Trend chart display.
Health state indication.
Calibration function.
Over - limit prompt function for volume and flow.
Bluetooth transmission.

MY-C036G-B

Spirometer

Meet the ITS, NIOSH, ERS and DIAGNOSIS standard
Multi-language display and measurement report
With precision flow sensor, easy to clean and sterilize, long-term durability
5.7"" 320*240 dots LCD, memory capacity 300 measurement records
Built-in precise 110mm thermal printer
Small size, light weight and easy to carry
It can be connected to PC station through USB port, performing a pulmonary function test directly

MY-C037

Spirometer

Specifications:
Power Supply : ONE 3.7V Lithium Battery
Display : 1.8" color OLED
Dimension:69mm(L)× 50mm(W)×17.3mm (H)

MY-C038A

Respiration sleep monitor

Specification:
Dimensions125mmL x 80mmW x 24mmH
Weight200g with battery
8 ChannelsAir flow, Snore, SpO2, Pulse Rate, Body Position, Body Movement, Respiratory Effort, CPAP Pressure
Data resolutionAD : 12Bit
Data Sampling Rate50-200Hz
Storage Dataover 50 hours data
CommunicationUSB 2.0
SpO270% - 100%

MY-C039

Sleep Fairy (CPAP) monitor

2.4GHz FHSS Type of Modulation
GFSK Data Rate
4 Mbps Channel bandwidth
3.3758 MHz Transmission Range
Up to 960 feet/300 meters(Open space-No obstructions) Input Voltage
5V,1A Power Adapter
Input:100-240VAC 50/60Hz LCD Screen
5.0 HD TFTLCD(1280*720 pixels) Rechargeable battery
3.7V,4000mAh Transmition Power

MY-C047F

Baby monitor

Hassle-Free Portable Monitoring
Two way(talk back)
Temperature monitoring
Built-in 8 lullabies in the camera
Automatic night vision
Secure, interference free, long range digital signal
High contrast 2.0"" color LCD monitor
Long battery life (8 hours in Vox mode)
Multiple languages support (English/French/Spanish/Italian/German)

MY-C047

Baby monitor

Frequency: 2400-2483.5 MHz
TFT LCD screen: 2.4"
Effective pixels: 320x240
Demodulation mode: GFS
Frame rate: up to 25 fps
Power adapter: Input: 100-240 V, 50/60Hz; Output: 5 V, 600 mA.
Internal Li-ion battery: 950 mAh
Standby time: up to 15 H in eco mode
Transmission power: 18+/-1dBm
Current consumption: 100 mA

MY-C047C

Baby monitor

Digital X-ray Upgrade System

Medical X-Ray Machine

Voltage: AC220V ± 22V;
frequency: 50/60 Hz±1Hz;
Input power
Power capacity: ≥5kVA; Inner resistance≤0.5Ω
Maximum output
P =110kV×36mA=4kW
power
Nominal power 100kV, 40mA, 0.1s, 4kW
Frequency ≥40kHz
KV adjusting range 40kV～110kV,

MY-D019A

Portable digital X-ray machine system

Voltage AC220V ± 22V
Power 5kW
kV Range 40～110kV
mA Range 20～100mA
mAs Range 0.2-200mAs
Working Frequency ≥40kHz
Exposure time 0.01S～4S
Anode heat storage 56KHU
Focus 1.8mm
Inherent filtration 1mm Al/75Kv
Light source LED
Dimension 10.4inch

MY-D019D

Portable X-ray System

Voltage AC220V ± 22V
Power 5kW
kV Range 40～110kV
mA Range 20～100mA
mAs Range 0.2-200mAs
Working Frequency ≥40kHz
Exposure time 0.01S～4S
Anode heat storage 56KHU
Focus 1.8mm
Inherent filtration 1mm Al/75Kv
Light source LED

MY-D019E

Mobile X-ray System

High frequency high voltage generator
Power: 10kW
Inverter frequency: 80-250kHz
Tube voltage: 40kV ~ 125kV , continuous regulation, 1kv
Tube current: 5mA ~ 150mA , step adjustment
X-ray source assembly
Input power
Voltage: 100～240VAC/ 48VDC
Frequency: 50/60Hz±1Hz
Power capacity: ≥40kVA

MY-D049X-A

Mobile X ray system

High voltage generator with separate host design
Nominal output power: 32kW;
Output voltage range: 40～150kV;
Tube current: 10-400mA;
Minimum exposure time: 1ms;
Current time product range:0.1-320mAs
Collimator Component
Intrinsic filtration: 1.2mmAL/70KV;
Flat Panel Detector Component
DR Workstation Hardware

MY-D049V-N

Mobile Digital Medical X-Ray Photography System

Max. Anode HU: 230kHU/163kJ
Focus spot size: 0.6/1.2mm
Max. kV:40～150KV
Anode speed:2800r/min
High Voltage Generator
Power Rating: 50KW
Tube Stand
Wall Bucky Stand
Flat panel Detector（wirled17*17;）

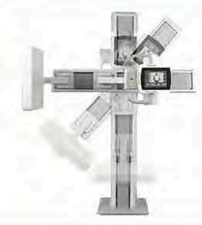
MY-D023E

Medical Diagnostic HF X-Ray Machine

Specifications
Nominal electric power：50kW
Tube current：10~640mA
Tube voltage：40~150kV
Current time product :10~640mAs
Loading time:1ms~10000ms
Inverter frequency：400kHz UC arm
Lifting range of cross arm along the column：1000mm
Minimum height between detector center and ground：650mm
The range of motion of the tube along the cross arm：1000~1800mm

MY-D047A-A

UC Arm Medical Digital X-ray System



Specifications
Nominal electric power:50KW
Tube current:10~640mA
Tube voltage:40~150kV
Current time product :10~640mAs
Loading time:1ms~10000ms
Inverter frequency:400kHz U arm
Lifting range of cross arm along the column:1050mm
The range of motion of the tube along the cross arm:1000~1800mm SID:1000~1800mm
Arm rotation angle:0°~90°
Tube rotation angle:0°~90°

MY-D047A-B

U-arm Medical Digital X-ray System

Medical X-Ray Machine

"Vehicle-mounted digital X-ray photography system"
is designed for mobile medical examination
A high-quality product designed by the car
Intelligent tracking, like a shadow

MY-D049E-W

Vehicle-mounted X-ray machine 50KW

Main technical data:
1.Power supply Voltage: 180-240 V Frequency: 50HZ
Internal resistivity <1.0Ω Current 35A instant
Rating ≥8k VA
2.Photography: Voltage: 50-90 kV
Current 16mA 32mA 63mA 100mA
Time 0.08s ~6.3s X-ray tube focus 4.3mm 4.3mm
3. Maximum remote control distance: 7m
4. Maximum height of focal spot from floor>1775 mm
Minimum height of focal spot from floor <480 mm
5. Columns turning angle: ±45°
6. Collimator: maximum film size at 650mm focal distance: 350 mm 350 mm
7. Net weight： 150kg Gross Weight: 250kg
8. Shipping volume (LWH): 150cm 80cm 150cm

MY-D007-N

100mA Movable Medical X-ray System

Voltage frequency 380V/220V±10 50Hz±0.5Hz
Internal resistance 220V:0.25Ω
Adjustable range 380V±10at380V; 220V±10at220V being adjustable continuously
Voltage 50-100kV
Current Small focus 50mA,100mA
Big focus 50,100,150,200mA
Time 0.04-6.3s,20grades together grading according to R10coefficient
Capacity 15kVA(instantaneous)
Max DC output voltage 100kV
Max DC output current 200mA
Model XD51-20.40/125
Focus Small focus:1×1mm,
Big focus:2×2mm

MY-D011A

200mA X-ray Machine（Analog Control Unit）

Voltage, frequency 380V/220V±10% 50Hz±0.5Hz Internal resistance 380V:0.75Ω, 220V 0.25Ω Power supply Adjustment range 380V±10% at 380V; 220V±10% at 220V continuously adjustable Radiograph Voltage 50-120KV continuously adjustable Current Small focus : 50mA, 100mA Big focus: 50mA,100mA, 2000mA, 300mA 0 Time 0.04-6.3s, 23 grades
High Voltage Generator
Capacity 30kVA (instantaneous) Max DC output voltage 120KV
Max DC output current 300mA
X-ray tube
Model XD51.20-40/125
Focus Small focus: 1×1mm; Big focus: 2×2mm

MY-D014A

300mA Medical Diagnostic X-ray Equipment

Output Image size ≤100*75 mm
Survey thickness ≤300 mm
X-ray tube voltage 45-90 kvContinuous adjustable
Voltage deviation≤±10%
X-ray tube current 0.25-0.5 mAContinuous adjustable
Current deviation≤±20%
Position deviation ±1 mm Resolution ≤3 lp/mm
Operating frequency 20 Khz
X-ray leakage rate ≤0.33 mGy/h
Net Weight ≤4Kg Aluminum box size 60*42*20cm
Add aluminum weight 11kg
Carton size 75*65*30cm
Add carton weight 13KG
Power Consumption ≤200 VA
Input current AC 220V±10%
The warranty period 1 year
Optional functions Refer to "Optional function list"

MY-D001B

Protable Fluoroscopy X-ray machine

Output Image size ≤220*160 mm
Survey thickness ≤300 mm
X-ray tube voltage 45-90 kvContinuous adjustable
Voltage deviation≤±10%
X-ray tube current 0.25-0.5 mAContinuous adjustable
Current deviation≤±20%
Position deviation ±1 mm Resolution ≤3 lp/mm
Operating frequency 20 Khz X-ray leakage rate ≤0.33 mGy/h
X-ray size 63*42*25cm Net Weight ≤9 Kg
Aluminum box size 70*46*30cm
Add aluminum weight 15KG
Carton size 87*67*45cm
Add carton weight 20KG
Power Consumption ≤200 VA
Input current AC 220V±10%
The warranty period 1year
Optional functions Refer to "Optional function list"

MY-D001C

Protable Fluoroscopy X-ray machine

Appearance C design, ABS engineering plastic manufacturing, beautiful light and firm
The overall size is 51cm*36cm*12cm, which is convenient to carry
The screen displays high-definition black and white images, without spots
No darkrooms is needed for operating indoors or outdoors More optional functions
One-key switch machine Product Parameters:
Output Image size φ50mm（2 inches）
Survey thickness ≤300mm
X-ray tube voltage：45-70KVContinuous adjustable
Voltage deviation ±10% X-ray tube current 500μA±20%
Current deviation ±20% Resolution ≥2.5 lp/mm
X-ray leakage rate ≤0.5mGy/h Net Weight 4KG±10%
Power Consumption ≤200VA
Input current ~220V 50Hz 200VA

MY-D001D-A

Protable Fluoroscopy X-ray machine

Field of vision：φ50-100mm
Screen brightness：>20cd/m2
Leaking ray：<2.58X10C>KgH
Scattered ray：<1.29X105C>KgH
Power supply：AC110 250 50Hz or 12V
maging resolution：50 LP/cm
Contrast：<4%
Grey scales：7
Maxi objective thickness：140mm
Current：0.35mA
Tube voltage：60KV

MY-D001D-B

PortableX-ray Fluoroscopy Instrument

Medical X-Ray Machine

Output Image size：10-inch
Imaging area（Touch screen）： 157.7*157.7mm
Local amplification： ≤ multiple 3
Survey thickness： ≤400mm
X-ray tube voltage ： 45-90 kv Continuous adjustable
Voltage deviation： ≤±10%
X-ray tube current： ≤0.6mA
Current deviation： ≤±10%
Position deviation： ±1 mm
Spatial resolution： 3.3 lp/mm
Image resolution（Pixel）： 1024*1024 Pixels
Operating frequency： 20 Khz
X-ray size： 524*258*600
Net Weight： ≤17kg
Power Consumption： ≤200 VA
Input current： AC 220V±10%
The warranty period： 1 year

MY-D001D-C

Pet digital X-ray machine

High frequency C-Arm X-ray MY-D033-N
Main specification
Inverter 110kV,3.5kW ,40kHz
Operationmode
Fluoroscopy mode40~110Kv, 0.5~5mA(KV manual and automatic);
Pulsed fluoroscopy 40~110kV, 0.5~5mA;
Boost fluoroscopy 40~110kV, 5~10mA;
Photography 40~110kV, 1~250mAS

MY-D033-N

High Frequency Mobile C arm Syste

High frequency C-Arm X-ray MY-D033A-N Main specification
Inverter 110kV,3.5kW ,40kHz Operation mode
Fluoroscopy mode40~110Kv, 0.5~5mA(KV manual and automatic); Pulsed fluoroscopy 40~110kV, 0.5~5mA; Boost fluoroscopy 40~110kV, 5~10mA; Photography 40~110kV, 1~250mAS X ray generator high frequence X-ray generator: Italian IMD brand, IMD inverter,IMD filament board linear guide and high-density grid import from South Korea, fixed anode, dual-focus: 0.6mm/1.5mm Image intensifi er 9" Japan Toshiba Brand

MY-D033A-N

3.5kW High Frequency Mobile C arm System

5KW
40KHz
40-120KV
0.6/1.5mm focus

MY-D035

High frequency mobile c arm X-ray machine

C-arm：C turn angle：120/120
C slip angle：55/45 SID：85-115
L axis rotation angle：+\-90
Cath bed：Length 3100mm Longitudinal move 1200
Bed width450mm Lateral move290mm
Lifting height 780-1080mm Rotation angle+\-45
Load weight135kg+50kg
Flat pannel detector：Size 30.1*30.1
size of pixel 154um Matrix 1956×1956
FOV 5 DQE 77% Resulotion3.25
Grey scale16bit
X-ray tube:
Anode heat capacity 3MHU Focus 0.3/0.6/1.0
Focus power 15/40/80 Tube voltage 40-125kV
Tube current 1000mA
Cooling method :Oil &water

MY-D070A

Digital Subtraction Angiography System

High voltage generator output: ≥100 kHz, 20 kV to 40 kV increment step: 1 kV
High performance X-ray tube: Standard：
Molybdenum Anode, Focal Spot Size: 0.1 mm (Small)/ 0.3 mm (Large) Optional：Tungsten Anode, Focal Spot Size: 0.1 mm (Small)/ 0.3 mm (Large)
Support isocenter rotation function
C-arm Rotation range: +180°～ -135°
Height range of breast support surface: 735mm-1315mm;

MY-D032B

Mammography machine

High Voltage Generator Component
Maximum output power: 5kW
Output voltage range: 20 ~ 40 kV
Output current range: 10 ~ 160 mA
Loading time range: 0.005s ~ 10s
Current time product range: 0.5 ~ 560mAs;
With exposure control system, support for one-key exposure or hand brake exposure
X-ray Tube Component
Double speed rotating anode

MY-D032C

Digital Mammography System

Integrated System (Generator Integrated in the stand unit);
Could support Tomosynthesis function with updated version;
kV range: 20 kV to 40 kV increment step: 1 kV;
High performance X-ray tube:
Tungsten Anode, Focal Spot Size: 0.1 mm (Small)/ 0.3 mm (Large);
Support iso-center rotation function;
C-arm Rotation range: +180°～ -180°

MY-D032E

Digital Tomosynthesis Mammography System

Medical X-Ray Machine

Power supply: Voltage: 220±10%.
Frequency: 50Hz
Current: 6A (instantaneous)
Power line resistance: ≤1Ω
Rating capacity: 34kVp, 30mA, 2s
Max Output Power: P=0.74×34kV×30mA=0.754kW
Rating Power: P=0.74×34kV×30mA =0.754kW
X-ray Tube Voltage: 20kV~34kV in 8 steps adjustable
X-ray Tube Current: 30mA
Total filtration: >0.03mmMo
Range of Timer: 0.4-2s in 9 steps
Max. size of the film: 127mm x 178mm.
Operation mode: Instantaneous Loading
Physiological Effect:
Distance from focal spot to skin: >20cm

MY-D029

Mammography X-ray machine

One-piece base 1 set Mainframe 1 set
High dose rate standing wave accelerating tube 1 set
Magnetron 1 set Microwave transmission system 1 set
New low-loss three-terminal circulator 1 set
CNC high voltage pulse modulator 1 set
Computer control cabinet 1 set
Industrial control computer 1 set 19" LCD monitor 1 set
Dedicated control keyboard 1 set Control package 1 set
Precision treatment bed
(manual, electric, full carbon bed surface) 1 set
Handheld controller 1 set
Asymmetrical field collimator 1 set
Wedge filter 1 set Accessory bracket 1 set
Imported motion motor and driver 1 set
Integrated water cooling temperature control unit 1 set
30KVA regulated power supply 1 set
Color monitor and intercom system1 set
Laser positioning light 1 set

MY-D067N

Linear Accelerator

Active Area (mm):427*427 Pixel Pitch (μm)：139
Number of Pixels：3072*3072
Spatial Resolution (p/mm)：3.6
AD Conversion (bit：)16 Preview Image (s)：≤3 s
Full Image (s):≤5 s
Data Interface/Detector Control:Ethernet
Triager Mode： AED/Prep/Software
Operating Temperature (℃)：5~35
Storage Temperature (℃) :-10~55
Operating Humidity :30%~80%
Storage Humidity : 10%~90%
Degree of Protection :IP54
Dimension (mm) :460*460*15
Weight (kg) :≤ 4.0KG Power Consumption (w):25

MY-D056U

Wired plate detector

Detector Technology Amorphous Silicon
Scintillator DRZ Plus/CsI
Active area 345.6mm x 420mm
Number of Pixels 2304 x 2800
Pixel Pitch 150 um
AD Conversion 14 bit
Data Interface Wireless and Ethernet
Dimension 460mm x 384mm x 15.2mm
Housing Material Magnesium Aluminum Alloy
Weight(without battery) 3.5kg(GOS),3.6kg(CsI)
Power consumption Max. 15w
Software support iDemo &SDK
Power supply DC input: 24V, 2A(max)
Cable Power Cable: 3.5m, Pogo Pin Connector
Ethernet Cable: 3.5m, Mini HDMI Connector

MY-D056B

Wireless cassette-size flat panel detector

Detector Technology：CMOS
Scintillator： CsI Active Area (mm)：234 × 295
Pixel Matrix：4681 × 5905 Pixel Pitch (μm)：50
Spatial Resolution (lp/mm)：10
Maximum Frame Rate (fps)：8 AD Conversion (bit)：16
Dynamic Range (dB)：> 73 Chest Wall Distance (mm)：≤ 3
Data Interface：10GigE
Trigger Mode：Prep
Dimension (mm3)：315 × 300 × 23
Weight (kg)：≈2
Power Dissipation (W)：≤25
Operating Temperature (℃)：10 ~ 40
Storage & Transport Temperature with Package (℃)：-10 ~ 55
Operating Humidity (% RH)：10 ~ 90 (Non-Condensing)
Storage & Transport Humidity with Package (% RH)：10 ~ 95 (Non-Condensing)

MY-D056J

Mammography Detector

1.Detector Technology Amorphous Silicon
2.Scintillator CsI 3.Active Area (inch) 10 × 12
4.Pixel Matrix 2816 × 3528
5.Pixel Pitch (μm) 85 6.Spatial Resolution (lp/mm) 6
7.Maximum Frame Rate (fps) 6
8.AD Conversion (bit) 16 9.Dynamic Range (dB) > 76
10.Chest Wall Distance (mm) < 2
11.Data Interface 10G Ethernet
12.Trigger Mode Outer / Software / Prep
13.Dimensions (mm3) 332 × 257 × 35
14.Weight (kg) < 4 15.Power Dissipation (W) ≈ 18
16.Operating Temperature (℃) 10 ~ 40
17.Storage & Transport Temperature with Package (℃)-10 ~ 55
18.Operating Humidity (% RH) 10 ~ 90 (Non-Condensing)
19.Storage & Transport Humidity with Package (% RH) 10 ~ 95 (Non-Condensing)

MY-D056X

Mammography Detector

I .Developedfilmsize： 3Wx4n-14Wx17W
2. Max.developingwidth： 356mm(14")
3. Channelvolume： Developer6L,fixer6L,water6L
4. Developing speed： 90-450Satoption
5. Developingtemp： 20"〇-40"〇 ataption 6
6.. Developingcapacity： 100pcs/h
7. Powersource： AC220V,50/60Hz
8. Power： 1.5kw

MA1176A

X-ray film processor

The MA1178G-N Dry Imager is a thermo-graphic film processor designed to copy and send images through DICOM network protocol. It uses the latest direct dry thermal imaging technology which accommodates for a full range of modalities including CT, MRI, DR, CR, Digital Gastrointestinal, Nuclear Medicine, Mobile X-Ray Imaging, and Dentistry, etc.

MA1178G-N

Film printer

Medical X-Ray Machine

Printer Technology Inkjet printing (dry, operation in light)
Resolution 9600×2400dpi
Print speed 13""X17"" ≥20 sheets/h; 8""X10"" ≥40 sheetsmh
Grayscale Contrast Resolution 14 bits
Film Supply Roller
Film Magazine One Magazine, 50 sheets of film MAX
Film Sizes 8X10"". 10""X12"". 11""X14"", 13""X17""
Specification A3, A4

MA1178E-N
Inkjet Printers

Print technology:Direct thermal
spatial resolution:508dpi(20 pixeis/mm)
Throughput:14*17≥60 sheets/h 8*10≥80 sheets/h
Grayscale Resolution:14bits
Film transfering method:Rubbing
Film tray:Two supply trays,200-sheet capacity total

MA1178H
Film printer

Direct thermal (dry, daylight-load fim)
Spatial Resolution：508dpi (20 pixels/mm)
Throughput：14""x17"" > 60 sheets/h; 8""x10""≥80 sheets/h
Grayscale Contrast Resolution：14 bits
Film Transferring Method：Rubbing
Film Tray：Four supply trays, 100-sheet capacity per tray
Film Sizes：8*x10"", 10""*12"". 11""x14"", 14""x17""
Applicable film：Medical Dry Thermal Film (blue or clear base)

MA1178J
Film printer

MA1148
Single Film Viewer

MA1149
Doube Film Viewer

MA1149-2
Triple panel

MA1139
Dark room light

MA1140
X-ray Film Developing Container

MY-D071
CT High Pressure Contrast Injector

Injector Arm and Pedestal D1mens1on:
Length: 22.8" (58.0cm) Width·12 5" (20.1 cm)
Height: 50.2" (127.4cm)
Weight·19.5kg

MY-D071A
CT High Pressure Contrast Injector

MR Injection System
●Rechargeable high-capacity battries
●Friend user interface with a large LCD touch screen
●Swiveling injector arm on a mobile stand
●Programable Auto-fill volume & flow rate
●Main parameters
Pressure Limit：350psi
Volume：0.1- 63ml
Flow Rate：0.1- 10 m/s

MY-D071E-N
MR Injection System

Medical X-Ray Machine

Power Supply a.c.100~240V.50-60Hz.100VA
Syringe 200ml(Disposable syringe)
Volume 0.1~200 ml
Flow Rate 0.1~10.0ml/ s e c.,increments 0.1
Pressure Limits 50~350psi(345~2415kPa),increments 1psi(1kPa)
Delay 0~3600sec.increments 1 (Injection or Scan Delay)
Pause Phase 0~999sec.increments 1
Hold Phase More than 30min
Phases 1~8
Storage capabilities 100protocols
Pressure Display Real-time display ofinjection pressure curve
Heat Maintainer Temperature keeping range 35~38℃
Hand Switch Control injection

MY-D071F
Mammography Injector

"Include bucky Table size: 2000mmx660mmx700mm
Tabletop material: Acrylic board
Film box travel: 500mm ± 20mm"

MY-D050B
Mobile radiology table

No cassette
Table dimensions: 2010 mm x 700 mm x 710 mm
Table material: acrylic plate

MY-D050E
Mobile radiology table

There is a cassette
Table dimensions: 2010 mm x 700 mm x 710 mm
Table material: acrylic plate
Cassette travel: 100 cm

MY-D050F
Mobile medical photography flat bed

MA1146
Simple chest frame

MA1147
Simple chest frame in the wall

MA1162
X-ray Chest Bucky Stand

MA1162A
Bucky Stand-Trolley Style

MA1145
Lead Rubber/Lead Board

MA1150
Lead Door

MA1150A
Electric sliding doors

MA1160
Lead glass

Medical X-Ray Machine

MA1103
Lead cloth

MA1106
Lead Apron(split type)

MA1107
Lead Apron

MA1107-2
High collar cami style apron

MA1107A-A
Protective jacket

MA1107A-N
Breast Protective Top

MA1103
Children's apron

MA1109
Lead collar

MA1109A
Lead collar

MA1108
X-ray protective cap

MA1115
Lead Gloves

MA1116
Lead Gonad Protective
Lead Ovary Shield

MA1116A
Gonad shield

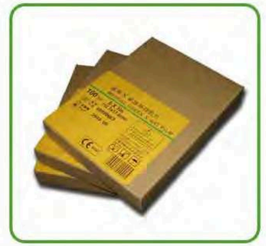
MA1134
Universal Lead glasses

MA1152
liquid for x-ray film fix and develop

MA1153-1
X-ray fixer powder

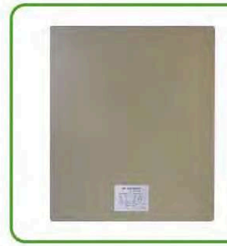
Medical X-Ray Machine

MA1153-2
X-ray developer powder



MA1154
X-ray film wet type

MA1155
Lead marker



MA1162-1
Grid for portable
X-ray machineGrid

MA1143
High speed Intensify screen

MA1151
X-ray film cassette

Electromagnetic extracorporeal shock wave lithotriptor
Positioning method: ultrasonic B.
Application: Efficient electromagnetic shock wave source, mainly for kidney stones, ureteral calculi and bladder stones
Mature shock wave generating device
The high-voltage discharge treatment voltage: 10-18KV
Focal shock wave peak pressure: 20 ~ 50MPa
Expansive sound pressure peak: ≤3.5Mpa

MY-D058C-A
B-Ultrasonic localization(ESWL)

1.C- arm two-way swing angle 55°, the small C-arm turn upside down of 180°, arc up and down motion 45°;
2. The positioning error for the second focal point caused by the movement of the C-arm and small C-arm is ≤±1mm;
3.Treatment bed can be X, Y, Z three-dimensional, six-direction movement;
4.Treatment bed equipped with wheels, easy to move;it can be used independently as the urinary surgery bed.

MY-D058D
Electromagnetic extracorporeal shock wave lithotripter

●ARM intelligent embedded control system, automatic display of malfunction location
●Crossing positioning by circular movement of C-arm of X-ray around
focus of shock wave source, stone focus more directly and more accu-rately
●High frequency integrated X-ray generator, 1 million-pixels CCD camera
●19 inch medical monitor and 19 inch LCD monitor; Console with intercom system and color touch operation screen.

MY-D058D-A
Electromagnetic ESW Lithotripter

1. B-ultrasonic positioning, no radioactive pollution and harm, applicable to all kinds of stones with positive and negative knots
2. The original shock wave source has long focal length, low energy, less damage, low noise, good effect, and an average life of more than 1 million times
3. The L-arm turns at a large angle, and can be targeted at multiple points in all directions, which is very easy for doctors to operate and treat
4. The wave source body swings at a large angle to facilitate doctors to choose the best lithotripsy position
5. The host can rotate 90 ° in place, which is very convenient for the L-arm to turn up and down
6. The B-ultrasonic positioning device is easy to operate and has a wide range of angles. It can be equipped according to different positioning needs Side and manipulator positioning device
7. B-ultrasonic positioning digital electronic ranging, direct interpretation of focus distance, convenient, accurate and stable
8. The minimum distance from the surface of the independent multifunctional operating table to the ground is 680 mm, and the lifting range is 250 mm, which completely meets the requirements of the stone
9. Lower body position treatment needs,
10. Bedside console, user-friendly design, LCD interface display, convenient and reliable operation
11. PLC programmable circuit control, high reliability, simple and convenient maintenance
12、With water circulation, automatic degassing and automatic thermostatic device 4

MY-D058C-B
Extracorporeal Shock Wave Lithotripter

MY-E003B

Ventilator

Type TFT LCD
Size 15.6"
Ventilation mode: PC-ACV; ☒ Pmax: 30cmH2O;
Ventilation mode
A/C-VCV, A/C-PCV, A/C-PRVC, SIMV-VC, SIMV-PC, SIMV-PRVC, BIPAP, APRV, CPAP, CPAP-VG, NIV,IV.
The ventilator is already integrated with expiratory volume monitor, pressure measurement device, and pressure release device.
Battery type Lithium-ion battery

MY-E011E

Anesthesia machine

10.4"Colorful TFT High-luminance large Display
Double- End Pressure-Flow Sensor,
Tidal Volume, Minute Volume,Respiratory Rate and Airway Pressure
Pressure Waveform, Oxygen Concentration, suffocation Can Be
Real-Time Detection under the Condition of Manual Control or
Automatic Control.
Alarms Parameters

- Upper and Lower Airway Pressure Alarm; Upper and Lower Tidal Volume
- Alarm; Lack of Oxygen Alarm; Apnea; Power Outages
- Two high precise vaporizer as to Customer requirement, Halothane, Sevoflurance, Isoflurance, Enflurance
- Rapid oxygen supply:25L/min~75L/min
- Airway Pressure: O2/N2O/AIR: 0.32MPa--0.6MPa

Ventilator and Anesthesia Machines

Display: 5.6""TFT color Screen
Pressure trigger sensitivity
Ventilation Mode:A/C-V, A/C-PSIMV-V.. SIMV-P
Flow trigger sensitivity1~20 L/min
SPONT, SIGH, MAN
VT :50~1500 mL PEEP0~20cmH20
Pinsp5~80cmH20
Frequency:4~80bpm
FiO2 45~100%
1:E 3:1~1:5
Inspiratory time 0.2~10s Electronic PEEP

MY-E001E-1

Emergency Ventilator

Display 7 inch LCD
Gas source Pure air or Oxygen
Ventilation mode VCV, SIMV, A/C, SIGH, MANUAL, CPAP
Tidal volume 0~1500ml
I:E 4:1~1:8
Breathing rate 4-99/min, 4-65/min under SIMV
FiO2 48%~100%
Battery ≥ 2 hours

MY-E001F

Emergency Ventilator

Ventnation modes and parameters can be set to facilitate
Airway pressure waveform and a variety of parameter 'monitoring
Intuitive monitoring patients with state
Offers three power:Ac, Car Power,Built-in battery
With skirting. Convenient ambulances and transit beds use
Main unit
High-definition LCD display

MY-E001G

Emergency Ventilator

8.4"TFT color display with touch screen;
Tidal Volume setting 50~1500mL (Optional 20~1500mL)
Pneumatic drive and electronic control
Sufficient ventilation modes: VCV, PCV, SIMV-VC, Manual, Standby,
Multiple wave display PAW-T, FLOW-T, V-T lung mechanics parameters and loops (P-V, V-F)
Ventilation modes: VCV, PCV, SIMV-VC, Manual, Standby(Optional: SIMV-PC, PSV)

MY-E001K

Anesthesia Ventilator

Ventilation mode:IPPV,Manuel
Pneumatically driven and electrically controlled
Display:LED digital display
Bellow:Adult:300-2000ML Pediatric:0-300ML
TV:50-1600ml
Breathing rate:4-60bpm
I:E ration:1:1-1:4 ad」ustable
Upper airway pressure:2-6kpa
Lower airway pressure:0.6-2kpa
Alarm:Battery low,Power failure,Airway pressure high/low

MY-E001M-A

Anesthesia Ventiltor

Display: 8 ""TFT, with touch screen
Driving gas: 02 or Air.Inlet pressure,280-600 kPa.Max flow: S 120 L / min
Mode:VCV,PCV,SIMV-VC,SIMV-PC,PSV, Manual/SPONT
Optional: SIMV-PRVC, PRVC
Waveform: Pressure,Flow-rate,Volume
Loop: PV loop, PF loop,FV loop
Safety Pressure:Does not exceed 6 KPa
Battery Type: Li一ion

MY-E001N-A

Anesthesia Ventiltor

Respiratory Mode:
A/C, SIMV, PSV, SPONT, MMV, IPPV, SIGH, PEEP
Parameter setting up:
1. Tidal volume (Vt): 0 ～ 2000ml
2. Breathing frequency (f) : 4 ～ 99 times / minute
3. SIMV Frequency: 6~ 60 timesminute
4. Inspiratory time (Ti):0.26s
5. Breath-hold time (Tp):0to2s
6. Trigger pressure (Pt): 2kPa～ 2kPa

MY-E003A

Ventilator

Display 10.4" LCD Display
Mode: pneumatically powered and electrically controlled system
Trolley: Fitted with 4 nos anti-static rubber castors; two of which are lockable for braking and easy maneuverability with foot operated brake provisions
Gas requirement: Medical oxygen and nitrous oxide with a pressure ranging from 280~600kpa
Respiratory Rate 1 ~ 99 bpm
gas concentration output 21% ~ 100% adjustable
Maximum Minute ventilation ≥18L / min

MY-E004A

Ventilator with Air Compressor

Ventilator and Anesthesia Machines

Respiratory mode: VCV VC-SIMV PC-SIMV PCV MMV
Ventilatory Parameters: set range
Inspired oxygen concentration: FiO2 21 -100%
End -expiratoty pressure PEEP: 0 ~ 40cmH2O
Flow rate trigger sensitivity: 0.5~20L/min
Tidal volume TV: 0 ~ 2000mL
Breathing frequency f : 4 ~ 99bpm
The respiratory ratio 1: E 5.0:1 ~1:5.0)
Pressure trigger sensitivity: 20 ---1cmH20
Inspiratory plateau: 0-50%

MY-E005G

Ventilator

Parameters
• Tidal Volume: 20~2000 ml
• Respiration Rate: 1~80 bpm
• Tinsp: 0.2~9 s • Tslope: 0~2 s
• Tpause: 0~4 s • I:E Ratio: 1:10~4:1
• FiO2: 21%~100%
• Trigger Sensitivity: Pressure (-20~0 cmH2O, above PEEP)
Flow (0.5~20 LPM)
• PEEP: 0~35 cmH2O
• Psupport: 0~70 cmH2O
• Pinsp: 5~70 cmH2O

MY-E005D

Ventilator

10.4""Clear and intuitive touch screen
15 ventilation modes IPPV, V-A/C, V-SIMV, PCV, P-A/C, P-SIMV, PRVC,
PRVC-SIMV, CPAP/PSV, BiPPV, APRV, nCPAP, nCPAP-PC, CPR, HFNC
Tidal volume range: 2-2000ml
Adjustable O2 concentration from 21% to 100%
Long-lasting battery time of 6+ hours for smooth operations
Configuration includes: Type: Turbine-driven, Electric-controlled

MY-E003E

Ventilator

ScreenDisplay Size: 18.3 Color active matrix TFT touch Display Resolution (H) x (V): 1080 x 1980 pixels Brightness: Adjustable
Patient Type: Adult, Pediatric, Neonate Invasive Ventilation Modes:
VCV
PCV
PSIMV
CPAP/PSV
PRVC
V +

MY-E003J

Ventilator

Adaption people：New born babies
Gas source：O2（medical use）Compressed air
bleed pressure：300 kPa~400 kPa
Power supply：220±22 V 50±1 Hz
ventilation mode：CPAP
Graphic display：P-T
Display parameters：FiO2 15~ 100%
Airway Pressure 0~60 cmH2O
Continuous flow 2~20 L/min
Screen： 7"
Backuo battery：Yes at leaset 2h

MY-E005A

CPAP system

CPAP adjusting range: 0 cmH2O ~ 10 cm H_2O
Continuous flow adjusting range: 1.5 L/min ~ 15 L/min
Oxygen Concentration: 21%-100%
CPAP/airway pressure
Monitoring range: 0 cmH2O ~ 60 cmH2O
Accuracy: ± （2 % full scale + 4 % actual value）
Continuous flow
Monitoring range: 1.5 L/min ~ 15 L/min
Accuracy: ±4 %

MY-E005B

CPAP system

*with compressor
Technical Parameter:
* FIO2(air -oxygen blonder): 21%~100%
• Flow control:2- 18LPM (match with flowmeter)
• Flow control:1-10LPM (match with inhaler)

MY-E005C

Bubble CPAP

Air Oxygen Blender(6-60LPM)
FiO2 21%-100%(single FiO2 dial)
Flow 6-60LPM
Pressure of source Air/Oxygen@0.3-0.4Mpa
Alarm
When gas supply pressure difference>0.1Mpa
Alarm Noise >57 dB(A)

MY-E001Y-C

Adult HFNC

Ventilator and Anesthesia Machines

High flow respiratory humidifier

MY-E001Y-E1

High flow respiratory humidifier

Connect with Oxygen concentrator Low flow or High flow oxygen
Manual FiO2 setting
Flow rate: 2~60L/Min
Humidifier chamber + nasal cannula + Heated Breathing Tube+oxygen tube+trolley

MY-E001Y-F

High flow heated Respiratory humidifier

1. Work mode: CPAP
2. TFT Color screen
3. Pressure:4-20cmH2O
4. Relax (1-3level): 2-4cmH2O
5. Sound pressure: <30db
6. Ramp duration: 0-60min

MY-E001A

CPAP

Work Mode CPAP, Auto
Color Silver
Sound <28 dB
Screen 2.8 inch TFT, 320 x 240
Pressure Range 4-20 cmH2O, auto adjustment
Data Storage SD Card
Power Supply Input 100-240V, 50-60Hz, 1-2A;
Output + 24V, 2.5A
DC Voltage 24VDC, 2.5A
Over-Temperature Protection Stop automatically, alarm with 4 times

MY-E001B-1

Auto CPAP

1. Work mode: CPAP
2. Colorful TFT screen
3. Pressure:4-20cmH2O
4. Relax (1-3level): 2-4cmH2O
5. Sound pressure: <30db
6. Ramp duration: 0-60min
7. Tank and Host separated
8. TF Card

MY-E001B-5N

CPAP

one Oronasal mask
one humidifier,
one 6-foot tube,
one Printed Users Manual,
one Power Cord,

MY-E001W

BPAP

Modes:CPAP S(30) Auto S(30) T(30) S/T(30)
Screen size/inch:5.0
touch screen
EVAPS
Respiratory event detection
auto ramp
expiratory pressure release
auto altitude adjustable

MY-E001C-2

CPAP

Work Mode Auto, S, T, ST, APCV
Color Grey
Sound <28 dB
Screen 2.8 inch TFT, 320 x 240
Pressure Range 4-30 cmH2O
IPAP 4-30 cmH2O
EPAP 4-20 cmH2O
Data Storage SD Card
Power Supply Input 100-240V, 50-60Hz, 1-2A;
Output + 24V, 2.5A
DC Voltage 24VDC, 2.5A

MY-E001B-3

BIPAP

Ventilator and Anesthesia Machines

Heater Plate 150W
Heater Wire 22V-,2.73A, 60W, 50/60Hz
Heater Plate Over-temperature Cutout 90±6℃
Temperature Control Settings
Invasive Mode Chamber outlet: 35.5-37℃, Airway 35-40℃
Noninvasive Mode Chamber outlet: 31℃， Airway 28-34℃
Display Three digit,0.56 inch,7 segment LED
Range 10-70℃， Accuracy: ±0.3℃（in 25-45℃ temperature range）

MY-E040

Humidifier

The main technical parameters:
Applicable objects: medical ventilators and other equipment
Operation mode: continuous operation
Exhaust pressure: 0.5MPa
Output pressure: 0.4MPa
Maximum flow: 70L/min
Noise: less than 55dB (A)
Compressor power: 250W (1/3HP)
Power supply: AC220V, 50Hz

MY-E026C

Medical Air Compressor

Display:8 "TFT, with touch screen
Driving gas:02 or Air.Inlet pressure,280-600 kPa.Max flow :S 120 L / min
Mode:VCV,PCV,SIMV-VC,SIMV-PC,PSV,Manual/SPONT
Optional: SIMV-PRVC, PRVC
Waveform:Pressure,Flow-rate,Volume
Loop:PV loop, PF loop,FV loop
Safety Pressure:Does not exceed 6 KPa

MY-E001N-A

Anesthesia ventiitor

It is used on the course that strictly requires for oxygen concentration,such as hood,nasal catheter,incubator resuscitator ,heart lung machine.
The different concentrations of medical oxygen will be configured by adjust the proportion of oxygen and air.
Adjust the oxygen concentration and flow respectively.
The structure of double output port,make it possible for two patients using at the same time.

MY-E019

Air-Oxygen Blender

Model：AD3000-SPD2(d ouble output)
F iO 2： 21%-100%
f low：0 LPM-1.0 LPM 0 LPM-10 LPM 0 LPM-18 LPM alarm
gas break off： sound alarm
pressure difference：when it is over 0.1MPa，alarm goes off
duration of alarm：>60s
alarm noise：>57dB(A)
pressure：0.3MPa~0.4MPa

MY-E019A

Air-Oxygen Blender

Application: Adult and pediatric(3kg over)
Ventilation mode: Closed, half-closed, half-open
Tidal volume(Manual Mode): 10～2000ml
Gas pressure: 0.25～0.65Mpa
Flow meter: Oxygen two tube: one tube:0.1~1,one tube:1～10L/M
APL valve: 0.5～6.0Kpa
OXYGEN Flush: 25～75L/min
I:E: As the doctor operation
BPM: As the doctor operation

MY-E013A-N

Portable Anesthesia Machine

5.7 inch color LCD screen
One-key entry on the panel keys
Shuttle knob design,easy to operate
Only second-level menu for faster setting
FILL / HOLD : prop up the lungs and apply it to suturing the chest cavity
BREATH : provide immediate gas supply
SILENCE : Alarm mute button, the alarm sound will be restored after 55 seconds
STANDBY : enter standby mode

MY-E013N

Veterinary Anesthesia Machine

Suitable for experimental animals such as rats, mice, rabbits, cats, hamsters, rats guinea pigs,etc
Coaxial tube gas circuit design saves operating space and is easy to operate
The internal serpentine pipeline design for clinical application ensures that the gas output is not affected by pressure changes
Oxygen or air can be selected as gas supply source
Provide accurate oxygen flow meter; flow controllable range is 0-500ml/min

MY-E013O-C

Anesthesia Machine

Ventilator and Anesthesia Machines

LED Screen:Built-in Ventilator
2-Tube Flowmeters; O2 & N2O
1 Vaporizer: Enflurane/Isoflurane/Halothane
Respiration Mode: A/C,IPPV, SIPPV, MANUAL
Tidal Volume : 50~1500ml Option: Patient monitor

MY-E006A(NEW)

Anesthesia machine

Ventilation mode：Ventilation mode: Closed, half-closed, half-open
Ventilator parameter range：
Flowmeter O2 (1 ~ 10 L/min)
N2O (1 ~ 10 L/min)
Rapid oxygen supply：35 L/min ~ 75 L/min

MY-E006F

Anesthesia machine

Working mode for the closed system.half-closed system and half-open system application:adult and child
Alarms parameter
upper and lower airway pressure Alarm；Upper and lower Tidal volume alarm.Lack of Alam;Apnea;Power ourage
High precise vaporizer,Enflurance or isoflurane
oxygen flush:35L/min-75L/min
Airway pressure:O2:0.3-0.5MPa N2O:0.3-0.5MPa

MY-E010C-A

Anesthesia Machine

Working Mode: For the Closed System, Semi-Closed System
.Oxygen Flush:35L/Min~75L/Min .
Airway Pressure:O2:0.3mPa~0.5mPa,N2O:0.3mPa~0.5mPa
.Power:220V±10%,50Hz±1%
.Pneumatically Driven and Electrically Controlled, High-Luminance Display; and Keys Conditioning Means
.Monitoring Parameters:Tidal Volume, the Respiratory Rate; I/E Ratio; the Peak Airway Pressure; Airway Pressure Waveform .Working Mode: Manual Controlor Automatic Control .

MY-E010C

Anesthesia Machine

Display screen：10.4"" colorful LCD screen
Vaporizer：2 positions, 1 vaporizer for standard
Flowmeter：Mechanical flowmeter
Gas source：O2 , N2O, AIR
ETCO2：NO
Back-up battery：YES
Ventilation modes：""IPPV, V-A/C, P-A/C, V-SIMV, P-SIMV, PCV-PC,
PCV-VG, PSV, SIGH, MANUAL""

MY-E012D

Anesthesia Machine

Display screen 12.1"" colorful LCD touch screen
Vaporizer 2 vaporizers for standard machine
Flowmeter Electronic flowmeter
Gas source O2 , N2O, AIR
ETCO2 In-built ETCO2
Back-up battery YES
Ventilation modes IPPV, A/C, PCV, SIMV, SIGH, MANU
Tidal volume (Vt) 0, 20 ml - 1500 ml
PEEP 0 cmH_2O - 30 cmH_2O

MY-E013G

Anesthesia Machine

Fresh gas flow indicator Electronically controlled mixer
Range of fresh gas flow indicators 0T8L/min or set each gas independently: O2, N2O:0~10L/min;AIR: 0~12L/min
O2 flush 25-75 L/min
Auxiliary common gas outleljACGO) Optional
Anesthetic Gas Scavenging Svstem (AGSS) Optional
Vaporizer
Agent Sevoflurane, Halothane, Enflurane, Isoflu rane
Installation mode Selectatec'with interlock, optional standby vaporizer parking holder
Filling type Pour-FiIL Key-Fill, Quik-FiP

MY-E012E

Anesthesia Machine

Capacity: 250 ml, with temperature and concentration compensation warranty one year, selectatec mounting

MY-E010C-1

Vaporizer

F

Gynecology Equipment and Obstetrics

MY-F011A

Infant incubator

Mode of control: Air mode and Baby mode controlled by micro-computer
Air temperature control range: 25°C - -37°C (override mode 37°C-39°C)
Baby temperature control range: 34°C- -37°C (overnde mode 37°C-38°C)
Accuracy of skin temperature sensor:±0.2°C
The temperature fluctuation between incubator temperature and average incubator temperature (under stable temperature condion):≤0.5°C
Temperature uniformity:≤0.8°C(mattress is on the horizontal position)
≤1.0°C(mattress is on the maximum tlt position)
Inclination of the bassinet: ±10° (stepless adjustable)
Relative Humidity Level
Oxygen Level

MY-F008B

Infant Incubator

Power input 650VA
Environment temperature 20℃～30℃
Operating condition Environment relative humidity 30%～75%
Environment air velocity of flow ＜0.3m/s
Air temperature control range 25℃～37℃ 37.1℃～38℃
Skin temperature control range 32℃～37℃ 37.1℃～38℃
Humidity display range 0%～100%
Humidity control range 40%～95%
Skin temperature sensor accuracy ±0.3℃
Temperature fluctuation ±0.5℃
Uniformity of mattress temperature ≤0.8℃

Gynecology Equipment and Obstetrics

Electrical requirement: ～ 220V 50Hz or ～ 230V 60Hz
Power consumption: ≤ 550VA
Air mode temp. range: 25.0℃～ 37.0℃
Skin mode temp. range: 34.0℃～ 37.0℃
Air over temp. range: < 38.0℃
Air mode high temp. range: 37.1℃～ 39.0℃
Skin mode high temp. range: 37.1℃～ 38.0℃
High temp. mode alarm < 40.0℃
Air mode alarm: ±3.0℃
Skin mode alarm: ±1.0℃
Skin sensor accuracy: ≤ ±0.3℃

MY-F007W

Infant Incubator

Microprocessor based servo controlled temperature system
Control modes: Air mode and baby skin mode
Humidity control and oxygen concentration control system
Set temperature, air temperature, baby skin temperature, humidity,oxygen concentration, timer and heating power are displayed separately by LED
Self - testing function, various failure alarms by audible and visual

MY-F008A

Infant Incubator

Bracket with stand; six windows, two side windows can be swiveled; Microprocessor based servo controlled temperature system; LED display air tempeature and set temperature; four alarm functions; >37temperature setting; infant bed inclination angle is adjustable;Trough for pulling and pushing; A second thermal cut-out function for more safety; temperature deviation adjustable automatically; humidity is adjustable in two grade.

MY-F006

Infant Incubator

Microprocessor based servo controlled temperature system
Control modes: Air mode and baby skin mode
Humidity control system
Set temperature, air temperature, baby skin temperature, humidity, timer and heating power are displayed separately by LED
Self - testing function, various failure alarms by audible and visual
>37℃ temperature set function

MY-F008

Infant Incubator

● Air temp servo-controlled by computer
● Various and self-check alarms
● Removable humidity reservoir, easy to clean
● With the transfusion shelf and tray
● RS-232 connector
● Phototherapy unit (option)
Electrical requirement ～ 220V 50Hz or ～ 230V 60Hz
Power consumption ≤ 450VA
Air mode temp. range 25.0℃～ 37.0℃

MY-F006B

Infant Incubator

●Two control modes: Air mode and Baby mode controlled by micro-computer;
●The information can be stored, checked and indicated by the LCD display screen;
●Humidity and Oxygen concentration level display and servo control system;
●">37°C" temperature set function;
●The air circulation system with outlet in both front and back;
●X-ray cassette under the bassinet;

MY-F007A

Infant Incubator

Power supply voltage: 220-230V/50HZ
Heater power output: 420W
Size: Whole unit: 900mm x 500mm x 460mm
Mattress: 630mm x 355mm x 20mm
Bassinet height: 980 mm
Skin temperature control range: 34℃ - 37℃
Air temperature control range: 20℃ - 37℃
Temperature display range: 5℃ - 65℃
Control accuracy: 0.1℃
Heater output proportion : 0% - 100% with control accuracy of 10%

MY-F008K-A

Infant Incubator

Brief Introduction9-inch LCD color touch screen;
Two temperature control modes:air mode and baby mode
Double skin temperature sensor monitoring system effectively reduces the temperature fluctuation to keep a uniform bed temperature.Humidity and oxygen concentration control system

MY-F008K-N

Infant Incubator

LCD Touch Screen displays Air temp./ skin temp./humidity
Double walls hood,
Integration Sensor Box
Humidity Touch

MY-F008D
Infant Incubator

Power input 650V
Environment temperature 20℃~30℃
Operating condition Environment relative humidity 30%~75%
Environment air velocity of flow ＜0.3m/s
Air temperature control range 25℃~37℃
37.1℃~38℃
Skin temperature control range 32℃~37℃
37.1℃~38℃
Humidity display range 0%~100%
Humidity control range 40%~95%

MY-F008C
Infant Incubator

●Air temp. and skin temp. servo-controlled by computer
●＞ 37℃ temperature setting
●Various and self-check alarms
●Free-step mattress tilting adjustment
●Removable humidity reservoir, easy to clean
●With the transfusion shelf and tray
●Added with guardrail
●RS-232 connector
●Phototherapy unit (option)
Electrical requirement ～ 220V 50Hz or ～ 230V

MY-F008G
Infant Incubator

Air mode and baby mode servo-controlled by micro-computer; Humidity concentration control system;
Set temperature, air temperature, baby temperature, humidity concentration are displayed separately;
>370C temperature set function;
Inclination of the bassinet is adjustable: Multiple failure alarm indications;

MY-F008K
Infant incubator

1. AC Power supply: AC220V-230V/50Hz Or AC110-120V/50-60Hz
2. DC Power supply:
3. DC12V/10A or DC24V/6A
4. Input power: 400VA
5. Mode of control: Air mode and baby mode controlled by micro-computer
6. Air temperature control range: 25°C-37°C(Override mode 37-38°C)
7. Baby temperature control range: 34°C-37°C(Override mode 37-37.5°C)

MY-F016
Transport Incubator

Max power output 400VA
Mode of control Air mode and baby mode controlled by micro-computer
Air temperature control range 25°C-37°C
(override model: 37-38°C)
Baby temperature control range 34-37 °C
(override model: 37-37.5°C)
Accuracy of skin temperature sensor ±0.3°C
Temperature variability ≤ 1°C
Temperature uniformity ≤ 1.5°C (mattress is on the horizontal position)

MY-F017
Transport Incubator

Warmer module, bassinet, main column, mobile stand, controller, I.V. Pole and tray, phototherapyunit.
Brief Introduction
• Three control Modes: Pre-warm Mode, Manual Mode and Baby Mode control by micro-computer;
•Set Temperature and Baby Temperature can be displayed separately
•Horizontal angle of warmer module and inclination of the bassinet can be adjusted;

MY-F011E
Infant Radiant Warmer

Power input 900VA
Environment temperature 18℃~30℃
Operating Environment relative humidity 30%~75%
conditions Atmospheric Pressure 700~1060hpa
Environment air velocity of flow ＜0.3m/s
Skin Temperature control range 32℃~38℃
Skin temperature control accuracy ≤0.5℃
Skin temperature sensor accuracy ±0.3℃
Mattress temperature uniformity ＜2℃
Infant Bed tilt angle ±10°
Warm-up time(from 25℃) ＜30min

MY-F009A
Infant Radiant Warmer

Gynecology Equipment and Obstetrics

1. Microprocessor based servo controlled temperature system
2. Three modes: pre-warm, manual and automatic
3. Set temperature and skin temperature display separately by LCD touch screen, with temperature data storage and curve display function
4. Anti-explosion Infrared Ceramic for radiation source
5. Various failure alarms by audible and visual
6. One illumination light
7. X-ray cassette under the bassinet
8. Heater head can be adjusted ± 90° horizontally

MY-F009C
Infant Radiant Warmer

Electrical requirement ～ 220V 50Hz or ～ 230V 60Hz
Power consumption ≤ 700VA
Air mode temp. range 25.0℃～ 37.0℃
Over temp. alarm ＜ 38.0℃
High mode temp. range 37.1℃～ 38.0℃
High mode temp. alarm ＜ 39.0℃
Temp. deviation alarm ±1.0℃
Skin sensor accuracy ≤ ±0.3℃
Mattress temp. uniformity ≤ 2.0℃

MY-F009D
Infant Radiant Warmer

• Skin temp. and manual contorl by micro-computer
• Over temperature alarm
• Available adjustment of radiator and mattress tilting
• With one illumination light
• APGAR timer
• RS-232 connector
Electrical requirement ～ 220V 50Hz or ～ 230V 60Hz
Power consumption ≤ 700VA
Air mode temp. range 25.0℃～ 37.0℃

MY-F009-N
Infant Radiant Warmer

◎Microprocessor servo controlled.
◎The microprocessor-controlled unit allows for three settings: pre-warm, manual or automatic.
◎Alarm functions for safety includes: Power failure, temperature deviation, Temperature sensor failure , over temperature.
◎APGAR timer
◎Convenient X-ray cassette under infant bed
◎Heater head can be adjusted + 90º horizontally
◎Tilt angle of infant bed is adjustable

MY-F010
Infant Radiant Warmer

Mode of control: Pre-warm mode, manual mode and baby mode are controlled by microcomputer
Baby mode temperature control range 34.5 - 37.5°C
Temperature sensor display range 5°C -65°C
Accuracy of skin temperature sensor ± 0.3°C
Temperature uniformity of mattress ≤ 2°C
Angle of warmer module: 0°, 30°, 60° for two ways
Inclination of the bassinet: ± 10°C
APGAR timer: it will give sound when the unit is tones at 1', 5', 10'

MY-F010 NEW
Infant Radiant Warmer

Two control modes: Air mode and baby mode controlled by micro-computer; The information can be recorded and checked by the separate LCD display screen: Humidity and oxygen concentration display and servo control;
2370C temperature set function;
The air circle with outlet in both front and back
Brushless DC motor with low noise;
Operating doors on three sides; X-ray cassette under the bassinet

MY-F010A
Infant Radiant Warmer

Building a warm and reliable growth cradle
Quartz high-power heating tube is adopted, which can eciently convert into far-infrared radiation. It is easy to be absorbed by the skin, with fast heating speed and short rewarming time;
Parabolic reflector with high reflectance, with more concentrated radiation area, ensuring mattress to be evenly heated, and preventing the surrounding nursing sta from feeling overheated;

MY-F010B
Infant Radiant Warmer

Power input 1100VA
Environment temperature 18℃~30℃
Operating Environment relative humidity 30%~75%
conditions Atmospheric Pressure 700~1060hpa
Environment air velocity of flow ＜0.3 m / s
Skin Temperature control range 32℃~38℃
Skin temperature control accuracy ≤0.5℃
Skin temperature sensor accuracy ±0.3℃
Mattress temperature uniformity ＜2℃
Infant Bed tilt angle ±10°
LED observation light 3W

MY-F011
Top Grade Infant Radiant Warmer

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Gynecology Equipment and Obstetrics

Brief Introduction
Three control modes: Pre-warm mode control, manual mode control and baby mode control by micro-computer;
Set temperature and baby temperature can be displayed separately;
Horizon angle of warmer module and inclination of the bassinet can be adjusted;
The panels around bassinet can be turned outward and flipped down;
X-ray cassette under the bassinet;

MY-F011D-N
Infant Radiant Warmer

1. LED bulb as phototherapy radianting elements
2. Irradiance intensity is adjustable in 3 grade: 33%, 67%, 100%
3. LCD screen display therapy time and integral time seperately
4. Count up timer and count down timer for exact and convenient treatment
5. Two kinds of radiate resources: White fluorescent lamp or blue LED
6. Height of lamp module can be adjusted
7. The angle of head and height are adjustable

MY-F012A-N
Neonate Bilirubin Phototherapy (LED)

- Available stand pole up-down adjustment
- Available angle adjustment 0° , 30° , 60°
- Wave length: 400-500 um
- Fitted with any infant bed and incubator
- 4 tubes

MY-F012-N
Phototherapy Unit

Power supply: AC110V～240V 50/60Hz
Power input: 45VA
Radiant wavelength: 440nm～480nm
Height adjustable range: 850nm～1640nm
Pitching angle of phototherapy head: 0～180
Radiant head size: 380*220mm
Life span of LED bulb: ≥20000hours
Blue LED bulb: 17pcs
Time accuracy: 1min/12h
Integral time range: 0～29999.9h
Count down timer: 0～48h

MY-F013
LED Phototherapy unit

Input power 50VA
Light resource LED group
The Max. of radiation resource 465nm
Wave length of blue light 420-470nm
LED life 5000hrs
Blue lamp life 2000hrs
Adjust range of gor thr radiation angle of lamp module 1350mm~1650mm
Angle of lamp module can be adjusted
Height of lamp module can be adjusted

MY-F013A
Phototherapy unit

Light source:Blue fluorescent lamp
Average value general bilirubin radiation on the effective surface area:≥14uW/c㎡/nm
≥10uW/c㎡/nm(for fixed MY-F013B) Uniformity of the total irradiance for bilirubin:>0.4
Dominant wavelength of blue light:420-470nm Lifetime of blue fluorescent lamps:2000hrs

MY-F013B
Phototherapy unit

Brief Introduction
Ceramic plate as the far infrared radiation resource, and its output can be adjusted;
Angle of radiant box can be adjusted;
Height of radiant box can be adjusted;
Wheels can be locked.
Radiant box, knob with adjustable angle, lift pole, wheels.
Power requirement: AC220V-230V/50Hz or AC110-120V/50-60Hz, 1000VA
Infrared wave length: 5um-10um

MY-F013B-A
Far infrared heater

- Use LED as light source;
- LED Digital Timer, display therapy time & total time;
- Timer with setting function, preset treat time;
- Top-put type applicable for any model of incubator;
- Timer with setting function, preset treat time.

MY-F014A-N
Infant Phototherapy Unit

Gynecology Equipment and Obstetrics

Light source LED
The total spectral irradiance on the effective surface area≥3.0mW/cm2
Lifetime of the light source 5000 hours
The highest total irradiance for bilirubin Ebi max on the effective surface area 3.8mW/cm2
Average value general bilirubin radiation of on the mattress effective range ≥2.6mW/cm2 Uniformity G2 of the total irradiance for bilirubin.. >0.4

MY-F014D
Neonate Bilirubin Phototherapy Equipment

LCD display shows time information,lighting intensity and skin temperature
White LED lights for easy examination
Skin temperature sensor to monitor baby'skin temperature
internal fan to reduce the heat during operation

MY-F014E
(LED) Neonate bilirubin phototherapy Equipment

LED blue light
Product specifications: 12.2*12.5cm
Product weight: 550g
Material: Acrylic lens, aluminum housing, LED lamp beads, plastic base, universal rotating lamp holder

MY-F014F
Phototrerapy lamp

Narrow-band LED light:Light source main wavelength range:430-470 nm; High Spectral Irradlance:Total bilirubin totalirradiance ≥30μW/c㎡2/nm; Increased Surface Area
Large enough effective area of radiation;
Infant-parent Bonding:The blue LED light emits from the back of the infant.The infant skin directly contacts with the irradiated surface to allow the parents or caregivers to hold the swaddled or covered baby with blanket throughout the whole therapeutic process.

MY-F014G-N
NBP bilirubin phototherapy Equipment

1 ""Adopt fiber optics, spectrum splitter, controlled spectrum filter, NFM
switching, and information processing techniques""
2 Accurate result, instant and safe test
3 LCD display for convenient observation
4 Streamline design, delicate appearance, comfortable to hold
5 Long service life, low energy consumption

MY-F015
Neonatal jaundice meter

Transcutaneous Jaundice Detector
Wireless battery charge/Battery thermal protection
LCD display for instant test reading
Storage and memory function: 192 readings
Patient ID card
Average Times Setting from 1 to 9
Uploading the stored Jaundice Data to computer by USB

MY-F015-N
Transcutaneous Jaundice Detector

Haracter indicates and read measurement value clearly and rapidly;
On-screen display of multiple measurement data, and simultaneous storage of multiple patient informatioh, achieving data management to patients. Long endurance, environment friendly and durable
Equipped with charging base, enduring built-in chargeable battery, measuring 2000 times after battery is full;
Xenon flash lamp with long lifespan (measurement 2150,000 times);

MY-F015-A
Transcutaneous Jaundice Detector

Blue LED as the irradiation light source, irradiation balance, high efficient.
Split screen independent show up and down phototherapy treatment time.
Phototherapy up and down light work mode can independent chose.
Air temperature and skin temperature independent show.
Have power-off memory, fault alarm silence, keyboard lock and self-checking function.

MY-F026
BABY Phototherapy

Visual alarm: 360° visual alarm light can observe the alarm information in all directions;
VHA stand: the height of the bed can be adjusted freely while operating to meet the operating needs of medical staff of different heights;
Observation side window: the large brown observation side window is convenient for observing the treatment status of the child and reduces the blue light damage to the nursing staff;

MY-F008-A

Neonate bilirubin phototherapy equipment

Air temperature control, skin temperature monitoring, providing suitable temperature for lighting treatment environment;
Double side blue light radiation function, LED light source for upper and nether radiation box, operation time 5000 hours, efficient bilirubin loss;
Stepless adjustable of basinet inclination angel ensure an easy clinical care for neonates;

MY-F008-B

Neonate bilirubin phototherapy equipment

Double side phototherapy for more effective radiation: Upside phototherapy and downside phototherapy can be used separately Three levels to adjust the irradiation: Low, Medium, High
LCD screen of upside phototherapy unit displays therapy time with timer and countdown
Downside phototherapy unit adopts blue LED bulbs source and independent air cooling fan
Upside phototherapy unit adopts big blue LED bulbs, uniform, efficient and long life

MY-F011C

Infant Phototherapy Unit

1、The oxygen hood with various of size can meet the requirement of different incubators.
2、Unique operation window：locates at both sides of hood（slide up and down）and easy for medical stuff to treat neonates.
3、 Access hole：work as the channel to place intravenous tube, lead wires of neonatal monitor and sensor of oxygen analyzer.
4、Special aperture for feeding tube：on top of the hood and convenient operation

MY-F027

Neonatal Oxygen Hoods

Features:
Easy-to-use design
Bigger eye pad for less pressure and better UV protection
Safe and comfortable
Special material to make the eyemask hard to be fluffy
Single patient could be used 3-5 days during phototherapy treatment

MY-F024

Phototherapy eye mask

Non-woven surface
Fluff pulp
SAP
Magic tape
Elastic Waistband
3D leak-guard
Leg Cuff
Cloth-like back sheet

MA-68A

Baby Diaper

Fabric: 40S combed long staple cotton
Fiber length: Long staple cotton ≥ 33-400mm, elastic strength 43-44cn/tex
Ingredients: 100% cotton
Applicable season: 4 seasons
Size: 52cm

MY-Q063A

Baby cloth

Adult(PVC)	
Body weight	>33kg
Stroke volume	2600 ml
Resuscitator volume	1600±200ml
Dimensions(Length x Diameter)	320x132mm
Resuscitator weight	600 g
Pressure limiting valve	40cmH2O~60cmH2O
Dead space(patient valve)	7 ml
Inspiratory resistance	<5 cmH20 (at 50 L/min)
Expiratory resistance	<5 cmH20 (at 50 l/min)

MY-K001

Respiratory ball

Gynecology Equipment and Obstetrics

Pressure range: -2~10KPa (-20~100cmH2O)
max-p: 0-15LPM ≦6kPa (60cmH2O)
PIP: 5-15LPM 0.2-7.5kPa (2-57cmH2O)
PEEP: 5-15LPM 0.03-2.3kPa (0.3-23cmH2O)
working noise ≦55db(A)
suggested weight: max 10kg
environmental limit: -20℃ to 50℃, ≦90%
working time: 400L air bottle, 8 LPM, 50mins

MY-E021

Infant T-piece resuscitator

Recommendation of oxygen application: term infants could
flow adjusting: OLPM~15LPM
FiO2: 21%~100%
failure gas source supplied: gas source interruption or pressure difference is more than 0.1 MPa
auditory alarm: ≧60dB(A), at least 60s
pressure range: -2~10KPa (-20~100cmH2O)
max-p: 0-15LPM ≦6kPa (60cmH2O)
PIP: 5-15LPM 0.2-7.5kPa (2-57cmH2O)

MY-E022

Infant T-piece resuscitator

Technical parameters:
oxygen concentration: 21%-100%
power: DC3.7V
use life of oxygen sensor: 2 year
low battery alarm
characteristics:
it is convenient to use because of its small size
the battery is chargeable (3.7V) that convenient to carry stable performance and high precision
cheap and practical

MY-E023

Oxygen Analyzer

Automatic and Manual 2 in 1 Breast Pump

MY-F001B-1

Automatic and Manual 2 in 1 Breast Pump

Manual Breast Pump
Material of silicone
Heat resistant -20℃-110℃
Liquid silicone Temperature resistance -40℃-180℃

MY-F001F

Manual Breast Pump

Material: Food grade silicone
Manual Breast Pump
Material of silicone
Heat resistant -20℃-110℃
Liquid silicone Temperature resistance -40℃-180℃

MY-F001H

Manual breast pump

Product Introduction and Specification:
- Water capacity: 230ml.
- Main body weight: 260g
- Length: 15cm for pocket, 32cm for body cleaning
- Chargeable lithium battery: 5V / 1000mA
- Water-proof: 1m
- Power consumption: Maximun 4W
- Battery duration: Around 100 cycles
- Standby time: Maximum 30 days
- Battery charging time: Around 2 hours
- Cycle time: 60 sec (soft spray), 40 sec (strong spray)

MY-F002A

Electric Portable Bidet Selection

Product Introduction and Specification:
- Water capacity: 165ml.
- Main body weight: 200g
- Water-proof: 1m
- Length: 15cm for pocket, 36cm for body cleaning
- Cycle time: 60 sec (low spray), 30 sec (high spray)
- Chargeable lithium battery: 3.7V / 500mA
- Power consumption: Maximun 0.5W
- Battery duration: Around 100 cycles

MY-F002B

Electric Portable Bidet Selection

Heater Plate 150W
Heater Wire 22V-,2.73A, 60W, 50/60Hz
Heater Plate Over-temperature Cutout 90±6℃
Temperature Control Settings
Invasive Mode Chamber outlet: 35.5-37℃, Airway 35-40℃
Noninvasive Mode Chamber outlet: 31℃， Airway 28-34℃
Display Three digit,0.56 inch,7 segment LED
Range 10-70℃， Accuracy: ±0.3℃（in 25-45℃ temperature range）

MY-L156
Spring bottle

The main technical parameters:
Applicable objects: medical ventilators and other equipment
Operation mode: continuous operation
Exhaust pressure: 0.5MPa
Output pressure: 0.4MPa
Maximum flow: 70L/min
Noise: less than 55dB (A)
Compressor power: 250W (1/3HP)
Power supply: AC220V, 50Hz

MY-F005B
Colposcope Camera

Lens zoom: 1~128 . Lens image output interface: Video, S-video, PAL;
. Lens fouse: AF/MF;
. Lens lighter type: LED;
. Lens video-output: PAL, VBS-standard 1.0Vp-p;
. Lens resolution: 1/4"super HAD color CCD， 480 thousand pixel;
. Lens axial resolution: 470 lines; . Lens S/N: 50dB;
. Lens focus distance: standard 100~400mm; support: 10~1000mm;
AE control: auto/manual/brightness/EV

MY-F005
Handheld electronic colposcopy

Imported color digital CCD with precision of 480 thousand pixel; 1-128 magnification image ontinuously variable adjustment; easily adjust image ' s size; high definition image; easy operatio White LED power with super and even brightness; more than 60% than the traditional halogen amp in the brightness and color temperature; lifetime: 100 thousand hours; vivid color; Special designed image halo filtering tech ensure clearer image.

MY-F003
Portable Electronic digital Colposcope

1) Camera Sony Exview HAD Camera, Supporting RS232 illumination
2) Lens resolution:1/4 "Super HAD color CCD,800,000pixels
3) Lens horizon resolution :480 lines or more
4) Camera Video Output Interface :S-video, Video, PAL format
5) Camera signal to noise ratio: 52 db
6) Lens focusing distance: standard 200 ~ 500mm, support 150 ~ 550mm
7) 18 times optical zoom lens, digital zoom 12 times

MY-F003A
Digital Electronic Colposcope

Lens resolution: 1/4"super HAD color CCD， 480 thousand pixel;
. Lens axial resolution: 470 lines; . Lens S/N: 50dB;
. Lens focus distance: standard 100~400mm; support: 10~1000mm;
. Lens zoom: 1~128 . Lens image output interface: Video, S-video, PAL;
. Lens fouse: AF/MF;
. Lens white balance: AWB;
. Lens lighter type: LED;
. Lens video-output: PAL, VBS-standard 1.0Vp-p;

MY-F004
Electronic Colposcope

1) Camera Sony Exview HAD Camera, Supporting RS232 illumination
2) Lens resolution:1/4 "Super HAD color CCD,800,000pixels
3) Lens horizon resolution :480 lines or more
4) Camera Video Output Interface :S-video, Video, PAL format
5) Camera signal to noise ratio: 52 db
6) Lens focusing distance: standard 200 ~ 500mm, support 150 ~ 550mm
7) 18 times optical zoom lens, digital zoom 12 times

MY-F004A
Digital Electronic Colposcope (Trolley-type)

Standard with
Software， Camera， Back screen， Stand
Image sensor 1/4 "CCD
The effective pixel is 800 megapixels
The image size is 1920*1080
System magnification: 320 times; Optical amplification: 20 times; Digital amplification: 16 times
Focusing mode Fast automatic focusing and manual focusing. Manual focusing supports the macro adjustment

MY-F004E
Colposcope

Gynecology Equipment and Obstetrics

1. High-definition and professional camera imported with original packing, image noise-detection, DSP intelligence control technology, progressive scan. 2.1/4 Super HAD color CCD and 1,300.000 pixels.
3. Horizontal resolution: more than 540 lines.
4. Video input port: digital video output and S-video, Video, NTSC, PAL system.
5. Focusing distance :150-550mm
6. Optical zoom:24 times, digital zoom:12 times
7. Magnification factor :288times
8. Field range:2.5~30mm

MY-F004A-1
Electronic Colposcope

1. Horizontal resolution >480 lines
2. Magnification times : 1～23 times
3. Focus distance：160mm
4. Ocular：12.5×，±5D
6. Working distance：300mm
7. Ocular distance：50-75mm
8. Tiny focus scape：0-40mm
9. Picture collection raster：f4.5-f32
Power supply：AC220V±10%，50Hz±2%
AC110V±10%，60Hz±2%

MY-F004C
Colposcope Digital Imaging System

Observation angle Binocular 45 degree strabismus observation
Eyepiece magnification 16X
Pupil distance 50mm-80mm
Eyepiece ±5D
Objective lens focal length F=300mm(M58x0.75)
Variable system Fifth gear variable system : 0.4X, 0.66X, 1X, 1.5X, 2.5X
Total magnification 2.7X, 4.4X, 6.6X, 10X, 16.6X
Line field of view 90mm. 55mm, 37mm, 24mm, 15mm
Splitter 50:50 splitter

MY-F004D
Digital Optical Colposcope

Monitor, Trolly, Optical Camera, Camera bracket, printer
Colposcope
Viewing angle: 45°oblique
Eyepiece magnification: 16X
IPD range: 50mm-80mm
Diopter adjustment: ± 5D
Objective lens focal length: F=300mm
Zoom system: 0.4X, 0.66X, 1X, 1.5X, 2.5X five times zoom
Total magnification: 2.7X, 4.4X, 6.6X, 10X, 16.6X
Line view: 90mm, 55mm, 37mm, 24mm, 15mm
Trimming distance: 60mm

MY-F004D-A
Digital Electronic Colposcope

1. Double optical path LED cold light source 2. Green filter light 3. 5-level multiplied focus 4. Zoom in, zoom out, 5. Optic lens with measuring ruler
Standard configuration CCD camera Software with inner capture card Optical system and rocker arm stand
Technical parameters Optical system: 1. Horizontal resolution >480 lines 2. Magnification times : 1～23 times 3. Focus distance：160mm 4. Ocular：12.5×, ±5D 5. Cold light source：15V/150W×2 6. Working distance：300mm 7. Ocular distance：50-75mm

MY-F029
Colposcope Digital Imaging System

Integrated and modular design; dual liquid crystal screen (LCD) display
Ozone ""gas, fog and water"" multi-function treatment mode
Water and electricity separation type ""ultrasonic atomization device""
Water filter is equipped to remove the impurities in water
sic i Double Irrigation ways of ""Ozone liquor"" and ""physic liquor""
Manual and automatic water adding ways

MY-F030A
Ozonotherapy

Multifunctional ozone atomization gynecological treatment instrument

MY-F030B
Multifunctional ozone atomization gynecological treatment instrument

"Professional pelvic floor functional assessment makes integration of diagnosand treatment in the ward realized Convenient communication between doctor and patient made possible bysetting voice, text and graphic prompters during evaluation to mark keyinformation Simultaneous operation of pelvic floor training and abdominal trainingenabled through dual-channel design Multiple Treatment Modes Connecta ble to the hospital/clinic rehabilitation management software toconduct large scale data analysis and remote management

MY-F033
Pelvic floor rehabilitation instrument

Gynecology Equipment and Obstetrics

1、
Pelvicfloorrehabilitation,pelvicfloormusclerehabilitation,urinary
incontinence,femalefrigidity,ovarianmaintenance,dysmenorrhea,postpartumvaginalrelaxation
2、
Treatmentofchronicpelvicinflammatorydisease(including endometritis,salpingitis,tubalovarianabscess,pelvicperitonitis,chronic
tubaleffusion,adhesions,uterinemyositis),vaginitis

MY-F033A

Gynecology equipment

Multifunctional Pelvic Floor Muscle Therapy Apparatus - Magnetic Stimulation
Standard configuration
Host 1 Set
Handel 2 Pcs
Power line 1 pc
User manual 1 pc
Accessory frame 2 pcs
Binding(0.75M) 2 pcs
Binding(1.5M) 1 pc
Hexagnal screw wrench 1 pc

MY-F033C

Magnetic stimulation therapy device

Functional principle:
1. Original lightning dredging
Driven by specific lightning wave energy, biological energy waves act on breast ducts, adipose tissue, connective tissue, promote blood circulation, enhance enzyme activity, repair and unblock damaged or occluded blood vessels, and solve various problems caused by blockade. Kind of breast disease.

MY-F018D

Breast Therapy Machine

Double-sided breast pump
Smart bilateral breast pump
Easy to operate/comfortable
Dual mode design Food grade material
USB charging Anti-slip design Push button operation
Touch button dual mode design
Lactation + Suction dual mode (4 speeds each)
PP material Microwaveable
Heat resistant -20℃-110℃
Liquid silicone Temperature resistance -40℃-180℃
Petal convexity Comfortable skin fit

MY-F001-A

Double-sided breast pump

Technical Specifications
Power: 220V±22V, 50Hz±1Hz(110V±11V,50/60Hz)
Operating frequency: 416KHz
Power rating: 1100VA±10%
Seven working modes

MY-F021

Gynecology leep unit

Gynecological examination surgical instruments
Medical vaginal dilator Insulation dilator Surgical examination type
High quality stainless steel
Durable
Anti-static

MY-F022

Vaginal Speculum

Stainless steel vaginoscope
Material：stainless steel
Inspection: Large size (120*40mm)

MY-R175

Stainless steel vaginoscope

1. Spectral range: 0.8μm～3μm
2. Operation mode: continuous operation
3. Time range: 0min～99min
4. Range of power levels: 0～40 levels adjustable
5. Lighting function: fixed at 30 levels and not adjustable
6. Double probe structure: It can be used flexibly according to the needs
of doctors
7. Foot switch: It is helpful for doctors to perform aseptic operation to prevent cross-infection

MY-F018D-N

Gynecology Multi-function therapy machine

Gynecology Equipment and Obstetrics

1). Original integrative horizontal therapy
2). Original lightning dredging technology
3). Automatic settling treatment probe for targeted therapy
4). Humanized apparel design,360 degree circular massage and hot compress

MY-F018E

Mastopathy Treatment System

1.Dynamic video recoding without time limit and storage system
2.Possessing images of real-time ,freezing ,collecting ,processing ,pseudo-color ,measuring , comparison ,storage ,editing and other functions
3.Large C/S structure database server
4.Compatible with the PACS system ,with a sound network system function

MY-F018A-A

Breast Diagnostic Machine

1.Resolution≥600TVL
2.Grayscale:256 levels
3.Quality of picture catcher:1024*768
4.Images storage≥800.000 frames
5.Lamp house:maximum illumination of 1*105 LUX,continuously adjustable
6.Continuous working time≥24 hours

MY-F018C

Breast Diagnostic Machine

Morphological analysis with a total of 26 parameters:
* Analysis of the number of targets
* Morphologically normal sperm count
* Abnormal sperm morphology
* Bulk sperm count
* Small head sperm count
* Hammer-shaped sperm count
* Pear-shaped sperm count
* Amorphous sperm count
* Vacuolar head sperm count
* Double sperm count

MY-B041A-3

Trolley Sperm Quality Analysis system

1) Maximum of the tested sperms: 1000
2) Range of test speed: 0-180um/s
3) Frame number of picture: 0-75
4) Resolution of particle diameter: 0-150μm/s
5) Analysis time: 1-5 seconds or longer
6) Group number of collected images: 1-15 groups
7) Microscope objective lens: 10x.20x.40x.100x

MY-B041C

Sperm Quality Analyzer

Computer Assisted Semen Analysis (CASA) is magnifies semen samples through microscope, then puts the microscope image into computer through electronic picture pick-up system, and after that carries out detection and analysis of automatic quality-and-quality-determination of the sperm density, activity, motility rate, and characteristics of movement locus.

MY-B041A-2

Laptop sperm analyzer

1,Can filter out all kinds of impurities which are different from sperm to ensure the accuracy of test.
2,Scatheless detection can ensure the sperm's natural motion state and monolayer sampling.
3,All the data and dynamic static images of sperm examination for patients are stored with digital form. It can be used for variedly querying, modifying, adding up, and printing inspection reports, and can also share resource within the networking freely.

MY-F036

Laptop Sperm Analyzer

1. International WHO 5th Software
2. Simple and guided operation, quickly get started.
3. There is no limit to the number of visual field groups that can be collected.
4. The trajectory detection uses a single-view full-image synchronization processing analysis algorithm with precise trajectory.
5. More than 30 sperm parameters such as sperm density, sperm motility, sperm motility trajectory, sperm motility map, total number of spermatozoa were tested and analyzed. Morphological analysis was performed with various detection parameters.

MY-B041D

Fully Automatic Sperm Analyzer

Gynecology Equipment and Obstetrics

1.Made of 100% top-grade silicone+ABS material, soft and comfortable to use.
2.Fashionable, nontoxic, odorless, powerful, no damage to body.
3.Various sizes, shapes, colors are available.
4.Best tools for sex.
5.OEM Packing is available.
6.Drawings or samples are highly appreciated.
7.Manufacturing according to clients' requirements.
8.Service: We can produce sex toys with your own idea design.

MY-B041D-4
IVF Vacuum Pump

Therapeutic Functions:
Low-frequency electric pulse stimulation
Vacuum negative pressure suction
Pneumatic massage
Water massage
Strong current stimulation
Model of low-frequency electric pulse stimulation:7 Kinds
Time control:0--99 minutes continuously adjustable, one minute of one step

MY-F023
Male sexual dysfunction therapy machine—ED/PE therapy

1) Massage frequency: 0-1.5Hz
2) Motion frequency: 0-2.5Hz
3) Motion journey:30-50mm
4) The adjustable range of sperm-collecting barrel walls:10-30mm
5) Cavity with constant temperatures<36 degree
6) The illumination of glow is more than 800lux
7) Portable DVD player

MY-F023A
Sperm Collector

Male Sexual Function Rehabilitative and Therapeutic System is a integrative apparatus used for treating recuperation of male sexual dysfunction. The instrument is integrated technology of modern computer, automatic control, electric pulse, digital display. Therapy scheme is based on the combination of meridian doctrine principle of traditional Chinese medicine and modern digital electronic technology.

MY-F023B
Male Sexual Dysfunction Therapeutic Apparatus

1.Doppler Ultrasonic Blood Examination
2.Sexual Psychological Evaluation and Diagnosis
3.Computer high-tech Follwing and process/print

MY-F023D
Male Sexual Function Diagnostic Machin

Main Unit*1
Touch Screen
Surface electrode for physiotherapy(50mm*50mm)
Vaginal electrode(MLD V2)
Electrical wires(W1B)
Power cable(need shipping information)(AC250V 10A)
User manual
Ground wire(5m)

MY-F034
Biological Feedback and Stimulation System

Prostate Therapy Instrument (Portable) is a device that integrates hyperthermia and simulated finger massage. It uses a curved probe that conforms to the physiological structure of the human body to directly treat the prostate lesions through the rectum and dredge and repair the glands. The whole process is non-invasive and painless, safe and comfortable. It is a more effective instrument for clinical auxiliary treatment of benign prostate diseases.
A. Microcomputer control, treatment time can be set as needed

MY-F035A
Prostate Therapy Instrument (Portable)

1.Doppler Ultrasonic Blood Examination
2.Sexual Psychological Evaluation and Diagnosis
3.NPT Recorder-2 Sets
4.Male sexual dysfunction therapy
5.Prostate therapy machine
6.Sperm Collect automatically
7.Sperm Analysis

MY-F037
Workstation of Andrology

Ordinary Diagnosis Instrument

MY-G001
Single stethoscope

MY-G002
Dual-apurposes stethoscope

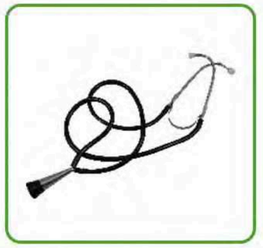
MY-G006
Single Head stethoscope

MY-G007
Dual Head stethoscope

MY-G008
Stainless Steel dual head \ stethoscope

MY-G008A
Aluminum Dual head light weight professional stethoscope

MY-G008C
Dual head stethoscope for teaching use



MY-G008E
Stethoscope (Fetal)

MY-G013A
Smart Stethoscope

MY-G010
Sprague Rappaport stethoscope

MY-G012
Wooden stethoscope

MY-G012A
Foetal stethoscope(Aluminum)

MY-G012-1
Stethoscope MDF

MY-G013A-B
Digital stethoscope

MY-G013B
Medical Electronic Stethoscope

MY-G015A
Aneroid Sphygmomanometer

info@medspher.com Tel:+8618437891503 www.mesdspher.com

Ordinary Diagnosis Instrument

MY-G015
Stand type Aneroid Sphygmomanometer

MY-G015A
Aneroid Sphygmomanometer

MY-G015C
ABS wall type

MY-G016
Aneroid Sphygmomanometer

MY-G016A
Blood pressure monitor cuff with pediatric

MY-G017
5-kit Aneroid Sphygmomano meter

MY-G017A
Upper Arm Automatic Digital Blood Pressure Monitor

MY-G017F
Mechanical sphygmomanometer

MY-G018
Aneroid Sphygmomanometer with Sprague pappaport stethoscope

MY-G019
Aneroid Sphygmomanometer with Dual head stethoscope

MY-G019A
Aneroid Sphygmomanometer with aluminium sigle head stethoscope

MY-G018B
BP monitor gift set

MY-PK01
Stethoscope Gifts Box

MY-PK02
Stethoscope Gifts Box

MY-PK03
Stethoscope Gifts Box

MY-PK04
Stethoscope Gifts Box

Ordinary Diagnosis Instrument

MY-PK05
Stand type Aneroid Sphygmomanometer

MY-G020
ABS Wall type Sphygmomano meter with ABS Basket

MY-G021
Stand Square Type Aneroid Sphygmomanometer

MY-G023
Aneroid Sphygmomanometer

MY-G023D
Blood pressure monitor cuff with pediatric

MY-G024
5-kit Aneroid Sphygmomano meter

MY-G024E
Upper Arm Automatic Digital Blood Pressure Monitor

MY-G025M
Palm type Sphygmomano meter

MY-G025V
CGM System

MY-G025A
Blood Glucose Monitoring System

MY-G025V-A
Touch blood glucose meter

MY-G025T
Blood glucose tester

MY-G024J-A
Glucose and uric acid meter

MY-G025-A
Blood Glucose and Lactate Meter

MY-G024K
Multi-Monitoring systen 4 in1

MY-G024H
Blood glucose & ketone monitoring system

Ordinary Diagnosis Instrument

MY-G024D
Blood Glucose & Uric Acid Monitoring System

MY-G026D
Blood pressure monitor

MY-G026D-5
Wrist blood pressure monitor

MY-G026
Wrist blood pressure monitor

MY-G026E1
Wrist sphygmomanometer

MY-G028A
Digital blood pressure monitor

MY-G028C
Voice sphygmomanometer

MY-G028C-1
Blood Pressure Monitor

MY-G029W
Arm sphygmomanometer

MY-G029A
Mobile blood pressure monitor

MY-G029C-B
Blood Pressure Monitor Bluetooth

MY-G030
Ambulatory Blood Pressure Monitoring

MY-G030A
Digital electronic ambulatory blood pressure monitor meter

MY-G030B
Blood Pressure Monitor (CE&FDA)

MY-G030E
Pulsewave Blood Pressure Monitor

MY-G030F
Automatic Arm-through Cuff Blood Pressure Monitor

Ordinary Diagnosis Instrument

MY-G031
Ear thermometer

MY-G031D
Infrared Ear Thermometer

MY-G031E
Infrared Ear Thermometer

MY-G031H
Ear thermometer

MY-G031H-2
Ear thermometer

MY-G032S
Infrared Forehead Thermometer

MY-G032A-N
Non-Contact Infrared Digital Thermometer

MY-G032J
Non-contact Infrared Thermometer (Forehead type)

MY-G032K
Non-contact Infrared Thermometer(Forehead type)

MY-G032O
Non-contact forehead infrared thermometer

MY-G032T
Ear cavity infrared thermometer

MY-G033
Flextible Tip Digital Thermometer

MY-G035D
Digital Thermometer

MY-G035A
Thermometer Water-proof (soft tip)

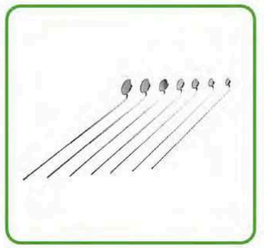
MY-G036
Digital Thermometer

MY-G036A
Cartoon soft head electronic thermometer

Ordinary Diagnosis Instrument

MY-G047D-1
Reflex hammer

MY-G049D
Ophthalmoscope



MY-G047E
Laryngeal Mirror

MY-G047F
Examination head mirrors

MY-G047H
Medical LED Headlight

MY-G047I
Reflex hammer gifts set

MY-G047K
Otoscope

MY-G048
Retinosocpe

MY-G049C
Ophthalmoscope

MY-G049A
Direct ophthalmoscopy

MY-G057K
Rechargeable ITE

MY-G057A-7A
Hearing Aid

MY-G057A-4
ITE Hearing Amplifier

MY-G057A-23
Digital rechargeable Hearing aids

MY-G057F-2
Hearing aid

MY-G057F-3
4 Channel BTE HEARING AID

Ordinary Diagnosis Instrument

MY-G057A-2
BTE Hearing Amplifiaer

MY-G057H
Rechargeable ITE

MY-G057I
Rechargeable bluetooth-like amplifiers

MY-G057F-7
32 channel hearing aid

MY-G057A
BTE Hearing Amplifier

MY-G057A-1
BTE Hearing Amplifier

MY-G054G
Reusable Video Laryngoscope

MY-G054F-D
Disposable video laryngoscope

MY-G054F-N
Video laryngoscope

MY-G054F-C-N
Video laryngoscope

MY-G055
Diagnostic Audiometer

MY-G055A
Audiometer

MY-G056
Audiometer

MY-G056A-B
Otoacoustic Emission Hearing Screener

MY-G056B
TouchTymp

MY-G058
Digital audiometer

Ordinary Diagnosis Instrument

MY-G059
Audiometer

MY-G058A
Audiometry room

MY-G053
Children laryngoscope

MY-G053B
KIT laryngoscopy with forceps Magill

MY-G054
Adult laryngoscope

MY-G060A
Vein Finder

MY-G060H
Vein Finder
imaging apparatus

MY-G061 New
Portable dual-head vein finder

MY-G061B
Vein finder

MY-G061C
Head-mounted 3D vein finder

MY-G061D
Vein finder

MY-G061E
Vein Finder

MY-G062
Children Vein finder

MY-G062A
Children Vein finder

MY-G060K
Vein finder

MY-G063C
Vein Finder

Ordinary Diagnosis Instrument

MY-G063A
Vein Finder

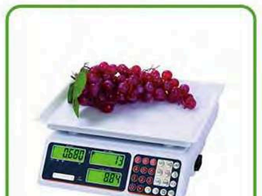
MY-G063B
Vein Finder

MY-G065C
Digital Baby Scale(weight and height

MY-G066
Digital Baby Scale

MY-G067
Digital Baby Scale

MY-G069A
Mechanical Baby Scale



MY-G069C
Digital Pricing Scale

MY-G070A
Digital Weighing Scale
Electronic Balance

MY-G070D
Portable Digital Scale

MY-G071E
Mechanical Bathroom Scale

MY-G071F
Mechanical Bathroom Scale

MY-G072
Mechanical Bathroom Scale

MY-G072B
Floor scale (vet)

MY-G073A
Electronic Height
And Weight Scale

MY-G073B
Digital Pricing Platform Scale

MY-G074
Height and weight scale

info@medspher.com Tel:+8618437891503 www.mesdspher.com

Ordinary Diagnosis Instrument

MY-G074A
Electronic wheelchair weight scale

MY-G074C-6
Height and Weight Body Scale

MY-G074C-10
Health check kiosk

MY-G074E
Baby measurement rod

MY-G074F
Baby bed measurement

MY-G074G
MUAC Tapes

MY-G075A
Body Fat Personal Scale

MY-G075C
Digital Personal Scale with Ultra-sonic Height Measurement

MY-G075D
Ultrasonic Height Scale

MY-G076C-1
Liquid Warmer

MY-G076C-2
Fluid/Blood Infusion Warmer

MY-G076C-3
Liquid Warmer

MY-G076C-5
Liquid Warmer

MY-G077G
Infusion Pump

MY-G076B New
Infusion Pump

MY-G076B-1
Infusion Pump

Ordinary Diagnosis Instrument

MY-G077A
Infusion Pump

MY-G077C
Double channel Infusion Pump

MY-G077D
Infusion Pump

MY-G077H
Infusion Pump

MY-G082A-4
Syringe Pump

MY-G078A
Syringe Pump

MY-G082A
Syringe Pump

MY-G079B
Syringe Pump

MY-G078A
Syringe Pump

MY-G084B
Syringe Pump (Double Channel)

MY-G085
Insulin Pump

MY-G086
Eternal feeding pump

MY-G086A
Feeding Pump

MY-G086C
Enteral Feeding Pump

MY-G089
Docking Station

MY-G090
Medical Intelligent Blood Collection Elbow-Wedge

H

ECG, EMG, EEG

MY-H024

PC ECG System

Compatible with 12-lead and 15-lead ECG acquisition

• Broad frequency response 0.05~250Hz for weaker signal recognition and capture, more suitable for children and newborns

Advanced analysis software

• Compatible with Windows 2000 / XP, Win7, Win8, Vista in 32/64 bit

• Huge data storage and management capability

• Contrastive analysis for two files by the same or different patients

• Support selected waveforms enlargement

• Advanced analysis functions: VCG, VLP, HRV, HFECG, FECG, HRT, QT

• XML, DICOM, WORD, BMP, PDF, multiple report output formats

• Support A4 paper printing"

SE-1200 Express

EADN SE-1200 Express

8" high resolution color touch screen

Alphanumeric keyboard

Streamlined Workflow

One-touch operation with age and gender shortcuts

Support linear/2D barcode scanner to simplify workflow

Accurate Clinical Performances

Weak signal detection with the advanced 24-bit A/D converter technology

Anti-noise technology with comprehensive filters and high CMRR over 140dB

ECG Signal Quality Indication

120s real-time ECG waveform freezing and review to assist diagnosis

Automatic measurements and interpretation tested with CSE/AHA/MIT databases

Extend printing once arrhythmia is detected for further rhythm analysis

ECG, EMG,EEG

Sync collection for 12-lead ECG, adopt digital signal processing technology and get high-quality ECG waveform via power frequency filter, baseline filter and EMG filter of ECG signal.

Display of 3/6/12-lead ECG, print mode, sensitivity, paper speed and filter state, etc. on one screen, convenient for contrastively diagnosing.

Multiply printing modes and formats

With the functions of auto-analysis and auto-diagnosis for routine ECG parameters, provide measurement results and auto-diagnosis conclusion

MY-H004C (FDA)

3 channel ECG

• Sync collection for 12-lead ECG, adopt digital signal processing technology and get high-quality ECG waveform via power frequency filter, baseline filter and EMG filter of ECG signal.

• Particular and high-accuracy digital filter eliminates baseline drift, no distortion to ECG waveform, greatly enhances anti-baseline drift capacity, convenient for waveform judgment.

• Display of 1/3/6/12-lead ECG, print mode, sensitivity, paper speed and filter state, etc. on one screen, convenient for contrastively diagnosing.

MY-H003-N

Full automatic analysis ecg machine
portable electrocardiograph 12 channel

Lead 12 leads,Standard or Cabrera, 12 leads simultaneously acquisition
Input circuit Floating,Defibrillation protection
LCD display 800*480 7 inch touchscreen LCD display ECG waveform, operation conditions,Time,Heart-rate,etc, support patient name,Age,Sex and Hospital name input(Optional)
Safety IEC class I, type CF
Sampling rate 8000 samples/Sec

MY-H005F

7 inch touchscreen ECG machine (3 channel)

Lithium battery: 4400mAh
7 inch high resolution color touch-screen
input circuit: Floating; Built-in defibrillator protection
Acquisition Mode: Simultaneous 12 leads acquisition;
Measurement Range: ±5mVpp;
Time Constant > 3.2s;
Frequency Response: 0.05Hz-l 50Hz (-3dB);
Sensitivity: 2.5mm/mV, 5 mm/mV, 10 mm/mV, 20 mm/mV;

MY-H004D

Touch screen 3-channel ECG

Auto/Manual/Rhythm work modes
Interface prompts tachycardia and bradycardia
Lead-off detection and alarm
User-friendly Design
Easy-to-use 1-2-3 touchscreen operation is fast and intuitive
Built-in rechargeable Li-ion battery,continuous Operating ≥5h ; AC/DC power supply
Report Management

MY-H004D-A

3 Channel Electrocardiograph ECG

Digital 3 Channel ECG
- Elengant compact 1.3kg design with 5"" TFT LCD
- Built-in rechargeable Li-on battery support 3 hours working
- Frequency response up to 250Hz ideal for Pediatric
- Multiple languagues menu display and input
- 300s freezing review
- USB upgrade / storage, LAN port for PC communication

MY-H004E

Digital 3 Channel ECG

7" color screen, both push-button and touch operation
Sensitive filters of ADS, HUM, and EMG.
Automatic measurement, calculation, analysis, waveform freezing. Auto-analyze and auto-diagnostic can reduce doctor's burden and improve working efficiency.
Automatic adjustment of baseline for optimal recording. Thermal printer with 80mm print paper, synchronization print. Lead off detection function.

MY-H004G

3 Channel ECG

1.6 channel ECG machine with interpretation
2.5.0" color TFT LCD display
3.Simultaneous 12 leads acquisition and 1, 1+1, 3 and 6 channel (Manual/Auto)
recording with high resolution thermal printer
4.Manual/Auto working modes
5.Use digital isolation technology and digital signal processing
6.Baseline stabilization inspection
7.Full alphanumeric silicon keyboard
8.Support U disk storage

MY-H006A

3 channel ECG machine

ECG, EMG,EEG

Lead 12 leads,Standard or Cabrera, 12 leads simultaneously acquisition
Input circuit Floating,Defibrillation protection
LCD display 800*480 7 inch touchscreen LCD display ECG waveform, operation conditions,Time,Heart-rate,etc,support patient name,Age,Sex and Hospital name input(Optional)
Safety IEC class I, type CF
Sampling rate 8000 samples/Sec

MY-H006C

7 inch touchscreen ECG machine （6 channel）

Diagnostic ECG 6 · channel ECG
7 inch LCD screen, touch operation
12 leads simultaneous acquisition
Complete filters
Advanced algorithm for automatic measurements and interpretation
Built-in high resolution thermal printer with 6-channel report printing
External USB printer (optional) with 12-channel report printing

MY-H006D

Diagnostic ECG 6channel ECG

- 210mm*20m, 12ch format recording
- 7 inch color LCD with full keyboard
- Rechargeable Li-ion battery. Roll / Z-fold paper.
- 250 cases storage save and replay

MY-H007

12 channel ECG（7inch)

1、7 inch high resolution color touch screen.
2、Full alphanumeric keyboard with shortcut keys, efficient in operation.
3、Simultaneous 12 leads ECG acquisition and display.
4、Automatic ECG measurements and interpretation.
5、Internal storage up to 1000 cases, convenient for case review and statistic.

MY-H007-A

12 Channel ECG

LCD display Backlit high resolution 1024 x 600
10 inch touchscreen display
12 channel ECG waveform simultaneously,Time,Heart-rate.ect,support patient name,Age,Sex and Hospital name input(Optional)
Leads 12 STANDARD or CABRERA leads
Input circuit Floating,Defibrillation protection
Print Channels 12 channels, Rhythm lead selectable
Printing Output 3+3 channel; 6 channel; 6+1 channel; 12 channel; 12+1 channel

MY-H007B

12 channel ECG machine

12 leads synchronously acquisition and record; recording mode 3ch+++, 6ch, 6ch+, 12ch. Four working modes: Manual / Auto / R-R / Store. 800x480 graphic, 7 inch color LCD to display ECG information. Alphanumeric keyboard to operate.
250 patient cases storage and replay (internal SD card is optional). With freeze function of freezing 12 seconds ECG. 210mmx20m, roll paper, high resolution thermal printing (optional for Z-fold paper).
Rechargeable Li-ion battery supports continuously working for about 18 hours.

MY-H007E-A

12 Channel ECG

Simultaneous 12 leads ECG acquisition and display
Automatic ECG measurements and interpretation
Supports pacemaker detection
Comprehensive file management system to query,delete and edit parient data
Supports auto,manual and rhythm mode
Supports triggered sample mode to start recoding once arrhythmia are detcted

MY-H007F

12 channel ECG

10.4' screen
Technique Specification
Frequency Response: 0.01 ~ 350Hz
Time Constant: ≥ 3.2s
CMRR: ≥ 115dB
Patient Leakage Current: ≤10μA
Calibration Voltage : 1mV ± 2%
Input Circuit: ≤ 50μA
Input Impedance: ≥ 50 MΩ(10 Hz)
Noise Level: ≤ 15μVp-p
Sensitivity valve: 20 μV

MY-H007G

12 Channel ECG Machine

ECG, EMG,EEG

1、ECG input：12-lead ECG and synchronous data collection acquisition; finish ECG collection within 6~8s
2、lead mode：automatic/by hand
3、input protection：floating input、anti-defibrillation 、guard circuit
4、sample rate：≥1000 Hz
5、input impedance：≥20MΩ
6、polarization voltage：≥±500mV
7、CMRR：≥100dB
8、signal range：0.05Hz～100Hz

MY-H008C

Neonatal ECG

Performance
Lead: 3-lead
Record time: 24-hour
Power supply: two "AA" batteries
Interface: USB2.0
Calibration voltage: 1mV±5%
Noise level: ≤30μV
CMRR: ≥60dB
Low-frequency chara

MY-H015

3 channel holter ECG

Lead standard 12-lead
Record time 48-hour
Power supply two "AA" batteries
Frequency response: 10Hz as benchmark, 0.5Hz~55Hz: -3dB
Calibration voltage 1mV±5%
Noise level ≤30μV p-p
CMRR ≥60dB
Low-frequency characteristics time constant≥3.2s
Scan speed 25mm/s±5%

MY-H012C

12 Channel Holter Dynamic ECG System

Number of channels: 12 channels;
Sampling accuracy: 12Bit
Record time: 24 h;
Power: 2 AA size batteries;
Interface: USB2.0;
Scale voltage: 1mV± 5%;
Standard Sensitivity: 10mm/mV± 5%;
Noise level: ≤ 30μ V;
CMRR: ≥ 60dB;
Low-frequency characteristics: Time constant≥ 3.2s;

MY-H012

12 Channel Holter ECG Monitor System

Easy ECG Monitor
Continuous measurement 30S
Using Cardiac conductance line,Continually monitor up to 30 hours of high quality ECG waveform,you can Check the Holter at any time and play back to your treating physician

MY-H015C-A

3-Channel Handheld ECG

Quickly to check ECG once finger touching,convenient to operate.
Accurate conclusion can be obtained immediately after measuring.
The built-in rechargeable lithium batter can continuously record for up to 500 cases in charging.
Bluetooth transmission.
ECG data can be saved to CLOUD Platform permanently, convenient to check and analyze.
Historical data can be printed at any time,convenient to diagnose.

MY-H014

Protable ECG monitor

3.5-inch color TFT touch-screen,320*240 pixels,slide the touch-screen to switch the waveforms expediendy and rapidly. Display the output waveforms of ECG,respiration, and IBP synchronously, which is convenient for user to compare witch the test equipment.

Two operation modes: keystroke and touch-screen.
Two operation interfaces:Chinese and English.

MY-H015B

Multiparameter Simulator

Wireless telemetry stress ECG System is a innovative stress testing system.Wireless solution for cardiac stress exercise.
12-lead digital telemetry transmitter is the latest generation of telemetry. It is a compact and extra-slim transmitter with internal antenna and ECG waveform display.
Windows XP Operating System
provides an friendly user interface with flexible configurations.

MY-H017

Wireless Stress ECG Systems

ECG, EMG,EEG

Cardiopulmonary Function Testing System (CPX) is an instrument for evaluating cardiac function and pulmonary function. It is suitable for evaluating cardiopulmonary function with different exercise loads within a certain range. The cardiac function test is to record the electrocardiogram of the subjects during exercise, and evaluate the cardiac function of the subjects during the exercise.

MY-H017-A

Cardiopulmonary Function Testing System (CPX)

1. Data analysis according to the latest AASM standard
2. Automatic sleep staging
3. Sleep apnea, hypopnea and sleep-related arousal analysis
4. PTT-pulse wave transit time
5. PLM automatic analysis
6. ST automatic analysis
7. HRV automatic analysis
8. The minimum SpO2 analysis at night
9. Snoring automatic analysis

MY-H020A

Portable Sleep Diagnostic System

Folding up 12" LCD displa
Auto Analyzing and Diagnostic Software (Interpretation)
Preview and printing for waveform and analysis
Built-in rechargeable Lithium battery
120 seconds waveform freeze and review.

SE-12

SE-12 Express Electrocardiograph

8-inch high resolution TFT LCD with touch screen
112mm z-fold thermal paper.catering for marketing trend and clinical need
Built-in rechargeable battery, up to 3.0 hours of continuous work
15-degree elevation, easy to observe
Multiple shortcut keys designed for one key operation
Full alphanumeric silicon keyboard, quick in information input

MY-H007C-A

6-Channel Digital Electrocardiograph(ECG)

1. Lead: Standard 12 leads
2. Patient leak current: <10uA
3. Input impedance: >=50M
4. Frequency response: 0.05 ~ 150Hz(-3dB)
5. Time constant: >3.2S
6. CMRR: >100dB
7. Dimention of recording paper: 80mmx20m
8. Paper speed: 25mm/s, 50mm/s
9. Sensitivity choice: 5, 10, 20mm/mV.

ECG-1200G

Digital 12 Channel ECG

EDAN SE-3

SE-3

EDAN SE-3 ECG

12 lead waveforms display simultaneously
3.5" LCD display
Auto Analyzing and Diagnostic Software (Interpretation)
One-button Operation
Built-in rechargeable Lithium battery
Built-in thermal printer
Waterproof mambrane keyboard.

SE-300A

Edan SE-300A ECG

◆16 channels of EEG+2 channels of ECG [ECG is optional)
◆> Sampling rate: 100 dots/s
◆Accuracy: 12bit
◆Input impedance:≥10M2
◆Patient leak current: < 10μA
◆Noise level:≤5μ Vp-p
◆CMRR:≥90dB
◆Magnification multiple: 10000
◆Filter constant: all digital and free enactment
◆Display speedlpaper speed: 5, 10, 15, 30, 60, 120

MY-H011A

16-ch Digital EEG System

ECG, EMG,EEG

DELL computer, 21.5" DELL LCD Display, Digital EEG System, USB 2.0 digital signal amplifier, silver electrode, 3 headgears, HP Printer, EEG lead cable, clamp, Trolley, software, accessories
Technical parameter:
Voltage measurement: 25mV to 200mV, error range: ±10%.
Time interval: error range is no more than ±5.
Time constant: 0.03s to 0.1s, error range: ±40%; the error range is no more than±20% when the time constant ≥0.1s.

MY-H011A-N

16/24 channel EEG

Adopt bioelectricity amplifier for distilling brainwave, continuous recording time can be up to 24 hours, integrated full-automatic calibration system.
Powerful playback function: amplitude and display speed are ad justable. The special subdividing time line divides the waveform in one second into 5 parts, which is easy for doctors to look over he waveform.
Digital filter system can be set as required, providing different window types

MY-H011B-N

24 Channel EEG

10-20 Standard EEG Lead System
* Observe and record EEG simultaneously
* Dynamic 3D rotated brain relief mapping
* Dual isolation, insure security
* Self-contained management system of medical record
* Arbitrarily set lead modes such as monopole, dual-pole and reference electrode
* Function of various event description such as open or close eyes, deep breathing
* Continuously replay spike wave relief map

MY-H011E

16 channel EEG

■ Standard 32-channel(3200) amplifier
■ The latest intelligent digital EEG amplifier, which integrates electrode box, amplifier, filter, A/D. Digital signal transmission enhances the antijamming ability.
■ Resistance is displayed in the electrode box and tested in the acquisition course, so that the physician can adjust the electrode in time.
■ USB interface, coupled with a laptop computer form a portable EEG system

MY-H011C

32 channel EEG

21.5" LCD Display,
DELL Computer,
USB2.0 32-CH digital signal amplifier, silver electrode and headgear,
16 Lead cable, 32 Lead cable,
32 Electrodes caps, clamp,
high frequency camera,
HP color jet printer,
high frequency video gathering card, photic stimulator,
software, trolley and accessories

MY-H011D

32 channel EEG

1. High quality signal with optical fiber isolation
2. DC battery power operation eliminates AC power line interference
3. Built-in impedance testing function
4. Ergonomically designed single shielded cup/clip electrodes with touch-proof connectors (1.5mm)
5. Choice of different configurations:
a. 24/36/48/60 channels unipolar EEG
b. 12 channels bipolar EEG
C. Synchronous acquisition, editing and display of EEG and video signals.

MY-H011D-A

EEG 36 channels

21.5" LCD Display, DELL Computer, USB 3.0 32-CH digital signal amplifier, silver electrode, headgear, high frequency camera, clamp, software, HP color jet printer, high frequency video gathering card, photic stimulator, trolley and accessories

MY-H011D-N

Digital 3D EEG System and Brain Mapping

1.Input impedance ≥1000MΩ;
2.Noise level <0.4μV (rms);
3.CMRR ≥110dB;
4.Resistance polarization voltage ± 300mV;
5.Frequency characteristics: 0.5Hz ~ 10KHz. Error of +5% ~ -30%;
6.Channel Configuration: 64 channel EEG, where 8 channels custom functionality: EMG, ECG, Eye movement etc;
7.Sampling frequency: 128Hz, 256Hz, 512Hz, 1KHz, 2KHz, 4 KHz, 8KHz;

MY-H011F

64 channel EEG

ECG, EMG,EEG

System Key Feature
1. High quality signal with optical fiber isolation
2. DC battery power operation eliminates AC power line interference
3. Built-in impedance testing function
4. Ergonomically designed single shielded cup/clip electrodes with touch-proof connectors (1.5mm)
5. Choice of different configurations:

MY-H011D-A

EEG 36 channels

Standard configuration:
21.5" LCD Display, DELL Computer, USB 3.0 32-CH digital signal amplifier, silver electrode, headgear, high frequency camera, clamp, software, HP color jet printer, high frequency video gathering card, photic stimulator, trolley and accessories

MY-H011D-N

Digital 3D EEG System and Brain Mapping

Main unit 1 pc
Portable packaging box 1 set
USB interface adapter 1 pc
USB cable 1 set
Power supply adaptor (12V/3A) 1 pc
Electrode Physiotherapy Electrode pad 20 pcs
Electrode pad(LT-7) (for evaluation) 20 pcs
Anal probe (Liner shape) 1 pc
Anal probe (T shape) 1 pc
Vaginal probe (Liner shape) 1 pc

MY-H011G

Bio-feedback Electrotheraphy System

A/D conversion resolution: 16 Bit
Sampling rate: 200kHz
Analysis time: 5-5000ms
Stimulating frequency: 0.1-50Hz
Amplifier part
Four leads
Sensitivity: 0.05μV-20mV/Grid
Earth noise: EMG <= 4μV(Vpp)
EP <=0.1μV(Vpp)(1000 times in average)
Common-mode rejection ratio: >= 100dB

MY-H009

4 Channel EMG System

specification
Base size:503*461*H 10 20 m m
Trolley weight:10kg
Carton size: 780*470*H260 m m
Basket:Iron basket
Basket size:300*280*190m m
Table size 400*400

MY-H007B-1

ECG Trolley

1. Portable design
2. 2 recording channels
3. Functions: EMG, NCV, F,wave, H-reflex, RNS and Blink reflex, SEP, AEP, VEP, ERP

MY-H008B

Simultaneous 12 leads ECG acquisition and display BLUETOOTH ECG via Wi-fi

MY-H006C-1

Paper for ECG

MY-H007-1

Patient Cable

MY-H007-2

Chest Electrodes

MY-H007-3

Limp Electrodes

MY-I008B

Electro-Hydraulic Operating Table (interchangeable head and legs)

1.Tabletop trendelenburg
Reverse Trendelenburg: ≥35°
Trendelenburg: ≥35°
2.Lateral Tilt (Left And Right): ≥25°
3.Head plate
Up: ≥50°
Down: ≥60°
Flexible: ≥50°
4.Back plate
Up: ≥80°
Down: ≥40°
5.Leg plate
Electric Up: ≥80°
Electric Down: ≥90°
Manual Down: ≥90°
Manual Outward: ≥90°
6.Kidney Bridge Elevation: 120mm
7.Horizontal Sliding: 310mm
8.Flex: ≥220°
9.Reflex: ≤100°

MY-I043B

LED Operation lamp with carmera (3 arms)

Type	700 Main lamp	500 Main lamp
Diameter of Light Head (mm)	700	500
Quantity of LEDS	80	48
Illumination (10 Steps Adjustable)	40~160klx	40~160klx
Color rendering index	Ra>95	Ra>95
Color temperature (5 Steps Adjustable)	3500-5000K	3500-5000K
Depth of illumination (mm)	1000	1000
Spot diameter	120-250mm	120-250mm
LED Life	>50,000 Hours	>50,000 Hours

Pixels: 3 million
LCD control panel
Large capacity video recorder
24 inch display

Operation room Equipment

Table stand made of tubular stainless steel;
Fixed base with protective plastic feet;
The top of the bed is high density polyurethane foam, covered with washable artificial leather: waterproof, flame retardant;
Mattress thickness: 40mm;
A pair of padded shoulder supports and an adjustable pair
Knee support; A pair of handles; X with sliding out of S.S. bowl;
Weight: 150 kg;
Knockout structure

MY-R023B

Delivery Bed

Specifications: 1850x600x820mm
1. Stainless steel support rod. Adjustable: easy to operate; flexible adjustment of the patient's back position, using in-place limit protection device, wear-resistant, long life.
2. Adjustment range: the back tilt angle is 45 degrees
3. Adjust the load bearing weight: ≥150kg

MY-R023B-A

Stainless steel maternity bed

Back: 75cm
Size: 43cm
Length: 46cm
Bed width: 60cm
Overall height: 82cm
1. Stainless steel support rod. Adjustable: easy to operate; flexibly adjust the position of the patient's back, using in-situ limit protection device, wear-resistant, long life.
2. Adjustment range: back inclination 45 degrees
3. Adjust the load bearing: ≥150kg

MY-R023H

Gyne Examination Bed

Length:2000mm
Width: 480 mm
Height: 800-1050mm
Main Technical Parameters
Back Section Raised:≥45°
Back Section Lowered:≥20°
Head Section Raised:≥45°
Head Section Lowered:≥90°
Leg Section Lowered:≥90°
Kidney Bridge Elevation:≥120mm

MY-I002

Hydraulic operation bed

Length / Width:2000mm / 480mm
Height720mm-980mm
Trendelenburg / Revers Trendelenburg
≥30° /≥20°
Lateral Tilt:218° /218°
Head Section Up / Down :245° /≥90°
Leg Section Up / Down / Outside:≥15°≥90° /≥90°
Back Section Up/ Down:≥75° /≥18°
Kidney Bridge Lift:115mm

MY-I002A-A

Hydraulic Operating Table

This table is suitable for surgical procedures of the head, neck,thorax and abdomen, perineum, and extremities as well as for gynaec-ological, othrhino laryngological and orthopaedics operations.It can be raised or lowered hydraulically by means of an oil pump. The positions required in surgical operation can be controlled from either side of the table.
Length:2100mm
Width: 480mm
Height:800-1050mm
Main Technical Parameters

MY-I003

Hydraulic operation bed

Multi-purpose operating table are all of the side controlled type. It is for surgeries of the general surgery department, heart renal, orthopedics, neurosurgery, gynecology and urology. The tabletop lifting is provided by a hydraulic pump, and all the adjustments of the table are on the both sides.The tabletop and outer cover can use carbon steel with plastic spraying or high quality stainless steel,

MY-I003A

Integrated operating table

Tabletop length/tabletop width: ≥2080mm/≥480mm
Tabletop minimum height: ≤790mm
Tabletop elevation range: ≥240mm
Trendelengburg/Anti-trendelenburg: ≥25°/≥25°
Lateral tilt(Left/right): ≥18°/≥18°
Head plate(up/down): ≥45°/≥90
Leg plate(down/outward): ≥85°/≥90°
Back plate(up/down): ≥90°/≥10°
Kidney bridge up: ≥120mm

MY-I004A

Manual hydraulic operating table

Operation room Equipment

Size of the table top 2000 mm×500 mm
Lifting range： Min≤550mm Max≥800mm
Tabletop lean forward：≥ 20°
Tabletop lean backward：≥ 25°
Tabletop lean left and right：≥ 20°
Backboard folding up：≥ 45°
Backboard folding down：≥ 20°
Headboard folding up：≥ 30°
Headboard folding down：≥ 90°
Leg board folding down：≥ 90°
Leg board open：≥ 90°

MY-I004A-N

Electric Operating Table

Size of the table top 2000 mm×500 mm
Lifting range： Min≤550mm Max≥800mm
Tabletop lean forward：≥ 20°
Tabletop lean backward：≥ 25°
Tabletop lean left and right：≥ 20°
Backboard folding up：≥ 45°
Backboard folding down：≥ 20°
Headboard folding up：≥ 30°
Headboard folding down：≥ 90°
Leg board folding down：≥ 90°

MY-I004A-A

Electric operating table

Overall length:2000mm
width:500mm
height:550mm
lifting range≥250mm
tabletop lean forward angle≥25°
tabletop lean backward angle≥25°
tabletop lean left angle≥20°
tabletop lean right angle≥20°
back board folded up angle≥50°
back board folded down angle≥15°

MY-I005

Electric multi-purpose operating table

Length: 2000mm
Width: 500mm
Height: 660mm
Lifting stroke: ≥300mm
Forward lean: ≥22°
Backward tilt: ≥30°
Left tilt: ≥20°
Right tilt: ≥20°
Folding on the back panel: ≥70°
Fold down the back panel: ≥15°

MY-I005A

Electric operating table

Tabletop Length/Width 2070/550mm
Tabletop Elevation(up/down) 1000/700mm
Trendelenburg/Anti-tredelenburg 25°/25°
Lateral tilt 15°/15°
Head plate adjustment 45°/90°
Leg plate adjustment up:15° down:90°,outward:90°
Back plate adjustment +75°/-20°
Kidney bridge 110mm
Horizontal sliding 300mm

MY-I005C

Electric operating table

Length*Width*Height:2100*480*(680～930)mm
Reversed Trendelenburg/Trendelenburg:25°/25°
Lateral Tilt:15°
Head Section up/down:45°/90°
Back Section up/down:45°/15°
Kidney:100mm
Leg Section down/open:90°/90° ,detachable

MY-I005W

Electric Operating Table

Tabletop length/tabletop width: ≥2000mm/≥500mm
Tabletop minimum height:≤670mm
Tabletop elevation range:≥300mm
Trendelengburg/Anti-trendelenburg: ≥30°/≥25°
Lateral tilt(Left/right):≥20°/≥20°
Head plate(up/down):≥60°/≥75
Leg plate(up/down/outward):≥15°/≥90°/≥90°
Back plate(up/down):≥70°/≥30°
Kidney bridge up: ≥120mm

MY-I005D

Manual Hydraulic Operating Table

Tabletop length/tabletop width: ≥2085mm/≥ 550mm
Tabletop minimum height: ≤510mm
Tabletop elevation range: ≥300mm
Trendelengburg/Anti-trendelenburg: ≥25°/≥25°
Lateral tilt(Left/right): ≥15°/≥15°
Head plate(up/down): ≥40°/≥90°
Leg plate(up/down/outward): ≥15°/≥90°/≥90°
Back plate(up/down): ≥80°/≥20°
Kidney bridge up: ≥110mm
Voltage/Frequency/Cpacity: 220V，50Hz,1.0kW

MY-I005F

Operating Table

Operation room Equipment

Electric tension:220V、frequency :50Hz；
No objects exist that affect the operations；
Confirm if all the power lines are connected well，the switch is in "O"condition；
Move the table to the right place you need；
Connect the controller with the table；
Please check the power supply before turning it on；
Lock the base of the table；
Fix up the head plate, leg plate and accessories according to the picture.

MY-I005G

Electric Operating table

The main parameters:
Length: 2030mm, Width: 550mm, lowest table top: 700mm, highest table top: 1000mm, table top translation: 350mm

MY-I005U

Electro-hydraulic operating table

The main parameters:
Length: 2020mm, Width: 500mm, lowest table top: 750mm, highest table top: 1050mm, table top translation: 300mm

MY-I005V

Electro-hydraulic operating table

Length / Width： 2170mm / 550mm
Height： 690mm-100mm
Trendelenburg/Revers Trendelenburg： ≥30°/ ≥30°
LateralTilt：≥20°*/≥20°
Head Section Up/ Down：≥40°/≥90°
Leg Section Up/Down/Outside：≥15*>90°/>90°
Back Section Up/ Down ：≥90°/≥40°
Sliding Distance ： ≥350mm
Kidney Bridge Lift ： 110mm

MY-I005V-A

Electric Hydraulic Operating Table

This bed is designed for obstetric diagnosis, parturition, difficult labor, dilatation and curettage as well as for gynaeclogical operations. It is characterized by versatility, easy operation, good and cheap.
Length:1900mm
Width:600mm
Height:750mm
Back Section Upl ≥80°

MY-I010

Oridinary Obestetrics bed

Bed size(without handrails): 1400*720*880mm
Backrest upward angle: 0-70 Foot-stool size: 500mm in length, 220mm in height
Foot-stool stroke: 450mm Auxiliary table stroke: 420mm Pedal stroke: 305mm
Foot pedal swing angle: 15° 30° 45° Maximum loading capacity: 240kg

MY-I009-A

Gynecology Examination Table with Drawers

Length: 2000mm
Width: 600mm
Height: 620mm
Lifting stroke: ≥240mm
Folding on the back panel: ≥70°
Fold down the back panel: ≥10°
Forward tilt: ≥10°
Backward: ≥22°

MY-I011

Multi-purpose parturition bed

Length / Width： 2000mm / 600mm
Height： 620mm-860mm
Trendelenburg/Revers Trendckenburg：≥20°/≥20°
BackSection Up：≥65°/≥10°
Load Capacity ： 250kg

MY-I011N

Gynecological operating table

Operation room Equipment

Multi-function electric obstetric table adopts low-voltage dc motor drive,the safe ans stable performance,all of its electric motor position adjustment function by holding a operator or foot switch control,According to the need to remove the leg board,lowest of the bed can be dropped to 550 mm.very convenient for pregnant women
a mattress with foam molding,beautiful shape,antibacterial.easy to clean.impact resistant
overall length:2000mm
width:600mm

MY-I013

Electric operation table Gynecology

Length / Width： 1900mm /600mm
Height：600mm-900mm
Trendelenburg/ Revers Trendelenburg：≥20°/20°
Back Section Up/ Down：≥70°/≥10°
Leg section opened：≥90°
Load Capacity：250kg

MY-I013A-A

Electric gynecological operating table

Beauty bed + chair
Electric beauty bed product specifications 1950*600*550-780C
Configuration: one pull four: back, leg, whole lift, whole tilt each one motor, automatic adjustment Angle
Material: professional custom advanced PU leather, fragrant smell (washable cleaning and disinfection) export standard

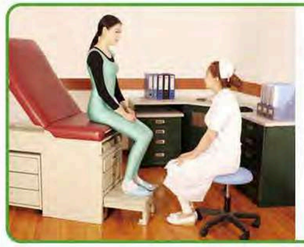
MY-I013B-4

Electric beauty bed

Headrest can be removed
3 control 3 motors
Includes chair
Bed surface height from the ground: 60~88
Width 87cm including armrests

MY-I013B-A

Electric beauty bed



●This examination bed is a multifunctional examination bed, which is suitable for various examinations including gynecological examination. It is beautiful in appearance, practical in function and easy to operate.
●The lifting of the back of the examination bed is operated by gas spring, and there is a paper scroll behind the backboard.

MY-I013F

Beauty care Examination chair

Doubles as maternity birthing bed
- Removable PP head and foot boards, stainless steel basin
- Optional leg and foot holders
- Trendelenburg up to 5 degrees
- Backrest adjustable up to 70 degrees
- Steel base and frame
- High-density foam mattress with imitation leather surface
- Four casters, one-step brake
- 180kg maximum load capacity

MY-I013C-A

Obstetric bed

1. Epoxy coated steel bed frame , with ABS engineering plastic side and headboard;
2. Telescopic working table , to be controlled by linear bearing, telescopic length :550mm;
3. Three function , which are operated by electric motor :
1).back rest:0-70±5°
2) high-low:620-920mm
3) trendelenburg & reverse trendelenburg 12±2°

MY-I013C-B

Obstetric electric bed

A:Back section up/down; B: Hips section up/down; C:Whole bed up/dwon.
Related parameters:
Overall dimension: L1880*W850*H570-900mm
Mattress base:1470*600mm
Back rest tilting:75°±5°; Hips board tilting:30°±5°
Hi-lo adjustment between:570-900mm

MY-I013D-A

Gynecological Examination table

info@medspher.com Tel:+8618437891503 www.mesdspher.com

Operation room Equipment

A:Back section up/down. B:Height adjustment
Related parameters:
Overall dimension:
L2110*W720*H578-900mm±10mm
Mattress base:L1330*W600mm
Back rest tilting:62.5°±5°
Hi-lo adjustment between:578-900mm±10mm

MY-I013D-B

Gynecological Examination table

This bed is suitable for obstetrics and gynecology for parturition, after the birth of observation and implementation of gynecological examination, diagnosis and operation
Back Panel: 1820*550mm
Sitting Panel: 430*550mm
Lowest height: 650 mm±20 mm
Tabletop lifting: 250mm
Back late: ≥75°
Power: 220V-50Hz

MY-I014

Electric operation table Gynecology

1. Lamp holder illuminance
Illumination adjustment can be stepless dimming, reducing the illuminance does not change the color temperature range.
2. Color temperature range:
Technical requirements: 3800K±500K
3. The size of the lighting area:
The lamp holder can be adjusted manually, and the size of the lighting area can be adjusted by turning the spotlight dimming knob, so that the lighting area of each lighting module overlaps.

MY-I023W

LED Operating lamp

Illumination:≥50,000LX (at 1m distance)
Color temperature:4500K±500K
Mains voltage:AC220V±10% 50Hz
Bulb voltage:AC24V Bulb power
Input power:120VA

MY-I022

Hole-type shadowless operating lamp(movable)

1. Continuously adjustable color temperature: 3000K~5000K;
2. Continuously adjustable illuminance: 40,000~160,000 Lux
3. When the color temperature is 5000K, the central illuminance of 1 meter from the irradiated surface: the mother lamp 160,000 ± 10% Lux
The central illuminance of 1 meter away from the irradiation surface when the color temperature is 4000K: 150,000 ± 10% Lux of the mother lamp

MY-I037E-N

Shadowless Operating lamp

Major bulb illumination:≥130,000LX
Color temperature:4500K±500K
Mains voltage:AC220V±10% 50Hz
Bulb voltage:AC24V Bulb power
Input power:500VA
Height for installation:280-320cm"

MY-I026

Hole-type shadowless operating

Cold Light Operating Lamp Illuminance(Lux) >=100,000lux /100,000Lux
Cold Light Operating Lamp Colour temperature(k) 4800±300
Illuminance depth 500mm
Size of light field 160-220mm
Power supply voltage 220V/50Hz
Bulb cold light source
Rated power of bulb(V/W) 3.2V/1W

MY-I026A

Operating lamp

Illuminance >50,000 >50,000Lux
Colour temperature 3500t500K
Colour reduction index(Ra) 88
Iluminance depth 600mm
Total irradiance 490W/m2 490W/m2
Size of light field 160-220mm
Lamp head diameter 500mm 500mm
(24V)Rated power of bulb 25W

MY-I026A-N

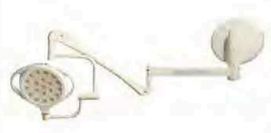
Operating lamp

Operation room Equipment

Illumination Lx: 80000≥Ec≥50000
Color Temperature: 4500K±500K
Diameter of Spot: d10 110±20mm
Depth of light beam: ≥500mm
Brightness adjustment: CPU light-dimmer
The value of the total irradiance: <6mW/m2lx
Total irradiance (temperature rise): ≤100W/m2
Color rendering index: 100>Ra>90

MY-I033A-A1

Operation Lamp(LED)



Illumination Lx: 80000≥Ec≥50000
Color Temperature: 4500K±500K
Diameter of Spot: d10 110±20mm
Depth of light beam: ≥500mm
Brightness adjustment: CPU light-dimmer
The value of the total irradiance: <6mW/m2lx
Total irradiance (temperature rise): ≤100W/m2
Color rendering index: 100>Ra>90

MY-I033A-A2

Operation Lamp(LED)

Illumination at 1m(lux) ≥30000
Color rendering index(Ra) ≥85%
Color temperature(K) 4500+500
Tilt left and right 180°
Tilt front and back 180°
Height Adjustment distance(mm) ≥400

MY-I032W-A

Examination lamp

Illumination at 1m(lux):20000~80000
Light field diameter at 1m(cm):11
Color rendering index(Ra):93
Optional color temperature(K):4000±200
Number of LED bulbs:19
Average bulb life(hours):50000
Heat-to-light ratio(mW/m²lx):3.3
Power supply:100-240V,50/60HZ
Max. power consumption(W):19
1.American LED bulbs

MY-I033 Operation Lamp(LED)

Operation Lamp(LED)

1.Lamp holder diameter: 700mm / 500mm
2.Number of beads: 80/48
3.KLX illumination: 40-160klx
4.Color rendering index: Ra≥98
5.Led life: > 50000 hours
6.LCD control panel
7.Illumination 10 steps adjustable
8.Color temperature 5 steps adjustable

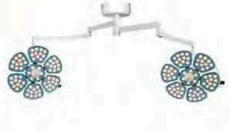
MY-I043F

Operation Lamp

Head Diameter 500mm
LEDS 48
Illumination 40~160klx
CRI Ra>95
Color Temperature 3500-5000K
Illumination Depth 1200mm
Spot Diameter 120-300mm
LED Life >50,000 Hours
LED Brand OSRAM
Battery Standard

MY-I037B-N

Vertical LED Surgical Shadowless Lamp



Lamp head model LED6 LED6
Illumination (LUX at a distance of 1M) 130000-180000 (adjustable) 130000-180000 (adjustable)
Color temperature (K) 4300±500 4300±500
Spot diameter (mm) 100—300 100—300
Illumination depth (mm) ≥1200 ≥1200
Brightness adjustment 1-100 1-100
Color rendering index CRI ≥97% ≥97%
Color reproduction index Ra ≥97% ≥97%

MY-I030E-N

Six petals surgical lamp

Number of lamp beads/piece 56
Illumination (Lux at a distance of 1M) 160000
Color temperature (K) 4300±500
Spot diameter (mm) 100—300
Illumination depth (mm) ≥1200
Brightness adjustment 1-100
Color rendering index CRI ≥97%
Color reproduction index RA ≥97%
Surgeon's head temperature rise (℃) ≤1
Temperature rise in operating field (℃) ≤2
Operating radius (mm) ≥2200

MY-I039A

Shadowless lamp

Operation room Equipment

Illumination:80,000-160,000LX (at 1m distance)
Facula diameter:φ100~φ280mm
Depth of light beam:≥600mm
Brightness adjustment:8-stage continuous
Shift of major and stand by lamps:automatic
Color temperature:4500K±500K
Temperature rise:≤12℃
Temperature rise on the head of patient:≤2℃
Diameter of lamp holder:500mm

MY-I027

Integral reflection operation lamp

Illumination:80,000-160,000LX (at 1m distance)
Facula diameter:φ100~φ280mm
Depth of light beam:≥600mm
Brightness adjustment:8-stage continuous
Shift of major and stand by lamps:automatic
Color temperature:4500K±500K
Temperature rise:≤12℃
Temperature rise on the head of patient:≤2℃
Diameter of lamp holder:600mm

MY-I028

Integral reflection operation lamp

Voltage: AC100/240V±10% 50HZ/60HZ
Power: 40W
Bulb Life: 50000hrs
Color Temperature : 000k±10%
Lux: 60000-160000LUX/40000-140000LUX
Color-rending Index: ≥96
Facula Diameter: 120-280mm/90-260mm
Temperature at surgeon's head: ≤2℃

MY-I029A

Dual ceiling LED Surgical light

Illumination:80,000-160,000LX x2(at 1m distance)
Facula diameter:φ100~φ280mm
Depth of light beam:≥600mm
Brightness adjustment:8-stage continuous
Shift of major and stand by lamps:automatic
Color temperature:4500K±500K
Temperature rise:≤12℃
Temperature rise on the head of patient:≤2℃
Diameter of lamp holder:600mm ×2

MY-I030

Integral reflection operation lamp

Bulb:LED
"Supply voltage:AC110-240V
Lamps power:3*3W"
Illumination:30000Lux
Color temperature:6500k
lifetime:50000h

MY-I032A-B

LED Examination light

ENT,gynecology and obstetrics department ,outpatient department examination;
Used as assisted illumination in operating room.

MY-I032A-C

LED Examination light

Voltage: AC95V～245V
MAX Power: 3W
LED Bulb Life: 50000hrs
Color Temperture: 4500-5500K
Facula Diameter: 15～270mm
LED Intensity Illuminance: >30000LUX

MY-I032A-N

LED Examination lamp

Charger rated voltage: AC90~240V 50HZ~60h
Bulb power: LED 5W
Bulb color temperature: 4000~5000K
Lamp life: ≥50000h
Illumination: ≥18000Lux
Charging time: ≤5h
Power supply time: ≥4h
Head weight: ≤230g
Magnifying glass parameters:
Product Specifications: 4.0X-420
Working distance: 420mm

MY-I077I

Head light 5W

Operation room Equipment

1.Voltage:AC 90-240V 50-60Hz
2.Blub Power：LED 3W
3.Color temperature：4000~5000K
4.Bulb life：≥50000h
5.Illumination：≥12000Lux
6.DC charging time：≤5h
7.Power supply time:≥4h+2h
8.Load weight on head:270g

MY-I077J

Head light

Brightness adjustable
Fine surface design and manufacture
Double batteries:guaranteed the working
1.Voltage:AC 90-240V 50-60Hz
2.Blub Power：LED 5W
3.Color temperature：4000~5000K
1.Magnification：3.5X
2.Work distance：340mm、420mm、500mm
3.View field:≥φ70mm
4.Pupil distance:54mm~68mm

MY-I078F

Medical Headight

Magnification 2.5X,
Working distance 340mm, 420m, 500mm
Field of view diameter ≥ 70mm
Interpupillary distance 54 ~ 68mm

MY-I079

Surgical dental Loupe

Zoom 4.0x
Depth of field: nominal working distance +30mm
Package size: 190x 130x100mm
Working distance: 340mm.
Pupil distance range: 5468mm
Packing material: cardboard box
Field of view: >= 50mm
Head load: 140g

MY-I079A-N

Magnifier

CPU control, running check in start, and operating mistakes display
Proximal and distal air passage outlets, and have a function of IVRA
Power supply : AC 110-220V, 50-60HZ
Input power : ≤60W
Range of pressure :25-650mmHg
Precision of pressure :≤6mmHg
Maximum working time : 240 min
Maximum alarm time : 4 times

MY-I080A

Dual channel numerical control Pneumatic tourniquet

Applicable areas: operating room, emergency room, intensive care unit, recovery room. The installation adopts the ceiling hanging mode, which can rotate within 340 range, and accurately adjust the position of the terminal box. The height of the equipment enables the medical taff to raise their hands and be handy. The suspension tower cantilever is made of imported high-strength aluminum alloy by one -step extrusion, and the surface is treated with primary oxidation and rust prevention. Brake: optional friction brake or pneumatic brake.

MY-I067A-W

Pendant

1. Working power supply: AC220V, 50Hz;
3. Net load weight ≥ 120kg;
4. Instrument platform: 2 floors (height adjustable) can be 490mm * 360mm * 47mm or 550mm * 400mm * 47mm; 10mm × 25mm side rail enclosure, round corner anti-collision design

MY-I067-A

Mobile surgical tower

1.With ceiling suspension, the pendant body and arm can rotate 340°
2.Pendant configuration multi-layer equipment platform
3.Equipped with pneumatic brakes
4. Equipped with adjustable balance arm and monitor

MY-I070E-A

Multi-function Endoscopic Pendant

Operation room Equipment

1.ICU Bridge Type Ceiling-Mounted system,specially designed for intensive care rooms, the entire proocess wards, the recovery room.Supply flexible, first-rank nursing satisty patient's separate treatment and nursing demand.Unique design lies in it all hides the electrical cable and pipeline in the ceiling-mounted arm.
2.The modular design and multiple configurations.
3.As clients' requirements,providing reasonable ICU Combination Ceiling-Mounted Pendant(Apart Dry-Wet).

MY-I067M-1

ICU Bridge Type Ceiling Pendant (Apart Dry-Wet)

The terminal box adopts davit structure, with the length ≥1000MM; rotary angle: 0～340°; the rotation limiting device is provided, ensuring the stability and no drift of the equipment
Net deadweight≥50KG

MY-I070A

Electrical Anesthetic Pendant

The horizontal arm range of activities (radius): double horizontal arm range of activities (radius): 700-1100mm and 400-700mm (can be configured according to the requirements of the hospital) up and down lift 500mm
(can be configured according to the requirements of the hospital)
Terminal box hanging column structure, length ≥ 1000MM, rotatable angle: 0-340 °, with a rotation limit device to ensure the stability of the equipment without drift.

MY-I070A-A

Double rocker lift surgical tower

Range of motion of cross beam (radius): ≥800,
The terminal box adopts davit structure, with the length ≥1000MM; rotary angle: 0～340°; the rotation limiting device is provided, ensuring the stability and no drift of the equipment.
Net deadweight≥50KG

MY-I070E

Pendant

Rotation of mill bit at maximum 30000rpm, stepless speed adjustment, and stable running
Sheath of mill bit to ensure the surgical safety
Green environment-friendly battery (14.4V), disinfection-free
1. Host speed: Promise speed 0 ~ 1200 r / min, with positive and negative selection;
2. Host power: 210VA;
3. Power supply type: internal power, nickel-metal hydride battery 14.4V, capacity 1800mA / h, charger 220V."

MY-I082A

Self-stop Skull Drill

Rotation at maximum 1200rpm, stepless speed adjustment, backward/forward rotation, and stable running
Supporting any interface, optional special drill bit
Maximum diameter of hollow cavity (φ4.5mm).
Applicable for the operation with Kirschner's needle and intramarrow needle
Green environment-friendly battery (14.4V), disinfection-free
Powerful mainframe, integrated closed rear cover

MY-I082B

Hollow Bone Drill

Swinging at 14000tpm frequency and 5o amplitude, stepless speed adjustment
Green environment-friendly battery (14.4V), disinfection-free
Safe fast blade-dismantling component
Low noise, optimal mechanical structure/component
Powerful mainframe, integrated closed rear cover
High-temperature sterilization/disinfection of whole device

MY-I082C

Swing Saw

1 Reciprocating Frequency 14000 Times / Minute . Reciprocating Amplitude 2.5mm-5mm . Stepless Speed Regulation
2 Green Environmental Protection Battery, Voltage 14.4V . Free Exempt from disinfection design , Allocation of two battery
3 Safe Blade Demolition Devices
4 Use Low-Noise Optimization Of Mechanical Structures And Components Design
5 Host Power Strong. Conjoined Closed Cover

MY-I082C-A

Reciprocating Saws

Operation room Equipment

Host:
a. No-load maximum speed: 1350r/min
b. No-load noise: ≤65dB (A)
c. Maximum torque: 5.5 N m
d. Temperature rise ≤25℃
e. Radial runout: ≤0.1mm
f. Passable guide pin size: ≤φ2mm
g. Maximum clampable drill diameter: φ4mm
Power Adapter:
The output voltage is 12.6V, and the charging time is about 1 hour;

MY-I083C-A

Out-of-hand hollow bone drill

The whole set contains (1 straight mouth + 2 batteries + 1 charger + 2 sterilization channels)
hand-piece 1 speed<1200rpm,imported drill chuck, high coaxiality, suitable for trauma surgeries
battery 2 weight:0.4kg, could last for 30 minutes after fully charged
charger 1 110-220V, plug could be made European & American type
sterilizing channel 2 the battery could not be sterilized, it could be put in drill by this

MY-I083D

Drill Saw System

Base contains (1 host, 2 batteries, 2 disinfection channels, 1 charger)

MY-I083K

Multifunctional Drill Saw System

Wobble frequency: ≥12500 beats / min, 5° swing
Input power: 220Vac, 50Hz
Rated input power: 125W
Low noise fully optimized mechanical structure and parts design
alloy saw blade, long life
soft tissue protection, safe and reliable
suitable for cutting the polymer resin bandage

MY-I084

Medical electric plaster cutting saw

This technology monitors the tissue density, especially for polypectomy & papillotomy, cutting is smartly divided in
cut & pause, so that coagulation occurs in each pause. The system is intelligent to change the pause interval as
tissue density changes, hence produces fine cutting with coagulation effect.
Various functions with Compact and light design
Monopolar Cut (Pure cut , Blend 1, Blend 2)

MY-I045C

High Frequency Electrosurgical Unit

Electric knife 100W
Mode: unipolar + bipolar 5 working modes
Two-window display
Mainly used for cosmetic eye and animal surgery

MY-I045F

Electric Generator 100W

Output Frequency 512Khz
Line Voltage: 110V/220V~
Line Frequency 50/60Kz
Output Characteristics:
Working mode： Bipolar Coag
Rated load： Standard Coag
Max. Output power: 100Ω
Open-circuit peak-peak voltage：70W

MY-I045F-B

Electrosurgical Generator

General Surgery: Dermatology: Vascular Surgery: Obstetrics and Gynecology
ORL/ENT: Minimally Invasive Surgery (MSI)
Cerebral surgery: Neurosurgery, Orthopedics & Plastic Surgery.
Low Frequency Leakage:
Normal Polarity, Intact Chassis Ground: <10μA
Normal Polarity, Ground open< 50μA
Reverse Polarity, Ground Open< 50μA
Sink Current, 140V Applied, All inputs < 50μA

MY-I045F-A

100w Electrosurgical equipment

Operation room Equipment

Various functions with Compact and light design
Monopolar Cut (Pure cut , Blend 1 ,Blend 2)
Monopolar Coag (Standard Coag)
Operating Voltage 220V±22V
Monopolar Rate Load 300Ω
Measuring Frequency 530KHz±2
Bipolar Rate Load
Max Input Currency 1400VA
Temperature 50°C to 40°C
Relative humidity ≤ 95% non-condensing
Pressure 700 hPa to 1060 hPa

MY-I045G

Electrosurgical Generator 150W

1.Remote fault diagnosis function.
2.Full-function power automatic compensation.
3.Automatic monitoring function and mistake indication function.
4.High definition large LED indication, with audio & visual indication.
5.Standard endoscopic interface comply with any brand endoscopies.
6.Power-off protection circuit, which remembers last time output setting value.

MY-I045-A

Electrosurgical unit

Power: 220V±22V(110V±11V), 50Hz±1Hz,
Operating frequency: 416kHz
Power rating: 1100VA±10%
Five working modes:
◆Monopolar Cut
a) pure cut：1W～300W(Load 800Ω)
b) Blend：1W～200W(Load800Ω)
◆Monopolar Coag
c)Coag1（Spray Coag）：1W～80W(Load 500Ω)
d) Coag2(Soft Coag)：1W～120W(Load 500Ω)
◆bipolar coag：1W～50W(Load 100Ω)

MY-I044

Electrosurgical Generator

Operating frequency: 416KHz
Power rating: 1100VA±10%
Seven working modes:
◆Monopolar Cut
a) Pure cut：1W～300W(Load 800Ω)
b) Blend1：1W～250W(Load 800Ω)
c) Blend2：1W～200W(Load 800Ω)
◆Monopolar Coag
d) Spray Coag：1W～80W(Load 800Ω)
e) forced Coag：1W～120W(Load 800Ω)

MY-I044D-A

Electrosurgical Generator

Two working modes: bipolar coag、 bipolar cut
Power: 220V±22V(110V±11V) 50Hz±1Hz
Working frequency:1024KHz
Output power:1) bipolar coag:1-120W(load 200Ω)
2) bipolar cut:1-120W(load 200Ω)"

MY-I044E

Bipolar Coagulator

Six working modes:
◆Monopolar Cut
a) Pure cut：1W～350W(Load 800Ω)
b) Blend1：1W～200W(Load 800Ω) c)
c)Blend2：1W～250W(Load 800Ω)
◆Monopolar Coag
d) Spray coag：1W～80W(Load 800Ω)
e) Soft Coag：1W～120W(Load 800Ω)
◆Bipolar
f) Bipolar coagulation: 1W～70W (Load 200Ω)
Power: 220V±22V(110V±11V), 50Hz±1Hz

MY-I044F

Electrosurgical Generator Six working modes

PowerConsumption 300W
Operating Frequency 416kHz
Modes 5Monopolar modes2Bipolar modes
MonopolarCut:PureCut
1W-300Wat800loadimpedance
Monopolarcut:Blend!
1W-250Wat800Qloadimpedance
MonopolarCut:Blend II
1W-200Wat800Qloadimpedance
Monopolar Coag:Contact Coag

MY-I044H-E

Electric Generator

High Frequency Leakage:
Monopolar: < 150mA;
Bipolar < 60mA

Low Frequency Leakage:
Normal Polarity, Intact Chassis Ground: <10μA
Normal Polarity, Ground open< 50μA
Reverse Polarity, Ground Open< 50μA
Sink Current, 140V Applied, All inputs < 50μA

MY-I044M

Electrosurgical Generator

Operation room Equipment

Two touch screens , two sockets
Main carrier frequency: 457KHz
Rated output power : 5 levels as 100W,120W,140W,160W,180W
Working condition :
Temperature：10℃～40℃
Humidity：30%～75%

MY-I044I-A

High Frequency Vessel Sealing System

Max 150W Radiofrequency Surgical Unit, with mono-polar and bipolar function.
・Six working modes: pure cut, blend, ablation, spray coag, forced coag, bipolar coag.
・Wide clinical applications, such as the general surgery, dermatology, orthopedic surgery, cardiology, gynecology, , oncology, neurosurgery, ophthalmology, ENT, Stomatology, etc.
・Microprocessor controlled, digital display. With audible and visual indicators and errors codes during the process of outputting.

MY-I044A

Electrosurgical Generatorv

Operating frequency: a)Monopolar:512KHz
b) Bipolar:1024KHz
Nine working modes:
◆Monopolar Cut
a) Pure cut：1W～400W(Load 800Ω)
b) Blend1：1W～300W(Load 800Ω)
c) Blend2：1W～200W(Load 800Ω)
d) Blend3：1W～150W(Load 800Ω)
◆Monopolar Coag
e) Spray Coag：1W～100W(Load 800Ω)
f) Forced Coag：1W～120W(Load 800Ω)

MY-I044D

Electrosurgical Generator（LED）

Two cut modes :offer surgeons a variety of choices:
Pure cut for a clean, precise cut
Blend for cutting with hemostasis
Two coag modes
Fulgurate for lower voltage coagulation requirements
Spray for coagulationg large tissue areas with superfical of necrosis

MY-I044I

Electrosurgical Unit with Ligasure

Generator：Driving frequency: 55.5KHz
hand piece transducer：Connection gun type of
Hand piece scalpel
foot switch：Anti-infusion IPX8
Hand piece scalpel:
5mm\ For laparoscopic surgery
5mm\ For open surgery
5mm\ For superficial surgery
For superficial surgery

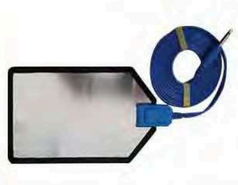
MY-I089

Ultrasonic Scalpel System

Disposable ESU pencil

MY-I044-3

Disposable ESU pencil



Neutral electrode plate(Reusable,general)

MY-I044D-3A

Neutral electrode plate(Reusable,general)

Double footswitch

MY-I044D-6 Double footswitch

Double footswitch

Operation room Equipment

10mm ,37cm length Laparoscopic instrument straight tip

MY-I087

Vessel sealing and cutting system

MY-I087W

Vessel sealing and cutting system

MOQ 5 PCS Adaptor Plug

MY-I044-3B

Adaptor Plug

Surgical electrode (electrode head)
Length 70, electric extreme: knife - shaped
Interface size: 2.36

MY-I044-6

Electrode head

Silicon rubber with cord
30cm*17cm

MY-I044-3C

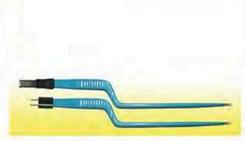
Neutral electrode plate

MY-I044D-5

Autoclavable bipolar forceps cable

MY-I044-3A

Electric knife pen



MY-I044D-4

Autoclavable bipolar forceps

MY-I047A

Fetal suction device

MY-I047B

Electrosurgical Generator
Six working modes

MY-I054D

Sunction Apparatus

MY-I047A-B

Disposable tire head vacuum suction fixer

1. Ultimate negative pressure value: ≥ 0.075MPa
2.Air exhausting speed: ≥15L/min
3. Power supply: AC220V±22V/110V±11V, 50/60Hz±1Hz
4. Regulating scope of negative pressure: 0.02MPa~ maxium
5. Reservoir: ≥1000 mL, 1pc
6. Input power: 90VA
7. Noise:≤65dB(A)
8. Suction pump: piston pump
9.Product Size: 28x19.6x28.5cm

MY-I052A

Protable suction machine

1、Negative pressure generated within 10s can be up to 0.04MPa, limit negative pressure not less than 0.08MPa;
2、Times of pedaling required to reach limit negative pressure not more than 12, foot pedal force not more than 245N;
3、Flow within 10s during normal foot pedal suction not less than 200mL;
4、Peak value of free air flow can reach at least 20L/min;

MY-I048B

Suction machine foot operated

Operation room Equipment

1) Max vacuum: ≥0.08 MPa
2) Fall of vacuum when sealed: ≤0.005 MPa/10min
3) Liquid holder: 1000 ml
4) Treadle force: ≤245N
5) Weight: ≤4.5 Kg
6) Dimension: 31.5cmx23cmx26cm

MY-I048C

Foot pump

"Power voltage:AC 220V±10% 50Hz
Negative pressure:≥0.07Mpa(600mmHg)
Suction rate:≥15L/min
Negative pressure range:0.013-0.07Mpa(600mmHg)
Suction bottle:1000ml
Input power:150VA
Pump structure:oil-free self-lubricated pump
Noise:≤50dB
Working type:intermittent loading,continuous operation"

MY-I049B

Electric sputum suction device

Power supply：220V±10% 50Hz±2%
Air pumping efficiency：≥28L/min
Adjustment range of negative pressure：0.013~0.09MPa
Noise level：≤55dB
Input power：150VA
Liquid vessel：1000ml×1

MY-I052A-A11

Electric portable suction machine

Max vacuum：≥-0.08MPa(600mmHg)
Flow rate：≥18L/min
Storage bottle：1000ml×1
Use:
This sucking device shall be used in the operating room in hospital and other places, it is used for sucking the thick sputum and viscous fluid blocking the throat of patient or patient with pediatric disease .

MY-I052C

Protable suction machine

Power supply 220V±10%50Hz±2%
Negative pressure adjustment range 0~25KPa
Noise ≤55dB
Input power 18VA
Suction bottle 1000ml
Liquid absorption ≥900ml/min

MY-I053A-N

Portable electric sputum suction device

The hand switch and foot switch are connected with each other in a parallel manner, they can be chosen and used at one' s will, and the foot switch is for low-pressure control in order to ensure

Max vacuum: >0.09MPa(680mmHg)
Flow rate: (Terminal) > 20L/min, (Exit) >30L/min
Storage bottle: 1000mlx1

MY-I053B

Protable suction machine

Unit Voltage: AC220V+ 10%, 50Hzt 2%,
Input power: 90VA
Noise: ≤65dB
Max negative pressure value: ≥0.075MPa
Pumping rate: 15L/min
Jug volume: 1000 ml
Continuous Working Time: 0-30 min
Rest Time: ≥30min
Bottle volume: 1000 ml

MY-I053

Portable machine Suction Unit

The negative pressure pump is a one-way pump, no positive pressure is generated, and an overflow protection device can prevent fluid from entering the negative pressure pump
Limit negative pressure value: under standard atmospheric pressure: ≥0.08MPa (600mmHg)
Pumping rate: under standard atmospheric pressure: ≥18L/min
Liquid storage bottle: 1000mlx1vv

MY-I052A-A1

Protable suction machine

Operation room Equipment

Environmental conditions:
a. Ambient temperature: 5~40℃
b. Relative humidity: not more than 80%
c. Atmospheric pressure: 0.086 ~ 0.106Mpa
Power supply:220V/50Hz
liquid storage bottles: 2500ml x 2
Pumping rate:≥20L/min
Ultimate negative pressure:≥0.09MPa
Input power:≤140VA
Noise value: ≤60dB(A)"

MY-I050D

Suction machine

Should be Portable on wheels with Flow Rate:40~45 L/Min
Max. Vacuum: -680 mmHg ±10mmHg
Sound Level: 55dBa ±3dBa
Jar Capacity:2 x 2000ml PC Jars Class:
Vacuum Pump Type: Rotary Vane Type Motor
Type:0.25 HP 2.1A 180W
Electrical Requirements: AC 110~220V±10%, 50Hz

MY-I050D-N

Suction machine

"High vacuum, high flow
Input power:180VA
power Supply:220V,50HZ
Max vacuum:≥80kpa
Adjustable vacuum range:20kpa~Max vacuum
Max airflow:≥20L/Min(760mmHg)
Sound Level:≤60db(A)
Suction bottle(glass):2500ml/bottle,2 bottles in a group"

MY-I050N-N

Double Suction machine

Max vacuum： ≥0.09MPa(680mmHg)
Flow rate: (Terminal) ≥20L/min，(Exit) ≥30L/min
Storage bottle： 2500ml×2

MY-I051A

Electric Suction apparatus

Power voltage:AC220V±10% 50Hz
Negative pressure:≥0.09MPa(680mmHg)
Suction rate:≥40L/min
Range of negative pressure:0.013MPa～0.09Mpa(680mmHg)
Suction bottle:2500ml x 2
Noise:≤55dB
Input power:300VA
Pump structure:Diaphragm type

MY-I054A

Suction apparatus

Power voltage:AC220V±10% 50Hz
Negative pressure:≥0.09MPa(680mmHg)
Suction rate:≥25L/min(35L pump suitable)
Range of negative pressure:0.013MPa～0.09Mpa(680mmHg)
Suction bottle： 2500ml x 2
Noise:≤55dB
Input power:400VA
Pump structure:Diaphragm type
Working type:intermittent loading,continuous operation

MY-I054C

Mobile electric suction device

The design of reserved storage space facilitates the storage of various product accessories.
Technical parameters
Power supply: 220V±10% 50Hz±2%
Extraction rate: ≥40L/min
Negative pressure adjustment range: 0.013-0.09MPa
Noise figure: ≤60dB
Input power: 400VA
Suction liquid bottle: 2000mlx2

MY-I054J

Electric suction device

1.Max Vacuum:>0.09MPa(680mmHg)
2.Adjustable vacuum range:0.02~0.09MPa(150~680mmHg)
3.Flow rate:≥40L/min
4.Noise:≤60dB(A)
5.Storage bottles:2500mlx2(glass)(the two or one of them can be changed to 2L or 3L PC bottle)
6.Input:250VA

MY-I055W

Electric suction device

Operation room Equipment

FEATURES
1-7 liters of large flow.
Imported French lithium molecular sieve, high adsorption,
high oxygen production rate.
Pure copper oil-free double cylinder compressor, low energy consumption, strong power, low noise, fast heat dissipation.
Large screen display, touch buttons.
With anion function, voice broadcast.
Oxygen & atomization that one machine dual use.
Infrared remote control, easy to operate.

MY-I059H-C

Household oxygen generator 1-7L adjustable

Dimensions:183x86 x199 mm
Weight:1.98kgs
Oxygen Concentration::93±3% at al settings
Alarm：Low oxygen purity,No ｜breath, Low battery,high temperature, low pressure,Power Failure； Alarm
Altitude .400m
Outlet pressure:20 psi
Charge Time and Battery runnin time:Charge;2hours/Running;1.5~4.3 hours

MY-I058A-C

Portable oxygen generator

Oxygen flow: 1-7L Adjustable
Noise: <42dB(A)
Output pressure: 30kpa~60kpa
Oxygen concentration:30%-90%
Rated voltage:AC220V/50HZ 110V/60Hz
Rated frequency: 50HZ / 60Hz
Rated power: 130W
Product size:206*206*280mm
Product weight: 5.5kg

MY-I059H-3

Household oxygen generator 1-7L adjustable

Oxygen Concentration 90%±3%(2L/min)
Oxygen Flow Rate 2-9L/min adjustable
Atomization Rate ≥0.2ml/Min
Flow Adjustment Method Touch screen control
Oxygen Production Method Pressure Swing Adsorption(PSA)
Display Control LED touch screen
Control Distance 20 Meters Infrared Remote Control
Operating Noise ≤45db(A)

MY-I059A-WA

Oxygen Concentrator

Oxygen flow:(L/min):1-5
oxygen conecntration(%):90-38%
oxygen pressure(Mpa):0.04-0.07 Noise(dba)≤45
dimension(mm):350x190x320
rated power(W):≤75 N.W(Kg):6kgs
power supply:DC12v;AC220V/110V

MY-I058

Portable Oxxygen Concentrator

Oxygen concentration: 29% + 2%
flow: about 3L/min
oxygen supply mode: direct supply
input voltage: AC100V- -240V (according to /DC12V-16.8V (direct) adapter)
rated power: 32W
noise: less than 48dB

MY-I059A-N

Oxygen machine

Noise (dBA)： ≤60 decibels
Oxygen concentration：2 minutes after the equipment started, oxygen concentration > 90%
Maximum outlet pressure：＜30PSI
Traffic Settings： Pulse set 1,2,3,4,5
Flow value (L/min)：Set 1-210 mL/min 2-400 mL/min 3-630
mL/min 4-800 mL/min 5-1000 mL/min
The ac power： 220 V AC， 50Hz/60Hz
Internal power supply： DC 14.8-16.8 V
Dc power supply： 20V DC （5 A max）

MY-I058A-A

Portable oxygen Concentrator

Oxygen Flow：1-3L（iter adjustable）
Output Pressure：30kpa~60kpa
Oxygen Concentration： 90%-30%
Operating Voltage：AC100-240V 50/60HZ
Rated Power： ≈55W
Timing function： O-90Minute
Built in battery capacity：11.1V-6200mAH

MY-I058A-B

Portable oxygen Concentrator

Operation room Equipment

single flow
Oxygen Purity 93±3%
Flow Range 0-5L
Max Noise ≤52dB
Input Voltage 220/110V
Output pressure 30-70kpa
Power ≤360VA
Weight 18kgs
Size(mm)380*320*590

MY-I059-N
Oxygen Concentrator

Power Supply
ACI20V±10% AC220V±10% AC230V± 10% 50Hz
60Hz 3.6amps(ACI20v):1.8amps(AC220V-240V)
Input Power: 400VA
Weight: 15.5kg (34.1 lbs)
Dimension: H46.6cm
(18.3")*W39cm(15.4")×D24.5cm(9.6")
Minimum Operating Time: 30minutes

MY-I059-A
Oxygen Concentrator

Flow rate: 0-8L/min Single flow
Purity: 93+-3%
Outlet Pressure (Mpa)0.04-0.07
Sound Level<= 50dB
Power: AC230V 50HZ(AC220V/110v+-10%,
50/60+-1Hz are available)
Power Consumption<= 480W
Timer: Present Working Time, Accumulating Time,
Presetting Time from 10mins to 40hours

MY-I059E
Oxygen Concentrator

Flow Rate1-10L/min
Purity Oxygen93%±3%
Voltage220V±22V,50hz±1hz/110v±15V,60z±1Hz
Output Pressure 40kPa~80kPa
Power Consumption610W
Noise 56dB
Net Weight18.5kg
Dimension344×306×565(mm)

MY-I059P
Oxygen Concentrator

After-sale Service:Online technical support
Product name:oxygen-concentrator machine 10lit
Application 1:Hosptical and Home medical care
Certificate:CE/ISO13485
Feature:Adjustable
Flow rate:1-5L/MIN Adjustable
Sound Level:less than 45db
Output pressure:20kPa~60kPa
Function:Used for oxygen inhalation
Key word:concentrador de oxigeno 10lt

MY-I059P-PA
Oxygen Concentrator

Flow rate: 5L/min
Working Noise: 58dB(A)
Oxygen density: 93±3% (V/V)
Dimension: 430x310x560mm
Product name: Medical 5L oxygen
concentrator portable,
oxygengenerator for salePower
Consumption: 500VA

MY-I059Q-N
Oxygen Concentrator

Flow rate: 0-3L/min
Purity: 93+-3%
Outlet Pressure (Mpa):0.04-0.07
Sound Level<= 40dB
Power: AC230V 50HZ(AC220V/110v+-10%,
50/60+-1Hz are available)
Power Consumption<= 280W
LCD display: Switch times,operating
pressure,present working time,accumulated
working time,presettting tiem from 10 mins to 40
hours

MY-I060B
Oxygen Concentrator

Water tank capacity 3000mm
Out gas mode hydrogen oxygen mixture
Rated power 200W
Working principle DC decomposition water
Product size 390*300*545mm
Power 200w
Net weight / gross weight 16KG
Output volume 900ml/min

MY-I060A-B
Hydrogen Oxygen Concentrator

Operation room Equipment

300mL*single channel
PRODUCT INFORMATION
Working Hours: 0-480mins
casing Material: Aluminum alloy
Rated Power: 180W
Water Tank Capacity: 1400ml

MY-I060A-C
Hydrogen Oxygen Concentrator

Oxygen flow:1 -20LPM
Rated power (VA):1100 Operation voltage
(V/Hz):AC230 ± 10% 50± 1Oxygen flow
(L/min):0 -20 Oxygen concentration (%):93%
± 3%
Outlet pressure (Mpa):0.04 -0.07 Alarm:
Power failure; Low&high pressure; Sound
level:≤55db, power consumption: ≤1100W,

MY-I060
Oxygen Concentrator

oxygen flow:1 -60LPM
oxygen concentration:93% ±3%
Outlet pressure:0.04 -0.07Mpa Power: AC220V
±10%,50/60HZ;AC110V ±10%,50/60HZ Sound
level:≤60db, Power consumption: ≤3300W, Alarm:
Power failure; Low&high pressure;

MY-I060A-A
Dispersion oxygen production

1). Flow Chart
Air Compressor → Oil Separator → Air Dryer → Air
filterI→Air filterII →Active carbon filter →Buffer tank
→ PSA Oxygen Generator →Buffer tank→ Oxygen
filterI →Oxygen Compressor→ Filling System
2).Oxygen Generator Parameter
Capacity：(Purity 93±2%) 10 m³/h （
P=0.1~0.4MPa）
Compressed air Consumption ≥2.7 m³/min
Voltage： 380V/3P/50HZ

MY-K037
PSA Oxygen Generator

The range of working voltage：.. 115±10%V～
60HZ（230±10%V～50HZ）
Power range：average 700W
Classifications：Category II Model B
Inlet airflow：5-10LPM
Inlet pressure：7-15psi
Filling pressure：0psi～2000 + / - 200psi
Dimension：.L=510mm W=510mm H=800mm
Weight：About 60 kg

MY-I060E
Oxygen Compressor

Oxygen concentration detection

MY-I059A-1
Oxygen concentration detection

Product name Flow Splitter
Way 5-way
Dimension 38.1x11.4x16.6cm
Operating temperature 5℃ to 40℃
Storage temperature -1℃ to 60℃
Accuracy ±5%
Inlet pressure 0.04-0.07mpa
Weight 2.5Kgs

MY-I059E-1
Oxygen splitter 5 way flow

1 x 2.0m 5.0mm tube+2 x 0.5M soft small tubes
(straight tip or flared tip or curved tip or soft tip)
Adult straight tip
Adult flared tip
Child straight tip
Child flared tip
Infant straight tip
Neonate straight tip

MY-L089
Nasal oxygen cannula

Others Equipment

MY-J001
Nose cleaner

MY-J001I
Silicone Penguin Nasal Aspirator

MY-J002
Air compressor nebulizer

MY-J003
Air compressor nebulizer

MY-J004
Air compressor nebulizer

MY-J005
Air compressor nebulizer

MY-J006
Air compressor nebulizer

MY-J007
Ultrasonic Nebulizer

MY-J008
Ultrasonic Nebulizer

MY-J009
Ultrasonic Nebulizer

MY-J010A
Mesh Nebulizer

MY-J011
Mesh Nebulizer

-Technical Specification
-Power consumption: 180VA or 1.5A
-Nebulizer medication capacity: 6ml or 8ml
-Partical size ≧75% within 0.5 to 5um range
-MMAD: 3.0um
-Average nebulization rate≧0.2ml/min
-Noise level below 65dBA
-Atmospheric pressure 500-1060hPa

MY-J013
Compressor nebulizer

MY-J025
Compressed atomizer

MY-J017
Piston Air compressor nebulizer

Others Equipment

MY-J018
Piston Air compressor nebulizer

MY-J019
Air-compressing Nebulizer

Features:
-Nebulizer kit included
-Efficient respiratory therapy
-Simple and safe to clean, easy to handle
-Low noise operation
Specifications:
1. Medication Capacity: 6mL
2. Particle Size: Respirable Fraction 0.5 to 5μm 80%
3. MMAD: 2.0μm
4. Average Nebulization Rate: ≥0.2mL/min
5. Noise Level: Below 40dB(A)
6. Pressure Range: 60kPa~130kPa
7. Liter Flow Range: ≥10L/min
8. Dimensions: 225mm×105mm×210mm
9. Power Consumption: 160VA
10.Electrical: 220v/110v; 50Hz/60Hz

MY-J020
Compact Compressor Nebulizer

MY-J027
Compressor Nebulizer

MY-J023
Air-compressing Nebulizer

MY-J012
Compressor nebulizer

MY-J014
Compressor nebulizer

Unique selling points: Quiet, no noisy Portable Rechargeable Good for kids and all age group. Specification: 1)Micr oporous direct atomization technology, tiny particles(3-5 microns) 2)Ultra-quiet, low power consumption 3) rechargeable built-in li-ion battery 4) 20 minutes timer 5) 3 working modes to choose different mist strength 6) Automacially cleaning function Color：grey MOQ to customized your color: 1000 pcs

MY-J026A
Rechargeable Mesh Nebulizer / Inhaler

MY-J026A
Infant Atomization tank

MY-J028
Nebulizer Foot Pump

Power supply:AC220V 50Hz
Power:130VA
No more than the biggest scale line.
Droplet particle(MMAD): 1 μm≈5μ m
Machine noise:≤65dB
The average rate of spray:≥ 0.2m/min
Working pressure range:60kPa ~ 130kPa
The residual liquid:≤0.7ml
Ambient temperature:
normal operating conditions:5C ~ 40C
transport and storage:-20C ~+55C

MY-J029
Compressor nebulizer

Power supply: 220V/ 50Hz;
Power: 130VA
MMAD: 1μm-5μm
Noise: ≤65dB
Atomization rate: ≥0.2mL/min Compressor air flow rate: ≥8L/min
Gas pressure: 60kPa~130kPa Product size: 140*205*140 mm

MY-J030
Compressor nebulizer

Emergency Equipment

MY-K001
Respiratory ball

MY-K002
First aid kit

MY-K002I
First Aid kit shoulder bag

MY-K002I
First Aid kit

MY-K002B
Burns first aid kit

MY-K002L
First aid bag

MY-K002W
Emergency bag

MY-K002G
Individual medical kit packed fighter

MY-K002H
Collective medical kit group

MY-K002O
First Aid kit

MY-K002V
Leg First Aid Kit

MY-K002M
First Aid kit

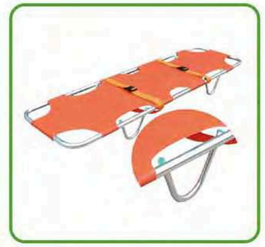
MY-K006
First aid kit

MY-K004
Surgery first aid box

MY-K005A
First-aid kit

MY-K003B
PP first aid box

Others Equipment

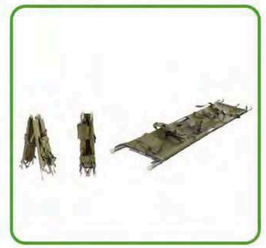


MY-K013E
Aluminum alloy folding stretcher

MY-K016A-6
Aluminum alloy folding stretcher

MY-K016A-7
Stretcher

MY-K016B
Aluminum folding stretcher



MY-K016B-1
Aluminum alloy folding stretcher

MY-K013F
Stretcher

MY-K013
Aluminum Alloy Folding Stretcher

MY-K013I
Aluminum folding stretcher

MY-K013F-2
Breast Anamtomical Model

MY-K013B-1
Aluminum folding stretcher

MY-K016A-2
Aluminum folding stretcher

MY-K016A-3
Stretcher

MY-K016A-4
Aluminum folding stretcher

MY-K013I-1
Stretcher

MY-K013I-2
Stretcher

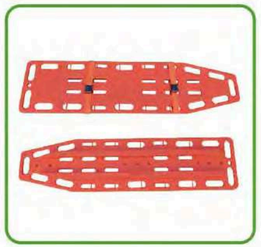
MY-K013I-3
Stretcher

Others Equipment

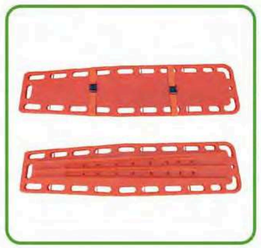
MY-K013F-4
Stretcher

MY-K013A-1
Spine Board

MY-K013A-2
Stretcher



MY-K013A-3
Stretcher

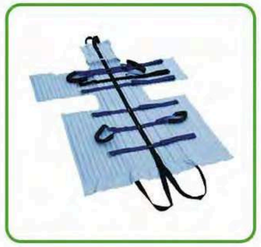


MY-K013A-4
Stretcher

MY-K013C
CPR Board

MY-K028
Vacuum splint

MY-K018
Soft stretcher



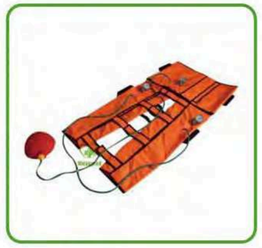
MY-K028C-1
Stretcher

MY-K028D
Patient transfer

MY-K022
Extrication device

MY-K024
Head immobilizer

MY-K34E-2
Cervical collar



MY-K027
Pneumatic anti-shock garment

MY-K029A
Al+foam

MY-K030B
CAT tourniquet

Others Equipment

MY-K029D
Emergency blanket

MY-K013D
High Quality Orthopedic Traction Equipment

MY-K015C
Stair stretcher

MY-K015C-1
Stair stretcher

MY-K015C-2
Stair stretcher

MY-K015C-3
Stair stretcher

MY-K015C-4
Stair stretcher

MY-K017A-2
Scoop stretcher

MY-K017A-3
Scoop stretcher

MY-K014
Basket Stretcher

MY-K011
Stretcher for ambulance car

MY-K011A
Ambulance Stretcher

MY-K012A-1
Emergency bed

MY-K012C
Low Position Ambulance Stretcher

MY-K012-3
Aluminum loading stretcher

Disposable Material

MY-L001
Injection needle

MY-L002
Glass test tube

MY-L003
Soft test tube

MY-L004
Frozen tube

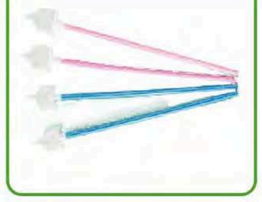
MY-L006
Centrifugal Tube

MY-L009
Centrifugal Tube

MY-L009B
PCR tube

MY-L011
Urine dropper Pasteur pipette

MY-L012
Male-Female Swab



MY-L012A
Disposable sterile broom type cervical brush

MY-L012B
PRP Collection Tube

MY-L009D
Sterile tip box with filter

MY-L013A
Disposable Capillary Tubes

MY-L015
Yellow suction head

MY-L016
Bule suction head

MY-L016A
White suction head

Disposable Material

MY-L018
Coverslips(100pc)

MY-L019
Microscope slide（50pcs/box）

MY-L029
One-off urine cup

MY-L030
Urine cup 40ml 60ml 120ml

MY-L031
Stool Cup

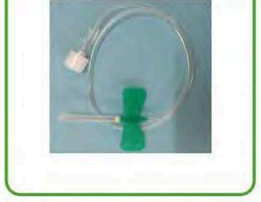
MY-L034
Multifunctional test tube rack
50 hole

MY-L035
Plastic test tube rack
φ13×50 hole

MY-L036
Stainless steel test tube rack
φ20×30 φ20×40 φ20×50 φ20×60

MY-L043
Blood sedimentation table

MY-L043A
ESR fast detector



MY-L044
Scalp vein set

MY-L045
Disposable Butterfly blood
Collection Needle

MY-L046
Syringe

MY-L046A
Insulin syringes

MY-L008B
PCR tube 96

MY-L047
Lancets

Disposable Material

MY-L047A
Blood collection pen

MY-L047B
Disposable needle

MY-L047B-1
Holder

MY-L047B-1A
Holder

MY-L047B-2
Safety holder

MY-L048A
Spinal needles

MY-L049
IV CATHETER（18G-24G）injectport

MY-L049-1
IV Cannula （18G-24G）

MY-L049D
Disposable infusion set with needle

MY-L050
Disposable infusion set

MY-L050C
Burette infusion set

MY-L050D
Solusets for Blood

MY-L051
Disposable infusion set

MY-L051A
Disposable blood transfusion set

MY-L051B
Multi-frequency infusion pump

MY-L052
Sutures

Disposable Material

MY-L053
Surgical Blade

MY-L053A
Disposable scalpel

MY-L011E
Disposable Virus Specimen Collection tube

MY-L054
Gauze swab

MY-L055
Gauze Pad

MY-L056
Gauze bandage

MY-L057
Gauze Roll

MY-L058
Cotton Roll

MY-L059
Cotton ball

MY-L059C
Isoporopyl Alcohol Swabstiick

MY-L060
Disposable Elastic Bandage

MY-L060-1
Elastic Crepe Bandage

MY-L060-3
High elastic bandage (plain weave)

MY-L060-4
Plaster of Paris Bandage

MY-L060-5
Non-woven Self-adhesive Bandage

MY-L060-12
Knitted Velcro Bandage Tourniquet

Disposable Material

MY-L061A
Zinc Oxide Tape

MY-L067
Surgical gown

MY-L060-4A
Bandage Orthopedic soft pad

MY-L061
Disposable Nonwoven Tape

MY-L062
First aid bandage

MY-L062-1
First aid bandage

MY-L062-2
First aid bandage

MY-L062-3
First aid bandage

MY-L063
3-ply face mask, tie-on, with nosebar

MY-L064
Cap

MY-L065
Doctor's cap with elastic band

MY-L068
Apron

MY-L068D
PE Isolation Gown

MY-L069
Non-woven MATS single

MY-L069-1
UNDER PADS

MY-L070
Disposable epidural outsourcing

Disposable Material

MY-L070A
Anesthesia Epidural kit

MY-L071
One-time use of lumbar puncture bag

MY-L071A
Hemodialysis Catheter Kit

MY-L071A-1
Hemodialysis Catheter

MY-L072
Disposable central venous catheter

MY-L072A
Central Venous Catheter Kit

MY-L073
Epidural anesthesia and lumbar puncture combined package

MY-L073A
disposable sterile ceasarean section kit

MY-L075
3-way stopcock, without extention tube

MY-L076
3-way stopcock with extention tube(within 50cm)

MY-L076-1
with extension tube

MY-L076B
2 Way Foleys Catheter (100% Silicone)

MY-L076C
3 Way Foleys Catheter (100% Silicone)

MY-L077
2 ways Foley catheter with soft valve

MY-L078
3 ways Foley catheter with soft valve

MY-L078A
Suction Catheter（Fr6-Fr22）

Disposable Material

MY-L078A-2
Suction Catheter

MY-L078B-2
Nasogastric tube

MY-L078E
Suction catheter

MY-L078H
HSG catheter

MY-L078I
Angiographic syringe (CT)

MY-L079
Urinbag for adult

MY-L079A
Urinbag for adult

MY-L080
Urinbag for children

MY-L080A
Chest bottle single lumen

MY-L080B
Closed wound drainage system

MY-L080C
MVA kit

MY-L081
One-piece closing system colostomy bag with PE foam flange

MY-L082
One-piece closing system colostomy bag with PE foam flange

MY-L082A
One piece system,drainable with Hydrocolloid Barrier with non woven edge

MY-L084A
COLOSTOMY BAG

MY-L085
Latex Surgical Gloves

Disposable Material

MY-L086
Latex medical examination gloves lighty powdered, non-sterile

MY-L087
Oxygen mask (Simple oxygen mask)

MY-L088
Venturi mask

MY-L089
Nasal oxygen cannula

MY-L090
Non-rebreather oxygen mask （oxygen mask with reservoir bag）

MY-L091
Nebulizer kit

MY-L091A
Nebulizer mask （Aerosol mask）

MY-L091B
Connecting tube with Yankauer Handle

MY-L091C
Disposable suction tubing (300cm) 1/4Inch 3m

MY-L092
Airway 0# 00# 000#

MY-L092A
Berman Oropharyngeal airway

MY-L092B
Nasopharyngeal Airway

MY-L093A
Doctor's cap with elastic band

MY-L093B
Endotracheal tube Holder

MY-L094
（Cuffed）Endotracheal Tube

MY-L095
Unceffed Endotracheal Tube

MY-L095C
Intubating Stylet

MY-L096
Anaesthetic Face mask

MY-L096A
CPR mask

MY-L097
Laryngeal Masks size 5# 4# 3# 2.5# 2.0# 1.5# 1.0#

MY-L098
TOURNIQUET

MY-L101A
Disposable intraluminal stapler

MY-L102A
Disposable linear stapler

MY-L103A
Disposable linear cutting stapler

MY-L103B
Disposable endoscopic cutting stapler

MY-L103B-1
Cartridge

MY-L103D
Endoscopic Linear Cutter Staplers and Loading Units

MY-L191
Disposable Skin Stapler

MY-L192
Remover For Skin Stapler

MY-L158A
Disposable circumcision stapler

MY-L158B
Disposable circumcision stapler

MY-L158C
Cumcision Devices

Disposable Material

MY-L104-1
Medical Syringe Destroyer series

MY-L104
Medical Syringe Destroyer series

MY-L107A
Mechanical timer

MY-L108A
Digital timers

MY-L111
Wooden tongue depressor

MY-L113
Cuvette

MY-L114
Medical waste bags

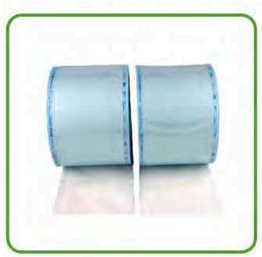
MY-L122
Rubber pears

MY-L129A
Measurement scale

MY-G074G-4
Torch Y-shaped tape measure with handle

MY-L138
Urine test strip

MY-L140
Self sealing sterilization pouch



MY-L140A
Heat-sealsterilizati on flat reel

MY-L167A
steam sterilizaton indicator tape

MY-L141
Alcohol prep pad

MY-L145
Vaginal Speculum

High speed handpiece tie-in 2 sets
Low speed handpiece tie-in 1 set
Three-way syringe(cold and hot)1 set each
Water supply control system forcup filler and bowl rinse 1set
Strong and weak suction1 set each
Operation light 1 set
X-film viewer (halogen lamp) 1 set
Hand pieces water purified and air 1 set purified system
Dental stool 1piece
SPECIFICATIONS
Power supply voltage: AC220V, 50Hz
Air source pressure: >0.55Mpa
Water source pressure: 0.2Mpa~0.4Mpa

MY-M002
Dental Unit

Operating light (01-01)
Rotatable tempered glass spittoon(11 -10)
Auto spittoon flush and cup filer sensor control system
Assisitant control box(13-15) with 2 tubes
3 way syringe （cold/hot water） 2 pcs
Saliva ejector with high and low suction
24V noiseless DC motor chair with one arm.
Instrument tray with air brake with 4 tubes
Doctor chair
Round foot pedal (04-01)
X-film viewer(02 -03) DC 24V
600ML Water tank(air pressurized)(built out)

MY-M002C
Dental Unit

Handpiece tubing with standard fittings.(3set)
Three way syringe (one for hot , one for cold).(2set)
Water suction and saliva ejector .(1set)
powerful suction (HVE) apparatus (1set)
Easy cleaning Integral ceramic spittoon.
Built-in Water purified system with bottle.
Strong and weak dual-purpose LED cold lamp.(1set)
Low-tension X-film viewer.(1set)
Spirit lock tight Equilibrium device.
Suitable for adult and children headrest.
Foot pedal.(1set)
Doctor stool .(1 set)

MY-M002E
Dental Unit

Input Voltage: AC220V-230V
Water Pressure: 0.20-0.40Mpa/2.0-4.0bar
Air Pressure: 0.55-0.80Mpa/5.5-8.0bar
Output : ≥55L/min (water vacuum)
≥55L/min (air vacuum)
Weight: 235kg

MY-M007L
Dental chair

Input Voltage: AC220V-230V
Water Pressure: 0.20-0.40Mpa/2.0-4.0bar
Air Pressure: 0.55-0.80Mpa/5.5-8.0bar
Output : ≥55L/min (water vacuum)
≥55L/min (air vacuum)
Weight: 235kg

MY-M007L-A
Dental chair

1 . High speed handpiece tubes
2 . Low speed handpiece tubes
3 . Top mounted instrument tray
4 . Air , water & electricity on - off switch
5 . Multifunctinal foot controller
7 . Three way syringe (cold & hot)
8. LED opearation lamp (sensor) 9 . Doctor stool
10 . Double armrest
11 . Imported water pipes / air pipes
12 . Adjustable headrest
13 . Assistant tray
14 . Water purification system
15 . Rotatable ceramic spittoon (removable)

MY-M007V
Dental chair（Top-Mounted instrument tray）

Asistant Tray
Control Systerm
Side Box
Patient Chair
Dentist Stool
Foot Pedal
full course disinfection systerm
air disinfection systerm
handpiece tube, syringe tube, scaler tube
lumbar cushion
rotatable case
tability factor

MY-M007T-N
Dental chair

1 . High speed handpiece tubes
2 . Low speed handpiece tubes
3 . Down mounted instrument tray
4 . Air , water & electricity on - off switch
5 . Multifunctinal foot controller
6 . Three way syringe (cold & hot)
7. LED opearation lamp (sensor) 8 . Doctor stool
9 . Double armrest
10 . Imported water pipes / air pipes
11 . Adjustable headrest
12 . Assistant tray
13 . Water purification system

MY-M007V-2
Dental chair

Luxurious rotatable glass spittoon Auto spittoon flush and cup filer sensor control system
Assistant control box(13-16) with 3 tubes and control system
Motor dental chair control system with three memory and inter-lock set
3 way syringe （cold/hot water）2pcs Saliva ejector with high and low suction
24V dental DC motor chair with two armrests
Instrument tray with air brake and 4 tubes Doctor chair new model Foot control with six functions X-film viewer Water tank（build out）1L

MY-M007V-3
Dental chair

Unfolded size： 1720*500*600mm
Size including instrument tray：1720*550*
(600-1000mm), height of instrument tray is adjustable
Chair backrest angle： 100°-180°adjustable (controllable hydraulic lever)
Chair frame leg angle： 5°
Cushion height： 180-530mm (adjustable)
Folding size： 1030mm*550mm*270mm
Net weight： 21kg
Cover material： PU
Frame material： Carbon steel with anti-rust treatment and with coating

MY-M007I-1
Portable Dental Chair

Plasticspittoon1/set
RechargeableLEDLight1/set3)
Flushingsystem1/set
Watersupplysystem1/set
PortableTurbine1/set
Salivaeiector1/set
threewaysyringe1/set
Highspeedtubinginterface1/set
Lowspeedtubinginterface1/set

MY-M007I-2
Portable Dental Chair

Power:550W
Built-inaircompressor.1/set
Built-instoragetanks.....1/set
Built-inLEDcuringlight....1/set
Built-inultrasonicscaler-Woodpecker1/set
Salivaeiector.....1/set
3-wayair/watersyringe.....1/set
HighspeedairturbineHandpiecetube.....1/set
LowspeedairturbineHandpiecetube....1/set
Footpedal.1/set
600MLCleanwaterbottle.1/set
600MLWastewaterbottle.....1/set

MY-M048G
Portable Dental Unit

Power: 550W
Built-in oil-free air compressor pump head: 1 set
Weak suction/saliva suction device: 1 set
Three-purpose spray gun: 1 set
High-speed mobile phone tube interface: 1 set
Low-speed mobile phone tube interface: 1 set
Foot switch: 1 set
600ML water purification bottle: 1 set
600ML three-purpose gun gas cylinder: 1 set
600ML weak suction sewage bottle "1 set

MY-M048H
Portable Dental Unit

Voltage Frequency:110-240V 50/60Hz
Power:600W
Air Flow:118L/min
Noise (dB):48
Working Pressure (Mpa): 0.5-0.7
1pc 3-way syringe;
2pcs handpiece tubing (2-holes/4-holes);
1pc high volume saliva ejector;
1pc ultrasonic scaler;
1pc curing light;

MY-M048J
Potable Dental Unit

Bottle Water and tap water supply available.
Product height can be adjusted to 9cm
Standard Accessories
Dental Air Pump Compressor...1set/set
Saliva ejecto..... 1 set/set
3-way air/water syringe ... 1 set/set
High speed air turbine Handpiece tube ...1 set/set
Low speed air turbine Handpiece tube.... 1 set/set
Clean water bottle 600ML....1set/set

MY-M048-2
Mobile Dental Unit

1pc 3-way syringe;
2pcs handpiece tubing (2-holes/4-holes);
1pc ultrasonic scaler;
1pc curing light
1pc high volume saliva ejector;
Self-contained water bottle;
Self-contained drainage bottle;
Electric Height adjustment system
Aluminum frame and base
Rotatable pylon(Radius of rotation: 300mm)
Foot control, etc. suction and handpiece can work at same time.

MY-M048-4
Mobile Dental Unit

Dental Equipment

Configuration name
2 high-speed turbine tubes
1 low-speed turbine tube
2 sets of three-purpose guns
Spittoon can be rotated 90 degrees
Main control system
Assistant control system
Wash water heating system
Luxury multifunctional pedal
Strong saliva suction
Weak saliva suction device
Water purification system

MY-M007X
Children's Dental chair

9 memory programs control system：1set
Leather upholstery：1set
Double armrests：1set
Double joints headrest：1set
Combined pedal switch:1set
LED operation light:1set
2-in-1 package(Tissue box and cup holder):1set
Handle for strong suction and saliva ejector:1set
5-way syringe(cold and warm):1set
Ceramic cuspidor:1set
Trolley-type doctor table with touch and color screen:1set
24V X-film viewer(built-out):1set
Imported medical water and air hoses:1set
Operator stool:2pcs
Arm for pad:1set

MY-M007Y-2
Children's Dental chair

Patient chair：Micro fiber leather,Mini tablet,Safety belt.
Treatment box：Rotatable case,Stability factor
Foot pedal：Multifunctional foot pedal
Control system：First aid button, nine memory button,rinse button reset
Instrument tray：Siamese
Asistant tray：Rotatable one-piece ceramic spittoon,Compatible with dual suction system ,Central vacuum pump/system
Oral lamp：Led induction,6 bulds led dental lamp,Two-color light source, one-key anti-curing
Dentist chair：Dentist stool(leather for 5 years warranty),Assistant stool (leather for 5-year warranty)

MY-M007Y-3
Children's Dental chair

Luxurious rotatable ceramic spittoon 1 set
Auto spitton flush and water supply 1 set
Control system with 3 memory 1 set
24V noiseless DC motor chair 1 set
Seat cushion and backrest are spacious and with compensation function 1 set
Efficient strong and weak saliva suction system 1 set
Air brake device instrument disk 1 set
3- way syringe (cold/hot water) 2 set
Full- functional foot controller 1 set
Built-in mobile phone water purification system 1 set
V3 operatihg stool 1 set
Built- in disinfection system 1 set
8-hole adjustable bicolor LED light 1 set
Tool tray with lifting function 1 set
With LCD display operation function 1 set

MY-M007Y
Children's Dental chair

Voltage :110v/220v (50/60Hz)
Current :2.7A
Power : 0.6/0.75Hp Kw
Air flow : 70L/min
Capacity Pressure :0.8Mpa
Tank :32L
Noise :55-62dB
Net weight :25kg
Gross weight :27kg
Unit Dimension :400x400x610mm
Packing Dimension : 450x450x650mm(Carton)
For Dental Units :Units 1

MY-M008
Dental oil free air compressor (1for1)

Supply Voltage: 220 VAC 50 HZ
Power: 840 W
Volume Flow Rate: 105 L/min
Start-up Pressure: 0.5 MPa
Capacity Discharge: 0.8 MPa
Air Container Volume: 32 L
Noise: 58~64 dB

MY-M009
oil free air compressor (1for2)

Voltage:110v/220v (50/60Hz)
Current: 5.4 A
Power: 1.20/1.50Hp Kw
Air flow: 140 L/min
Capacity Pressure:0.8 Mpa
Tank: 60 L
Noise: 60-65dB

MY-M010
oil free air compressor (1for3)

Supply Voltage: 110v/220v (50/60Hz)
Electric current:7.4A
Power: 1700W
Volume Flow Rate: 200L/min
Start-up Pressure: 0.5 MPa
Capacity Discharge: 0.8 MPa
Air Container Volume: 60 L
Noise: 65~68dB

MY-M011
oil free air compressor（1for4）

Dental Equipment

Host input 24V 50HZ
Input power: 38VA
Operating frequency: 28kHz plus or minus 3kHz
Water inlet pressure: 0.1bar~5bar
Host weight: 0.2KG
Size: 74*56*38mm

MY-M023A
built-in unit scaler

MY-M022A
Ultrasonic scaler

MY-M020-N
Ultrasonic scaler

Size (mm):350*145*320
Host weight :0.68kg
Power weight :0.90kg
Input voltage :~220V 50Hz
Main fuse :T1.6AL 250V
Power Fuse :T0.5AL 250V
Primary tip vibration offset :lum~100um
Tip vibration frequency :28kHz ~ 3kHz
Tip output power :3W~20W
Half pendulum force :0.1N~2N
Inlet water pressure :0.01MPA to 0.5MPA
Handle Model :HY-3H(without light)
Function: Clean treatment
Compatible brand :EMS

MY-M022C-N1
Ultrasonic scaler

MY-M022D
Air Scaler

master volume：24*200mm
weight：220g
input voltage：AC110-220V 50-60HZ
battery voltage：3.7-4.2V

MY-M017
Led curing light

MY-M018
Build-in Curing light

Wavelength 380-515nm
Power density 99-999mW/ cm
Working voltage 100-240V AC, 50-60HZ
Output power 5W
Adjustable light intensity 800-1800 mw/cm2

MY-M016B-2
Dental LED Curing Light Machine

Wireless charging function
Built-in metering function
Cold light whitening function.
5W high power LED automatic standby/shutdown
Low/battery warning
Four working modes: strong light, semi-light, fade-in, and pulse

MY-M016B-1
Wireless charging light curing machine

Specification
endoscopic: CMOS 2.0mega pixel, 6 LED lights, autofocus 5-50 mm, cable 2 meters long
display: Full screen, four points, four images resolution is 1280 * 1024
storage: 5000pictures, can be uploaded to the computer
display screen: 17 inches LCD screens
interface: VGA,USB, HDMI,AV
Power: 110-220V, 12V/3A
Accessory: 45mm diameter plastic mount arm holder, remote controller

MY-M069A
Oral endoscope all-in-one
(standard, with dental chair mounting bracket)

Specification:
1. Wavelength: 430nm-490nm
2. Light source: blue LED cold light source
3. Time setting: 1~20 minutes
4. Gross weight: 2.5KG
5. Input power: 100-240V AC, 50/60Hz
6. Output power: 12V DC, 2.2A

MY-M044C
LED Bleaching

Dental Equipment

MY-N057A
Water distillator

MY-M055C
Highspeed Handpiece 4 hole

MY-M055D
Slow speed handpiece

MY-M056A
Handpiece kit
(Push bottom style)

Handpiece with LED
Nose diameter 11.2/12.5(mm)
Needle clamping method: press fast needle
Working pressure: 0.22~0.30MPA
Operating speed: >300000RPM
Bearing type: imported ceramic bearing
Disinfection method: Support 130 high temperature disinfection
Applicable needle: φ1.595~1.600MM
Special process: high precision integrated machine

MY-M055H
Handpiece with LED

Ratio：1:5
rotate speed：20,00rpm~40000rpm
Fit for NSK-USIC
Cartridge:Ti MaxX sseries X95L
Air pressure: 0.3Npa~0.35Mpa
LED life:≥10000 h
Spray:4 way spray
Connector:E type
Noise:≤60dB

MY-M055K
1:5 speed incremental fibre optic bender

Rotational speed ratio:1:1
Bearing Type:
Imported bearings
Interface type: E type (can be connected to pneumatic or electric root canal motor)
Working torque:
80Ncm
Rotational speed range: 20-2.00rpm
Noise level: ≤55db
Needle locking mechanism: press type
Maintenance and disinfection: 135° high temperature and autoclave

MY-M055K-1
1:1 low speed fiber optic bender

Pump Flow：300L/min
Power：0.75KW (1HP)
Max Vacuum：≥-12KPa
For dental chair：
Simultaneous use100%: 1
Simultaneous use 60%: 2
Noise：50dB

MY-M012B
Dental Suction Unit

Current: 4.1A
Power: 750W
Speed: 2,800 r/min
Noise: 67dB
Net weight: 26kg
Product size: 49X31 X 66cm

MY-M012B-1
Dental Suction Unit

Suitable for use with 4 - 6 integrated dental treatment tables
Ambient temperature: 5 °C to 40 °C
Relative humidity: ≤ 70%
Atmospheric pressure: 86 ~ 106Kpa
Ventilation flow ≥0.10 m3/s
Power supply conditions
Rated voltage: AC220V±10%
Frequency: 50Hz
Rated power: 1.9 KW

MY-M012B-2
Dental Suction Unit

Dental Equipment

Voltage：220V/50HZ
Current：2.7A
Pump Power：550W
Revolution：2800r/min
Noise：64dB
Max Vacumm：-11kPa
Connect dental unit Quantity (Simultaneou suse 60%)：1
Connect dental unit Quantity (Simultaneous use 100%)：1

MY-M012F
Dental Suction Unit

Tube voltage : 70KV
Exposure time : 0.1~2s
Tube focus : 0.4mm×0.5mm
Battery : DC 22V 6000mAh
Charger input voltage : AC100v-240v±10%
Ambient temperature : 5-40°C
Radiation : ≤0.235mGy/h
Tube current:2 mA
Frequency:50KHz
The distance from skin to cone:160mm
Rated power: 60VA

MY-D038J
Dental X-ray Unit

Tube voltage 60，70kV
Tube current 1.5，2.0，2.5，3.0mA
Exposure time 0.1 ～ 2S
Tube focus 0.4,0.8
The distance from skin to cone 130mm
Frequency 30kHz
Battery DC14.8V 1600mA
Rated power 100~300VA
Charger input AC100V-240V
Charger output DC16.8V

MY-D038E-1
Dental X-ray Unit

Model: HyperLight
Focal Spot: 0.4
Tube Voltage: 65kV
Tube Current: 2.5mA
Main unit Weight:1.8 kg
Base +Main unit Weight:2.25kg
Battery:2500mAh
Exposure Time Range:0.02-2 s
Line voltage:100V-240V,50Hz/60Hz

MY-D038G
Dental X-ray Unit

Power supply:AC220V±10% or AC110V±10%,50HZ or 60HZ
Tube voltage:60KVP or 70KVP
Tube current:8mA
Focus size:1.5mm
Total filtration:2.5mmAL
Exposure time:0.2-4sec
Leak radiation:Outside one meter≤0.002mGy/h (National standard:0.25mGy/h)
Optional:Tube current:0.5mA Focus size:0.8mm

MY-D040
DENTAL X-RAY UNIT

Linevoltage：AC220V±10%,50HZ Tubepotential：60kv Tubecurrent：8ma,0.5mA
Leakageradiationquantity 1meteraways≤ 0.002MGY/h(thenationalstandard0.25MGY/h)
Totalfiltration：2.5mmAL Totalfiltration：2.5mmAL
Exposuretime：0.1-4seconds Focalspot：0.8mm

MY-D040-N
Dental x-ray machine

Power supply 220V±10%,50HZ,1KVA
Tube voltage 70KV
Tube current 8mA
Focus size 1.5mm/0.8mm
Total filtration 2.5mmAL
Exposure time 0.2-4s
Leak radiation outside one meter ≤ 0.002Mg/h(national standard:0.25Mg/h)

MY-D041
Dental X-RAY UNIT

Tube voltage:60KVP or 70KVP
Tube current:8mA
Focus size:1.5mm
Total filtration:2.5mmAL
Exposure time:0.2-4sec
Leak radiation:Outside one meter≤0.002mGy/h (National standard:0.25mGy/h)
Optional:Tube current:0.5mA Focus size:0.8mm

MY-D041A
Dental X-Ray Unit

Dental Equipment

Manual 60kV-88kV error ≤10% step by 2KV
Tube Current Panoramic 12mA ±20%
jaw joint 12mA ±20%
X-ray Bulb Tube XD20-0.7/105, Target: Tungsten, Target angle 5º.
Size of Focus 0.5mm×0.5mm
Magnification Times 1.20-1.30
Total filter capacity 2.5mm Al
Exposure Time 14s for panorama
3s×4 for jaw joint
Film Size 150×300mm

MY-D043A

Panoramic Dental x ray machine

2D without cepholometric
Focal spot:0.5*0.5mm
Total Filyration:2.7mmAL
Tube Voltage:60-90KV
Tube current:2-10mA
X-ray Exposure time：Pano-17s

MY-D065-N

Digital panoramic dental x-ray （2D)

Tube Current(mA) min: 2
max: 10 (60kV)
Tube Voltage(kV) min: 60
max: 100 (6mA)
Focal Spot Size 0.5（IEC336）
CT Sensor Type CMOS Flat Panel Detector
Detector Size(cm) 13 × 13
CT Field of View [D(cm) × H(cm)] 12 × 8 , 8 × 8 , 5 × 5
CT Voxel Size(mm) 0.25 0.15 0.1
CT Spatial Resolution(lp/mm) 2
CT Scanning Time(s) 13
CT Reconstruction Time(s) 15~40

MY-D065B

Dental CBCT

With Cephalometric
Model：CBCT，Panoramic, Cephalometric, TMJ
CBCT Detector：Amorphous silicon detector
Grey Scale：16 bits
Tube Voltage ：70-90 Kv
Focus：0.5 mm
Patient Position：stand up, face to face
Scanning Time：CBCT：15s
Panoramic: 17s
Cephalometric: 0.7s/12s
TMJ: 20s
Reconstruction：< 60s
Voxel：0.25mm, 0.2mm, 0.1mm, 0.075mm
FOV：5*5, 8*8, 12*10

MY-D065B-N1

Dentafilm 4 in 1 CBCT

Field of View (cm×cm):
12 cm×10 cm
8 cm×8 cm
5 cm×8 cm
with ceph
Included：
Software &Cephpro
Including 1 set workstation & monitor

MY-D065B-N

Dental CBCT

Field of View(mm × mm)：
160 × 150
160 × 80
80 × 80
50 × 80"
Voxel Size(mm)：0.25、0.125、0.1、0.075
Spatial Resolution(lp/mm)：2.6
Reconstruction Time(s)：≤30
Tube Current(mA)：min: 2 max: 10 (60kV)
Tube Voltage(kV)：min: 60 max: 100 (6mA)
Scan Time(s)：13，15，18
Focal Spot Size：0.5(IEC336)
Sensor Type：CMOS Flat Panel Detector
Sensor Size(cm)：13*13

MY-D065C

Dental X-ray Tomographic System

Scintillator N/A（Direct conversion）
Detector Photon counting chip
Active area 2.1*2.1cm²
Sensor size 2.65*3.2cm²
Image format BMP/DIR/DCM/JPEG/PNG/TIFF
Connection USB/Wifi (Available in 2022）
Cable length 3m (extendable)
Support system Windows 7,8,10
Dynamic range 16bit
Actual resolution 12~14 Lp/mm
Dimension 22.1*13.1*7cm/750g

MY-D042N

Digital Intraoral X-Ray Sensor

Dimension：27.5*38.5mm
Active area：22.5*30mm 675mm²
Pixel size：18.5μm
Image pixel：1.9m(1600*1200)
Resolution(lp/mm)：27lp/mm
Measured：12-14lp/mm(GOS) Operation system ：windows2000/xp/win7/win8/win10 (32bit&64bit)

MY-D042C

Digital Intraoeal Sensor

Dental Equipment

Overall Size(L x W x H) 270*45*37mm
Weight 250g
Tip Autoclavable
Field of View(FOV) 15.5 x 11 mm
Scan Depth -2 ~ +18 mm
Data Format STL, PLY
Interface USB 3.0

MY-D072

Intraoral scanner

Product type Anti-fog technology Sensor
Portable intraoralscanner Built-in module High speed CMOS
Disinfection methods Splicing technology Output format 121&134 autoclavable Imaging TechniqueAccur-3D STL PLY OBJ
Scan type Image Scan mode
Power free colored scan Colored 3D video scanning
Scan speed Scan depth of field Length of connecting cable
5 minutes 15mm 2m
Scanner tip Weight Connection
18.5mm(H)x19mm(W) 350g USB 3.0
Scanner
240mm(L)x39.8mm(W)*57mm(H)

MY-D072F

Intraoral scanner

Dimension(Lx Wx H)：281mmx33mmx46mm
Weight：240±10 g (without cables)
Output：STL, OBJ, PLY
Connector：USB 3.0
Power Input：12 V DC/3A
Recommended PC Configuration
CPU：Intel Core i7 -8700 or higher
Memory：16 GB or higher
Hard Disk Drive:256 GB SSD or above
Graphic Card (GPU):NVIDIA RTX 20606GB or higher

MY-D072B

Intraoral scanner

Scan Field：Standard scanner tip: 16 mm × 12 mm
Mini scanner tip: 12 mm × 9 mm
Scan Depth：-2mm to 20 mm from exit surface of tip
Scan Tip Sterilization：
Autoclavable 100 times
121°C 102.9kPa 30 mins
134°C 205.8kPa 4 mins
Scan Tip Heating：40s instant heating(Anti-fogging)
Scan Principle：Non-contact scanning with the structured light
Wireless Technology：Wi-Fi 6(802.11a/n/ac/ax)

MY-D072H

Wireless Intraoral scanner

Resolution：
Data Acquisition Camera: 1.3 Mega Pixel
HD Texture Camera: 5.0 Mega Pixel
Accuracy：50um
Field of View：With working distance 500mm, the FOV is 210*270mm
Output Format：PLY, OBJ, STL
White LED color temperature：5500K

Output: DC12V, 7.0V

MY-D072G

3D Face Scanner

Specification
Pixel size：30*30μm
Scan Time：3s
Theoretical Resolution：16.7lp/mm
True Resolution：10lp/mm
Image Plate：Size 0/1/2/3
Driver：Twain
Weight ≈1.4kg
Dimension (W*H*D) 21.8*8*8cm
Operation system：Windows7\8\10, Mac, Linux

MY-M204B

Digital Imaging Plate Scanner

Technical Spec.
Resolution of the Cameras 1.3 Mega Pixels X 2
Point Spacing 10 um
Scan area 100 x 100 x 75 mm
Scan principle Phase-shifting optical triangulation
Size 37 x 35 x 42 cm
Weight 5 Kgs LED, Blue Light, 150 ANSI Lumens
Connection USB 3.0 B-type
Accuary(ISO12836) 10 μm
Full arch Scan speed 7S (8 cut)

MY-M219D

Lab Scanner

1. High quality of the function of temperature adjustment
2. Automatically,ensure the actually temperature error within +/-1.
3. Easy to operate,compact size,the smallest size in the world at present.
4. Precision stepper motor drive, the smooth and jitter-free functioning,noise-free,Speed programmable.
5. Spiral quartz chamber of furnace
6. Temperature adjustment automatically before every firing procedure.
7. True color touch screen, the operation is simple and convenient.
8. USB port can easily connect to the computer service program.

MY-M219

Vacuum Porcelain Furnace

Dental Equipment

Heating rate: 200°C/min max (392°F/min)
Maximum temperature: 1200 degrees Celsius (2283 degrees Fahrenheit) maximum
Maximum temperature hold time: up to 2 hours 46 minutes
Vacuum level setting standard: 1-101%
Operating range: 100-120V 50/60HZ 230V 50/60HZ
Current: 14.5 amps @ 110V 7.0 amps @ 230V
Power: 1500 watts max (without vacuum pump) typical
Volume: 27m high x 36cm wide x 70cm
Deep core platform: 9cm (3.5"") diameter

MY-M219A

Porcelain furnace

Spindle：Max speed 60000r/min
Range of rotation& tling rotation：Axis A-114° to+90° ,C axis: 360
Finishing Precision：±0.005mm
Remote Maintenance：Provide remote A/S
Tools：4 the
Compressed Air：7bar,50L/min
Power requirement：220V AC 50/60HZ3Kw
Materials to be milled：ZIP PMMA WAX PEEK

MY-M219F

Dental 5 Axis CNC Milling Machine

Power Consumption: 2,500W
Pressure of Argon:0.2MPa~0.4MPa
Cooling Fashion: Water Cooling
Air Flow Rate:2 cfm
Max. Pressure:10Pa
Max. Melting Amount: 80g
Heating Method: Induction Heating

MY-M219G

Dental Vacuum Pressure Casting Machine

Power Supply: 220V/110V 50/60Hz
Power Consumption: 150W
Mixing Speed: 320rpm
Mixing Beaker: 750ml
Vacuum: 0.08-0.09MPa
Built-in Vibrator: Variable Speed

MY-M219H

Vacuum Mixer

MY-M220

Dental Oral Microscope

Printing Volume：228*128*H245mm
Exposure time: 2-3s/layer（0.05mm）
Photocuring LCD
Wavelength Range：402.5-405nm
File Transfer：USB
Printer System：Linux
Software System：windows7(64 bit) and above
Slicing Software: Chitubox; GKtwo Prusa
UI Operation：5" Touch screen
File Format：STL

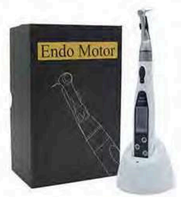
MY-M215A

3D printer

Name: Electric Motor set
Speed: 200-4000rpm/min
Torque: >2N•cm
Motor type: Sensorless/brushless DC motor
Output: DC 30V
Adapter: 100 to 240V 50/60Hz
Size: 12*14*5.5cm
LED source: LED white light
Motor body: titanium plated body, corrosion resistant, scratch resistant
Configuration:
LED electric motor
Motor tube
Main unit
Power Adapter
1:1 fiber cotra angle
1:5 fiber cotra angle
Sealing cover accessories
user's Guide
Certificate of conformity

MY-M055K-2

Electric Motor set



Product parameter
Battery Voltage:DC3.7V
Battery capacity:950mAh
Charging timc:3 hours approx
Rated input voltage:AC100-240V 50/60HZ
Output voltage: DC 5V/MICRO USB
Output current :1A
Environment temperature :+ 5°C ~ + 40°C
Relative humidity:10%-80%RH
Atmospheric pressure:50~106KPa

MY-M038-7

Root canal therapy instrumen

Technical Parameters:
1. Adapter working voltage: ~100V-240V, 0.8A, 50Hz/60Hz
3. Battery: 7.2V/1500mAh
2.5 speed settings: 200~600 rpm
3. Torque adjustment range: 0.6 4.0N.cm
Product volume/weight:
1. Outer packing specification (CM): 24*21*9.5
2. Weight (KG)/unit: 1.8
3. Packaging material: carton
4. Quantity per box: 8 sets

MY-M038B

Root canal therapy instrument

Dental Equipment

Weighing vitality tester
Size: 131 mmx75mmx105mm
3.7 V / 2000 mah battery
Ambient temperature 0 to 40°C
Adapter ~100V-240V 50Hz/ 60Hz
Relative humidity 10-85%RH
LCD screen is 4.5 '
The atmospheric pressure is 60kPa~106kPa

MY-M041

Pulp tester

voltage 220v/50hz（110v/60hz are available
absorbed power 200W
Fuse 2A
mixing frequency 4500 tr/mm（prm）
noise：65db
amplitioning intermittent
programmable mixing time 1-99 sec

MY-M033

Amalgam mixer

Technician table parameters
1:1.7m long double mechanic table
2: Net size: 1700*600*1050MM Packing size: 1850*720*1150MM Whole weight: 200KG
3: Power supply voltage: 220V/50KH Power supply: 800W (reserved power)
4: Equipped with 2 vacuum cleaners, 2 dust washing ports, 2 air guns, 2 mobile lights, 2 sets of tool drawers, 2 storage drawers, 3 six-hole sockets, 6 trays*45 material (fruit green white blue, champagne, gold, lining) countertop: yake nine board
6: The lamp adopts a 550MM long LED lamp that can be moved up and down and fixed on the lamp holder

MY-M065C

Double mechanic table

Mechanic table parameters 1:12 meters long single mechanic table
2: Net size 10600*1050M Packing size 13507201150M Whole weight 100KG3: Power supply voltage: 2150Kh Power supply 80W (reserved power)
4: Configure a vacuum cleaner 1 dust port 1 air gun 1 mobile light 1 set tool drawer 1 storage drawer 3 six-hole socket 1
5:. Material The cabinet body is made of all stainless steel material 201#) The color of the drawer door is optional (fruit green blue cesium champagne cesium dot) Surface: acrylic board
6: The lamp adopts a 550MM long LED lamp that can be moved down and fixed on the lamp holder

MY-M065E

Single mechanic table

Size: 480*505*820
Table: Phoenix Stone
cabinet body: high quality all stainless steel double plate
Configuration: Five drawers and two compartments, with conneting rod lock
Optional: optional palnt color, add water retaining edge

MY-M065B

Dental carbinet

Cabinet: (1) The table width of the combined cabinet in the consulting room is 520mm, the table height is 850mm above the ground, and the length is 2200mm;
(2) The depth of the cabinet is 500mm, and the outer panel is made of stainless steel plate frame structure.
(3) The synthetic thickness of the cabinet is not less than 18mm. The surface of the stainless steel adopts nano film coating technology. Nano high temperature coated white sand white coating on the face, to achieve anti-fingerprint, anti-scratch, anti-UV, anti-corrosion, easy to clean requirements.
(4) Static bearing capacity of cabinet frame >500kg.

MY-M064D-1

Dental side cabinets

all stainless steel structure, the cabinet is made of non-standard 0.8 double-plate stainless steel. The high-quality 201 stainless steel cabinet is very tough, but it is resistant to corrosion, discoloration, fading, deformation, allergies, hard and stable, and durable.
The height of the cabinet is 840mm±20mm, and the width is 500mm±10mm.

MY-M065

Dental carbinet

1．Power supply：220V 50Hz；Rated power：1380W
2．Rated external water pressure： 0.04- 1.00MPa , Supporting cold/hot water；
3．Internal flow pressure：0.3-0.4MPa；
4．Collocating intelligent water softener：Adding special salt can improve water quality and enhance cleaning effect；
5．Safety device： Automatic fault diagnosis (prompt) and emergency shutdown；
6．Lumen volume：65L；
7．Dimension-Main Unit：550*500*680 (L*W*H mm)

MY-M029C

Instrument Cleaning Machine

Dental Equipment

MY-M052
Sealer of sterilization bag

MY-M056D-B
Dental Implant Machine

MY-M059E-5
Sander

MY-M059H
Dental Diode Laser Systems

MY-M061B
Plaster trimming machine

MY-M105A
Portable Pressure Aggregator

MY-M200
Vaccum machine

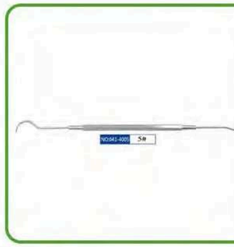
MY-M201
Twin Pen Dental Sandblaster

MY-M205
Tooth Color Comparator

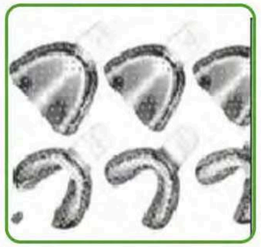
MY-M206
Dental Nitrous oxide sedation unit

MY-M122B
Adult tooth extraction forceps

MY-M100-48
Dental burs



MY-M100-5
Dental probe



MY-M100-170
Impression Tray

MY-M100-150
Root Tip Elevator

MY-M100-13
Dental Syringe

Model

MY-N288
3D Anatomy Teaching Basic Edition

MY-N288A
HD virtual anatomy table system V1.0

MY-N288B
HD Digital Human Virtual Anatomy Table MINI

MY-N288C
Digital human HD tomography 3D printing model

MY-N288-1
Digihuman V6.0

MY-N288-3
Digihuman V6.0

MY-N288-4
Digital human anatomy teaching system

MY-N288-5
Digital Human AR Anatomy Teaching System V1.0

MY-N288N
Animal dissection tables

MY-N001
Human Brain

MY-N002
Human Body Muscles with Internal Organs-18 parts

MY-N002A
Muscles of Male with Internal Organs (78cm)

MY-N003
Enlarged Eyeball Structure Model

MY-N004
Breast Anamtomical Model

MY-N005
Human Knee Joint

MY-N006
Human Hip Joint

Model

MY-N007
Big Shoulder Joint-functional Model

MY-N008
Hand Joint with Ligament Model

MY-N009
Foot Joint with Ligament Model

MY-N010
Big Adult Arm Bone with Blood Vessel

MY-N011
Model of human heart (mini size)

MY-N012
Model of human brain (mini size)

MY-N013
Human pregnant uterus (mini size)

MY-N014
Ear Enlarged Model

MY-N015
Heart model

MY-N016
Model of human skull (mini size)

MY-N018
85CM Human Sexless Torso

MY-N020
Human molar Teeth

MY-N021
ACLS Training Manikin CPR and Intubation and so on

MY-N023
CPR and Trauma Care Traing Manikin

MY-N024
CPR Training Manikin with Software

MY-N025
Electronic CPR Manokin

Model

MY-N031A
CPR Training Manikin (IC)

MY-N034
Advanced Half Body CPR Training Manikin

MY-N035
Advanced Half Body CPR Training Manikin

MY-N037
Advanced Half Body Manikin

MY-N038
Advanced infant CPR Manikin

MY-N039
Adult Obstruction Model

MY-N040
Infant Obstruction Model

MY-N041
Multi-functional Airway Management Model

MY-N042
Tracheostomy Simulator

MY-N043
Airway Intubation Simulator

MY-N044
Electronic Trachea Intubation Model

MY-N045
Advanced Child Tracheal Intubation Model

MY-N046
Neonate Intubation Training Model

MY-N047
Infant Airway Management Model

MY-N049
CPR Pressure Board

MY-N050
Automatically External Defibrillation Simulator

Model

MY-N050A
Half Body CPR Training Combination

MY-N051
Advanced Trauma Simulator

MY-N052
Advanced Trauma Accessories

MY-N053
Advanced Trauma Limb Modules

MY-N054
Advanced Nursing Manikin with Blood Pressure Simulator

MY-N055
Trauma Nursing Care Manikin

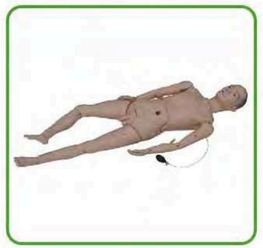
MY-N056
Advanced Trauma Accessories

MY-N057
Advanced Nursing manikin (Female)

MY-N058
Advanced Nursing manikin (Male)

MY-N059
Basic Combination Nursing Manikin

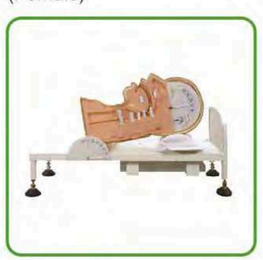
MY-N060
Multi-functional Nursing Manikin (Female)



MY-N061
Advanced Full-functional Elderly Nursing Manikin

MY-N063
Basic Nursing Manikin

MY-N064
Nasogastric Feeding and Trachea Intubation Care Training Simulator



MY-N065
Swallow Mechanism Simulator

MY-N066
Advanced Suction Training Mode

Model

MY-N067
Adult Tracheotomy Care Model

MY-N068
Electronic Urethral Catheterizatio n and Enema Training Simulator

MY-N069
Transparent Male Urethral Catheterization Simulator

MY-N070
Transparent Female Urethral Catheterization Simulator

MY-N071
Advanced Male Urethral Catheterization Simulator

MY-N072
Advanced Female Urethral Catheterization Simulator

MY-N073
Male Urethral Catheterization Simulator

MY-N074
Femalle Urethral Catheterization Simulator

MY-N075
Advanced Wearable Artificial Defecation Training Simulator

MY-N076
Enema and Assisted Defecation Training Simulator

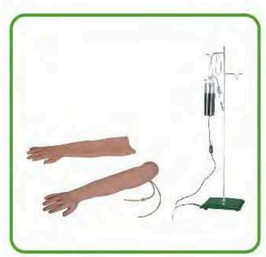
MY-N077
Ostomy Care Simulator

MY-N078
Decubitus Wound Care Model

MY-N079
Stage Decubitus Ulcer Care Model

MY-N081
Lower aputatived Limbs Stanch model

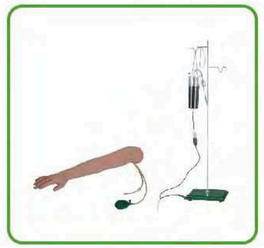
MY-N082
Foot Injection Model



MY-N084
Multi-functional IV Training Arm

Model

MY-N085
Full-function IV Training Arm



MY-N086
Advanced Artery Puncture Hand Model

MY-N087
IV Training Hand

MY-N088
IV Training Hand

MY-N089
Upper-arm Intramuscular Injection Simulator

MY-N090
Upper-arm Intramuscular Injection Simulator with Alarming System

MY-N091
Advanced Blood Pressure Training Arm

MY-N092
I.V. Training Elbow

MY-N093
Intradermal Injection Arm

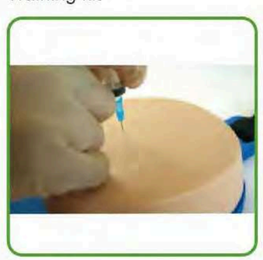
MY-N094
Multi-function Intramuscular Injection Training Kit

MY-N095
Intramuscular Injection Training kit

MY-N096
I.V. Injection Training Kit

MY-N097
I.V.Injection Training Kit

MY-N098
Advanced Intravenous Transfusion Leg Model



MY-N099
Advanced Insulin Injection Training Pad

MY-N100
Buttocks Intramuscular Injection Simulator

Model

MY-N101
Advanced Buttocks Intramuscular Injection Simulator

MY-N102
Advanced Intramuscular Injection Training Model

MY-N103
Dental Care Model(28pcs) (larged 5times)

MY-N104
Dental Care Model 28pcs 2times

MY-N106
Dental Care Model with Cheeklike life

MY-N107
Shoulder joint cavity injection model

MY-N108
Elbow cavity injection model

MY-N109
Knee cavity injection model

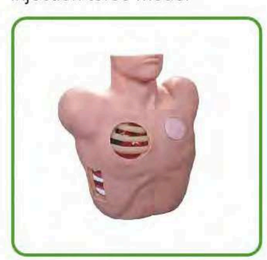
MY-N110
Neonatal lumbar puncture model

MY-N111
Full-function central venous injection torso model

MY-N112
Central venous puncture model

MY-N114
Newborn peripherally inserted central venous catheter model

MY-N115
The pneumothorax processing model



MY-N116
Thoracentesis drainage model

MY-N117
Peritoneal dialysis model

MY-N118
Prostate Examination Simulator

Model

MY-N119

Lumbar Puncture Model

MY-N120

Bone Marrow Puncture and Femoral Venipuncture Simulator

MY-N121

Advanced Infant Bone Marrow Puncture Simulator

MY-N122

Advanced Surgical Suture Arm

MY-N123

Advanced Surgical Suturing Leg

MY-N124

Advanced Suture Training Kit

MY-N125

Suture Training Piece

MY-N128

Local Anesthesia Training Kit

MY-N129

Three kinds of surface markers represent various minor operation areas

MY-N130

Ring configuration is suitable for local anaethsia of finger and toe

MY-N131

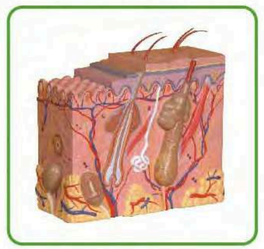
Multi-functional Minor Operation Kit

MY-N132

Sebaceous gland resection module

MY-N134

Common Skin



MY-N134A

Skin Block

MY-N135

Nails Extracting Training Kit

MY-N136

Nails Extracting Training Piece

Model

MY-N137

Intestinal Anastomosis Simulator kit(30mm,10 pcs and 20mm, 10 pcs)

MY-N139

Surgical Knotting Training Simulator

MY-N140

Vascular Ligation Simulator

MY-N141

Advanced Comprehensive Surgical Skills Training Simulator

MY-N142

Vein Incision Simulator

MY-N143

Comprehensive Surgery Skills Training Simulator

MY-N145

Advanced Low-set Bandaging Simulator

MY-N146

Advanced Bandaging Model of Superior Position

MY-N147

Advanced Ocular Inspection Simulator of Retinopathy

MY-N148

Advanced Ear Inspection Simulator

MY-N149

Advanced Nasal Hemorrhage Simulator

MY-N150

Surgical Suturing and Bandaging Simulator

MY-N151

Aseptic Operation Training Simulator

MY-N152

Abdominal Cutting and Suturing Simulator

MY-N153

Advanced Rectal Touch Examination Simulator

MY-N154

Advaned Ear Irrigation Simulator

Model

MY-N155
Advanced Ear Diagnostic Simulator

MY-N156
Advanced Delivery and Maternal and Neonatal Emergency Simulator

MY-N157
Childbirth skills training Simulator

MY-N158
Vacuum Delivery Simulator

MY-N159
Maternity Examination Simulator

MY-N159A
Pregnant woman model

MY-N161
Gynecological Examination Simulator

MY-N162
Gynecological Examination Simulator

MY-N163
Vacuum Delivery Simulator

MY-N164
Difficult Labor Simulator

MY-N165
Labor Delivery Simulator

MY-N166
Labor Delivery Simulator

MY-N167
Breast Examination Simulator

MY-N168
Advanced Inspection and Palpation of Breast Simulator

MY-N169
Breast Examination Simulator

MY-N170
Advanced Fundus of Uterus Examination and Evaluation Simulator

Model

MY-N171
Vulva suturing Training Simulator

MY-N172
Perineum Cutting and Suturing Training Simulator

MY-N172A
Female Genital Organ

MY-N172B
Female Catheterization Model

MY-N172C
Female Inner Genital Organ

MY-N173
Infant Nursing Model

MY-N175
Advanced Artificial Abortion Simulated Uterus

MY-N175A
Uterine Anatomical Model

MY-N175B
Postpartum uterine model

MY-N176
Advanced premature infant Model (24 weeks)

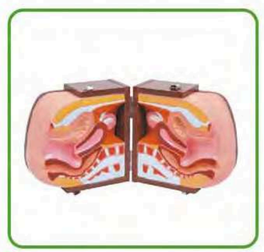
MY-N178
1-Month Baby Model

MY-N180
Newborn Baby Model

MY-N182
MALE CONDOM MODEL

MY-N182A
Male Catheterization Model

MY-N182B
Male Genital Organs



MY-N183
Advanced IUD Training Model

Model

MY-N184
IUD Training Model

MY-N185
IUD Training Model

MY-N186
Male Condom Model
(Large, middle , small) 3pcs

MY-N187
Female Contraception Simulator

MY-N188
ADVANCED FULL FUNCTIONAL NEONATAL NURSING AND CPR MANIKIN

MY-N190
Full-functional One-year-old Child Nursing Manikin(Nursing, CPR)

MY-N192
Advanced Multi-functional Three-Year-Old Child Nursing Manikin

MY-N193
High Intelligent Infant Simulator

MY-N194
Child Tracheotomy Care Model

MY-N195
Advanced Infant Nursing Model

MY-N196
Advanced Neonatal Umbillcal Cord Nursing Model

MY-N197
Advanced Infant Access Simulator

MY-N198
Child IV Training Arm

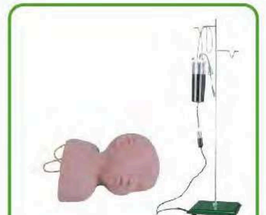
MY-N199
Advanced Infant IV Arm

MY-N200
Advanced Infant Venipuncture Leg Model

MY-N201
Advanced Infant Arterial Injection Model

Model

MY-N202
Advanced Infant Arteriopuncture Training Arm



MY-N203
Neonate Scalp Venipuncture Model

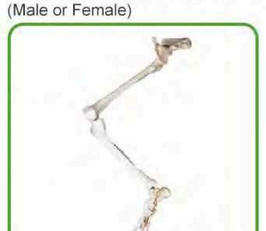
MY-N205
Online Version of Medical Examin ation Skills Training System (Teacher)

MY-N206
Digital Remote Controlled Cardio pulmonary Auscultation Mankin (Male or Female)

MY-N207
SIMULATIVE STETHOSCOPE

MY-N208
SIMULATIVE STETHOSCOPE (20 peoples)

MY-N210
Human Male Skeleton Model 180CM (85CM)



MY-N240
Lower Limb with Hip Bone Model

MY-N216
Disassembled Skeleton Model

MY-N217A
Life-Size Vertebral Column

MY-N218
Spine with Pelvis Mode (Flexible)

MY-N219
Spine with Pelvis and Femur Model (Inflexible)

MY-N220
Spine with Pelvis and Femur Model (Flexible)

MY-N221
Cervical Vertebral Column Model

MY-N222
Thoracic Vertebra Model

MY-N223
Lumbar Vertebra Model

Model

MY-N224

MY-N226
Colorized Skull Model

MY-N227
Skull with Cervical Column Model

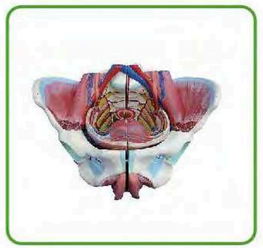
MY-N228
Adult Skull with Nervus Model

MY-N230
Skull Separation Model

MY-N231
Arm, Scapular and Collar Bone Model

MY-N233
Palm Bone with Elbow-bone and Radial Bone Model

MY-N234
Male Pelvis Model



MY-N235A
female uterus and pelvis

MY-N236
Female Pelvis with Fetal Skull Model

MY-N237
Pelvis with 2pcs Lumbar Vertebraand Femur Model

MY-N238
Pelvis with 2pcs Lumbar Vertebra Model

MY-N239
Pelvis with 5pcs Lumbar Vertebra Model

MY-N242
Bones of Foot, Calf Bone, Shinbone Model

MY-N243
Shoulder Joint Model

MY-N247
Elbow Joint with Ligament Model

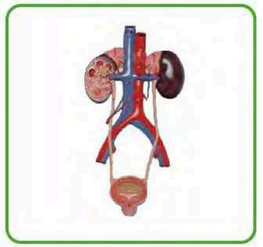
Model

MY-N250
Knee Joint with Ligament Model

MY-N252
Digestive System Model

MY-N253
Spleen, Pancreas, Duodenum Model

MY-N254
Liver Model



MY-N255
Urinary System Model

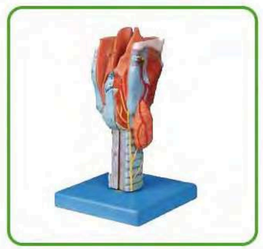
MY-N256
Kidney with Adrenal Magnified Model

MY-N257
Kidney with Adrenal Model

MY-N258
Kidney Section with Nephron and Renal Glomerulus Model

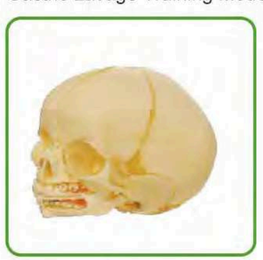
MY-N259
Multifunctional Transparent Gastric Lavage Training Model

MY-N260
nasal, oral, pharynx and larynx cavities



MY-N261
Larynx

MY-N262
Head with Muscles



MY-N263
Infant Skull

MY-N264
Placenta Model

MY-N265
Vasoligation Training Simulator

MY-N266
Subcutaneous Embedded Contraception Arm

Dialysis Machine

Applied to HD ,HF-ONLINE, HDF-ONLINE,IUF, HP ,Plasma adsorption
Double-stage endotoxin filtration(HDF-ONLINE)
Dimensions(mm): 1450*550*460
Net weight: Aprox.60kg
Power supply: AC 220V -20%~+10%,50-60Hz
VP :-700~+800mmhg,Accuracy ±5mmhg
AP :-700~+800mmhg,Accuracy ±5mmhg
TMP :-700~+800mmhg,Accuracy ±5mmhg
Substituion fluid flow:0~39L/H(HDF-ONLINE)
Blood flow :0~700ml/Min
Dialysate flow:0~300~500~1000ml/Min(adjustable)

MY-O002
Hemodialysis Machine

Treatment Mode: HD ,HF-ONLINE, HDF-ONLINE,IUF, HP ,Plasma adsorption
Double-stage endotoxin filtration(HDF-ONLINE)
Dimensions(mm): 1460*490*715
Net weight: Aprox.85kg
Power supply: AC 100~240V ,47-63Hz
VP :-700~+800mmhg,Accuracy ±5mmhg
AP :-700~+800mmhg,Accuracy ±5mmhg
TMP :-700~+800mmhg,Accuracy ±5mmhg
Blood flow :0~700ml/Min,Accuracy:±10mL/min
Dialysate flow:0,100mL/min~1000mL/min,±5%
Dialysate temperature : 33℃~40℃,Accuracy±0.5℃

MY-O002C
Hemodialysis Machine

Technical Data
General data:
Dimensions 1380 x 380 x 400 mm (H x W x D);
Weight approx. 88 KG;
Water supply:
Water inlet pressure 1.5-6.0 bar
Water inlet temperature 5℃~32℃
Max. drain height 1m
Concentrate supply
Supply pressure 0 to 2 m suction height
Electrical data
Power supply AC220V±10%, 47-63HZ
Current consumption max. max. 10 A
Extracorporeal circuit
Arterial pressure monitoring
Display range -380 mmHg to +400 mmHg

MY-O018
Hemodialysis Machine

Electricity and water separated : Electricity goes above and water goes below, completely separate
Operation system : Chinese/English version
Display interface : 15inch color touch LCD
Processor (CPU) : 3 CPU
Data display and storage : -Display and store the entire treatment process,
-Store all self-check, alarm and operation information of the machine
-Patient information storage

MY-O019
On-line HDF Machine

Operating conditions Voltage ~100-240V, 50/60Hz
Battery: supply backup power
for blood pump and blood circuit
monitoring system running that is
not fewer than 40 minutes.
Water inlet temperature 5~30℃
Water inlet pressure 0.5bar~8.0bar
Communication interface RJ45, RS232, USB
Blood & dialysate control 0, 30ml/min~ 600ml/min
Accuracy:±10ml/min or ±10% of
whichever is greater

MY-O019A
On-line HDF Machine

Specifications:
Power: AC220V±22V, 50Hz±1Hz, 270VA.
Screen: 7 Inch, color touch screen.
Internet-of-Things connection with embedded SIM (international service)
drainage Mode : Gravity drainage
flow accuracy : -50~ +100ml or 1%
negative pressure : ≤9.0 kPa
temperature 36~40℃ (+0.5℃)
GUI Large colored touch screen
operating noise <45dB
prescription system :customizable prescription
on-line UPS (optional) :60-480 minutes available

MY-O003A
Home Hospital Peritoneal Dialysis Machine

Product Features:
· Easy to carry & easy to use.
· The machine can be used alone; or used with Hemodialysis device for combination therapy.
RO water supply is not necessary.
With Heat-removal System to keep the machine cool.
Running status can be monitored in real time on the control panel with corresponding indicator light, and detailed parameters are indicated.
Volume adjustable.
Safety Guaranteed:
With audible & visible alarm.

MY-O004
Hemoperfusion Machine

Test: Testing blood chamber capacity of dialyzer and whether the membrane is broken or not Disinfect: Using disinfectant to affuse dialyzer Technical Parameter
(double work stations) Size: 370mmx430mmx600mm
Weight:35KG
Power supply:AC220V±10%50Hz-60Hz,2A In put power: 150W
Water input pressure:0.15-0.35Mpa(20PS-50P,S.1
Water input temperature: 10C-40C Minimum water inlet flow:1.5L/min
Reprocessing time: about 12 minutes per cycle

MY-O003-1
Dialyzer Reprocessing Machine

Dialysis Machine

MY-O006
Row water treatment system
（250L/H 500L/H）

MY-O006B
Portable RO water machine

MY-O011
Automatic Dialysate Stirring Device

MY-O011-2
Dialysis Powder Mixing Machine

MY-O007B-2
Scale Electric Dialysis Chair with CPR

MY-O007B-A
Electric Dialysis Chair

MY-O007C NEW
Blood electric chair

MY-O007E
Blood electric chair

MY-O004A
Hemoperfusion Cartridge

MY-O008
Low flux Dialyzers

MY-O009
Blood line

MY-O011C
B Powder barrel

MY-O009A
Hemodialysis Catheter Kit

MY-O010
Dialysis powder

MY-O010A
AVF Needle

MY-O011E
Dialysis concentrate

Endoscope

Anorectal endoscope complete set

Complete set:

- Medical monitor（15", 19", 21"）
- Endoscopy camera (CCD/HD)
- LED cold light source （30W, 50W, 80W）
- Trolley
- Rectoscope
- Sigmoidoscope
- Instruments

Application:

- ☑ Rectal examination& sigmoidoscopy
- ☑ Ulceration
- ☑ Polyp
- ☑ Tumour
- ☑ Diarrhea

Sigmoidoscope:

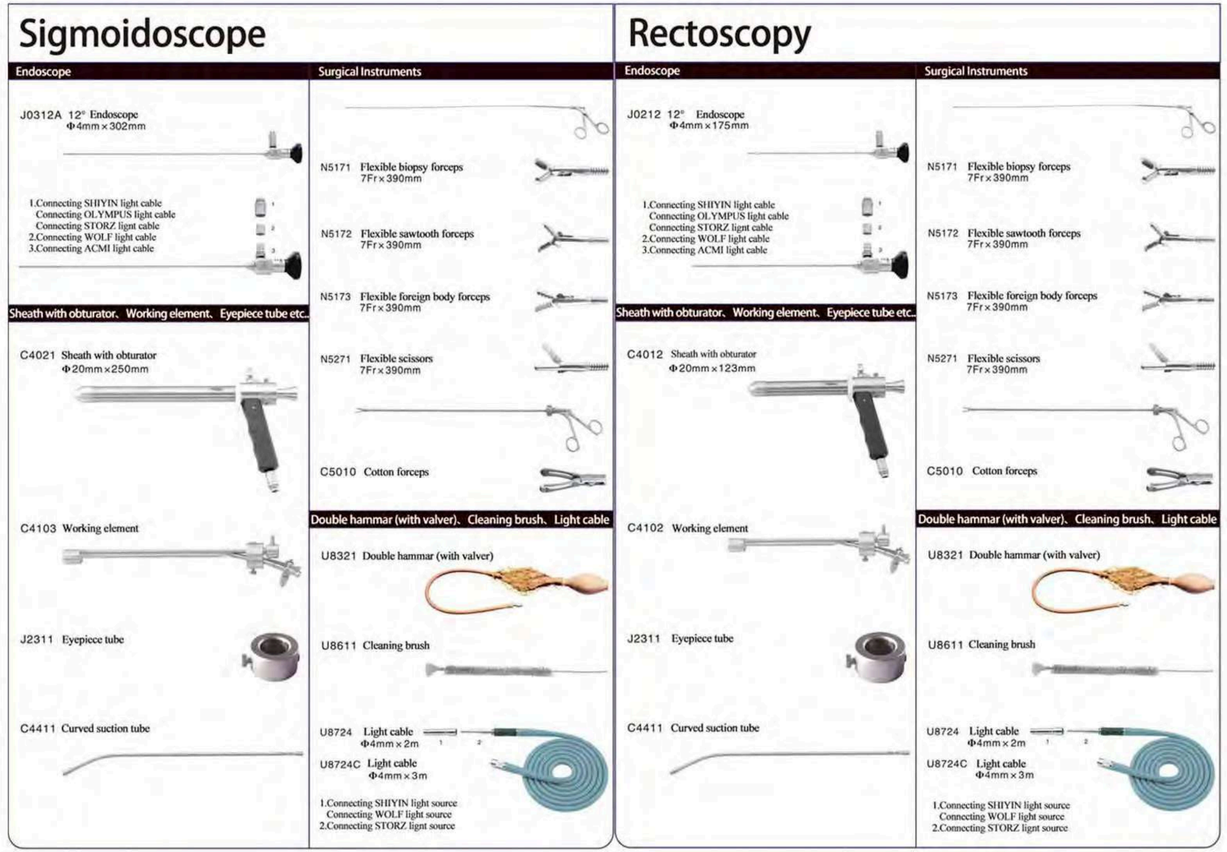
12° Endoscope
Φ4mm×302mm

Rectoscopy:

12° Endoscope
Φ4mm×175mm

Endoscope

Endoscope



Arthroscope, PETD complete set

Complete set:

Medical monitor（15", 19", 21"）
Endoscopy camera(CCD/HD)
LED cold light source （30W, 50W, 80W）
Irrigation pump
Trolley
Arthroscope
PTED
Shaver
Instruments

Application:

- ☑ Knee OsteoarthritiS synovitis
- ☑ Traumatic arthritis
- ☑ Rheumatoid arthritis
- ☑ Tuberculous arthritis
- ☑ Suppurative arthritis
- ☑ Osteochondritis dissecans
- ☑ Synovial chondromatosis
- ☑ Chondromalacia patellae
- ☑ Osteophyte （bony spur)
- ☑ Free bodies joint
- ☑ Temporomandibular disorders
- ☑ Meniscus injury

0° Endoscope(Angle of field:90°)
Φ4mm × 175mm
0° Endoscope(Angle of field:110°)
Φ 4mm × 175mm
0° Endoscope
Φ3mm × 175mm
0° Endoscope
Φ2.7mm × 175mm

12° Endoscope
Φ4mm × 175mm

30° Endoscope(Angle of field:90°)
Φ4mm × 175mm
30° Endoscope(Angle of field:110°)
Φ 4mm × 175mm
30° Endoscope
Φ3mm × 175mm
30° Endoscope
Φ2.7mm × 175mm

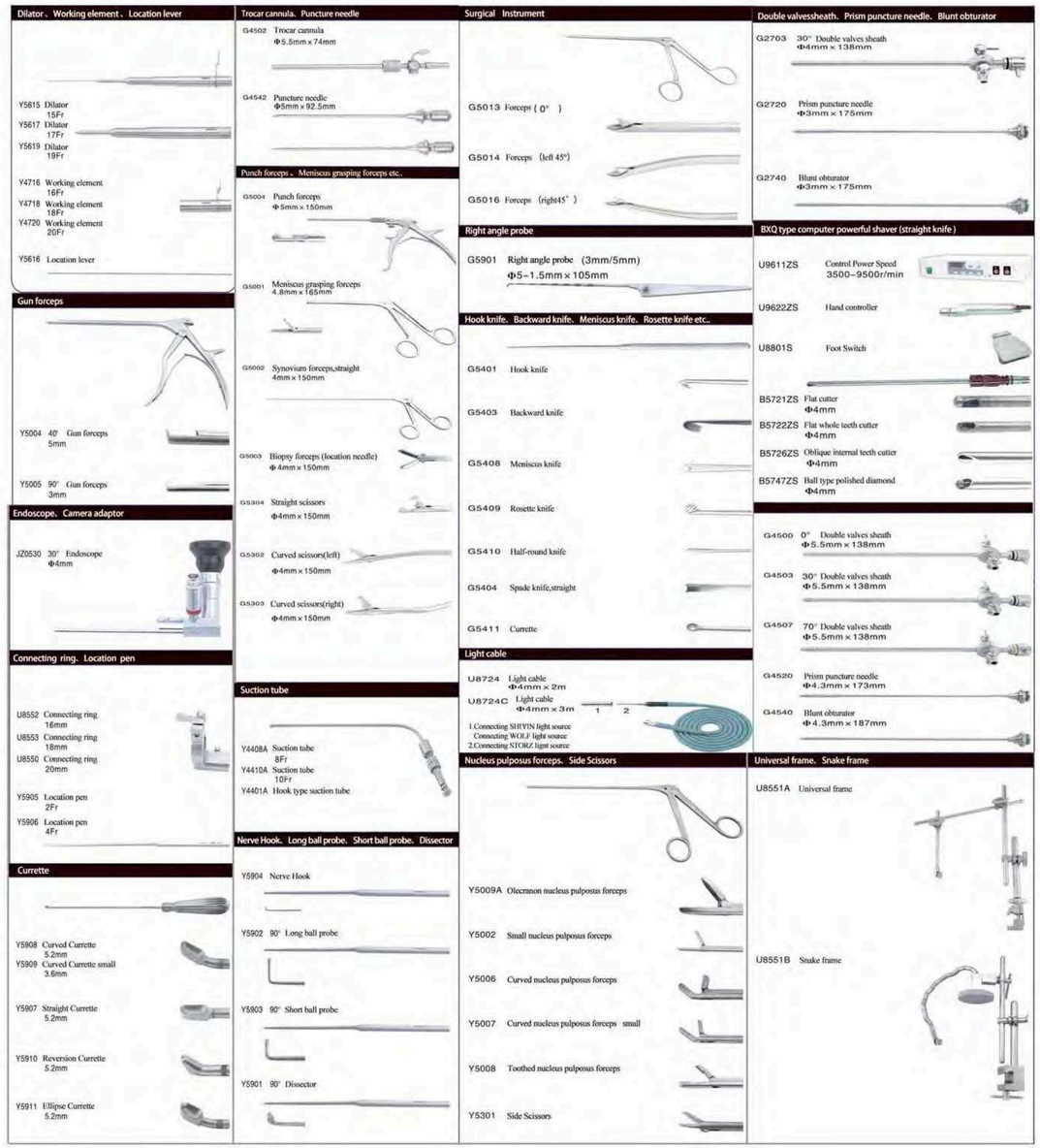
45° Endoscope(Angle of field:90°)
Φ4mm × 175mm
45° Endoscope
Φ4mm × 175mm

70° Endoscope(Angle of field:90°)
Φ4mm × 175mm
70° Endoscope(Angle of field:110°)
Φ4mm × 175mm
70° Endoscope
Φ3mm × 175mm
70° Endoscope
Φ2.7mm × 175mm

90° Endoscope
Φ4mm × 175mm

110° Endoscope
Φ 4mm × 175mm

Endoscope



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ENT surgery complete set

Complete set:

Medical monitor（15", 19", 21"）

Endoscopy camera(CCD/HD)

LED cold light source （30W, 50W, 80W）

Trolley

ENT scope

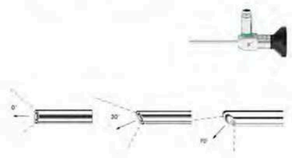
Shaver

Instruments

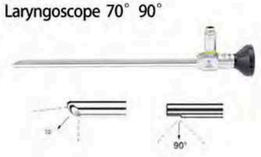
Application:

- ☑ Ear examination and surgery
- ☑ Ear nerve surgery
- ☑ Middle ear infection and eardrum surgery
- ☑ Anaphylaxis、atrophic、
- ☑ Acute and chronic sinusitis、laryngo-pharyngitis
- ☑ Chronic dacryocystitis
- ☑ Resection of benign tumors of paranasal sinus
- ☑ Pituitary adenoma resection
- ☑ Nasal polyposis
- ☑ Snore
- ☑ Amygdalitis
- ☑ Hiccough and deaf etc

Otoscope / Sinuscope 0° 30° 70°



Laryngoscope 70° 90°



Accessories of sinuscope(nasal septum dividing instrument、nasal periosteum dividing instrument)

B5916.1 Nasal septum dividing instrument 0°

B5916.2 Nasal septum dividing instrument 15°

B5916.3 Nasal septum dividing instrument 30°

B5919.1 Nasal septum dividing instrument orbicular

B5919.2 Nasal septum dividing instrument double head

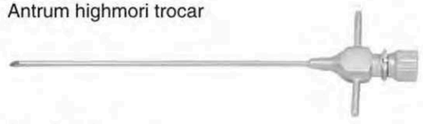
B5919.3 Nasal septum dividing instrument upwards 90°

B5919.4 Nasal septum dividing instrument upwards 45°

B5919.5 Nasal periosteum dividing instrument curved

Accessories of sinuscope(antrum highmori trocar、sinus probe)

B5925.1 Antrum highmori trocar



B5927.1 Sinus probe

Accessories of sinuscope(antrum highmori suction tube、straight suction tube)

B4404.1 Antrum highmori suction tube ϕ2.5mm

B4404.2 Antrum highmori suction tube ϕ2.5mm,straight

B4407.1 Antrum highmori suction tube ϕ4mm

B4403.1 Straight suction tube ϕ3mm

B4403.2 Straight suction tube ϕ4mm

ENT treatment unit

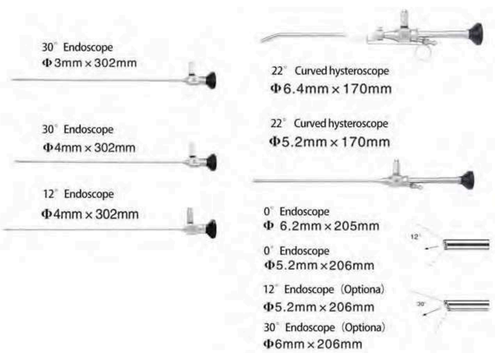
Gynecology hysteroscopy completr set

Complete set:

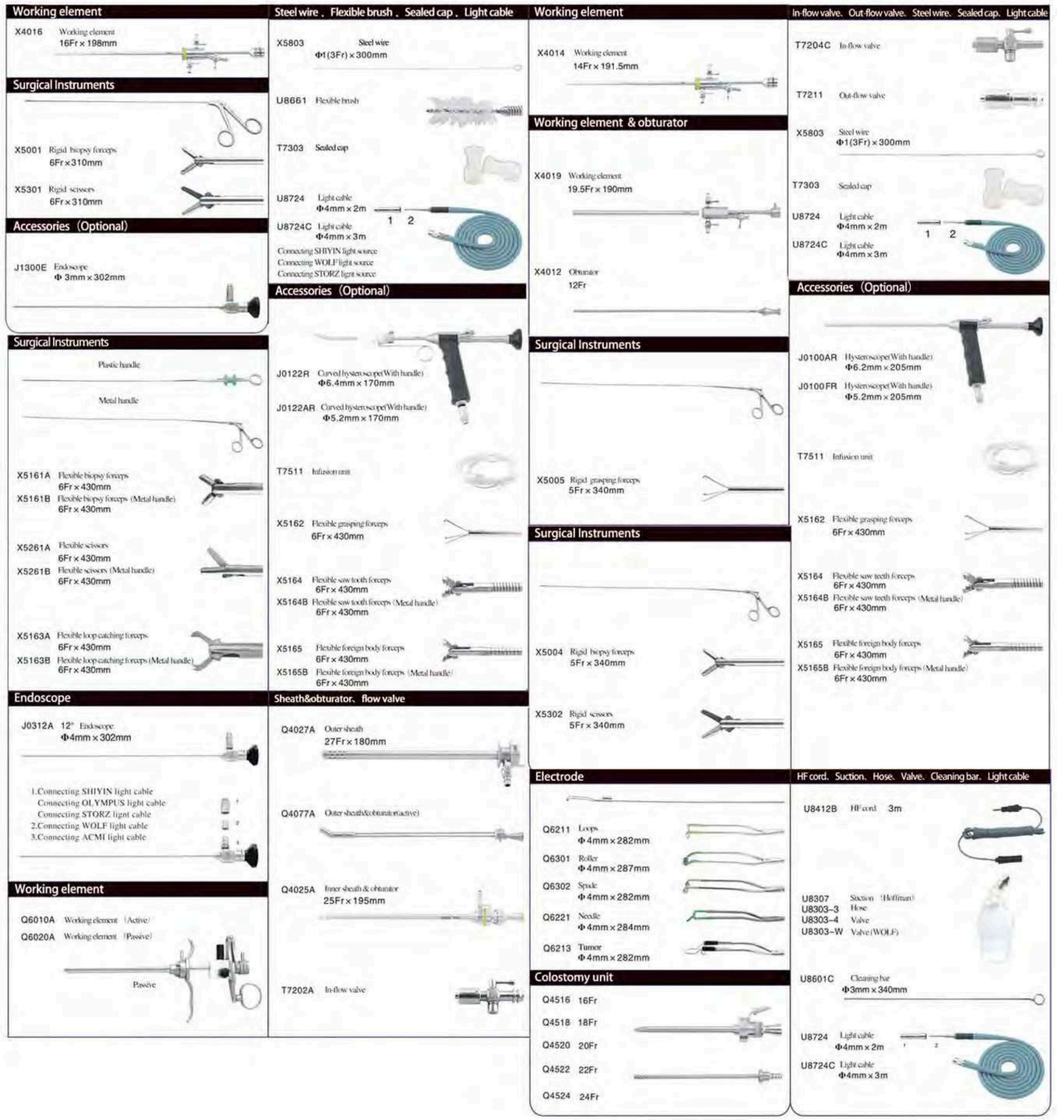
- Medical monitor（15", 19", 21"）
- Endoscopy camera(CCD/HD)
- LED cold light source （30W, 50W, 80W）
- Irrigation pump
- Trolley
- Hysteroscopy for diagnosis
- Hysteroscopic resectoscopy
- Consumable

Application:

- ☑ Leiomyoma of uterus
- ☑ Endometrial stromal sarcomas
- ☑ Endometrial polyp
- ☑ Endometriosis
- ☑ Dysfunctional uterine bleeding
- ☑ Myoma of uterus
- ☑ Uterine Adhesive, mediastinum
- ☑ Birth control
- ☑ Infertility(Oviduct dredging skill)



Endoscope



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Laparoscope Complete set

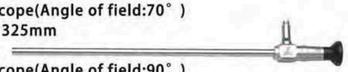
Complete set:

- Medical monitor（21", 24", 27"）
- Endoscopy camera (Full HD)
- LED cold light source （50W, 80W）
- High frquency electromote
- Co2 insufflator（30/40L）
- Suction & irrigation pump
- Trolley
- Laparoscope （5/10*330mm, 0/30degree）
- Laparoscope instruments

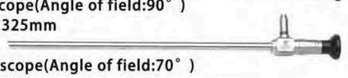
Application:

- ☑ Gynecological surgery
- ☑ Hysterectomy
- ☑ Uterine myoma enucleatio ı
- ☑ Ectopic pregnancy surgery
- ☑ Hepatobiliary surgery
- ☑ Spleen and pancreas surgery
- ☑ Gastrointestinal surgical procedures
- ☑ Urinary system surgery
- ☑ Laparoscopic inguinal herniorhaphy
- ☑ Tubal surgery
- ☑ Infertility exploration
- ☑ Pelvic Lymph Node Dissection

0° Endoscope(Angle of field:70°)
ϕ10mm×325mm



0° Endoscope(Angle of field:90°)
ϕ10mm×325mm

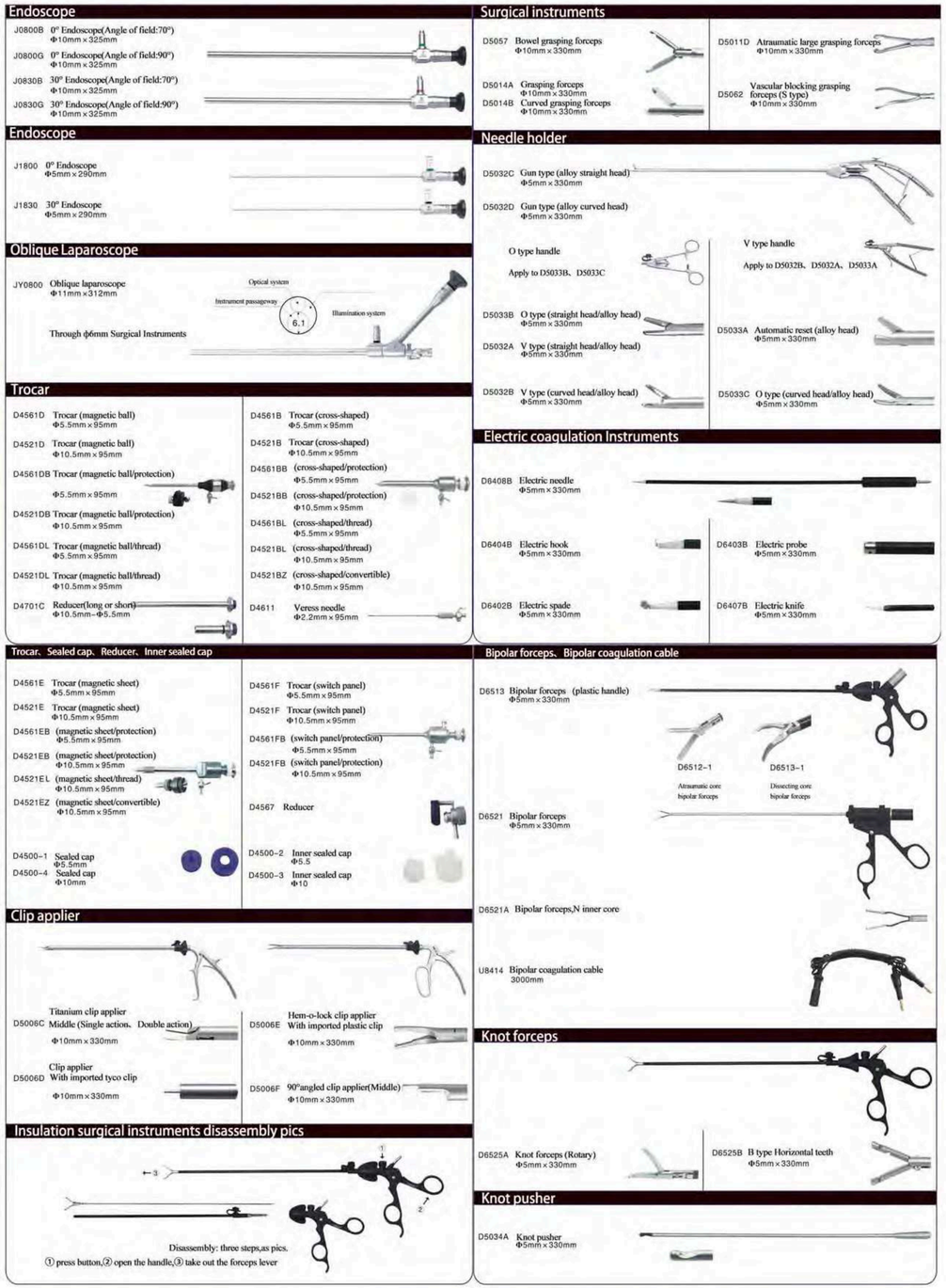


30° Endoscope(Angle of field:70°)
ϕ10mm×325mm

30° Endoscope(Angle of field:90°)
ϕ10mm×325mm

0° Endoscope
ϕ5mm×290mm

30° Endoscope
ϕ5mm×290mm



Endoscope

Insulation surgical instruments handle

D6000 Plastic handle
Φ5mm

Surgical grasping forceps(Insulation 5mm)

D6529 Duck mouth
Φ5mm × 330mm

D6530 Heavy forceps
Φ5mm × 330mm

D6531 Reversed teeth
Φ5mm × 330mm

D6531A Reversed teeth
Φ5mm × 330mm

D6532 Fixed grasping forceps
Φ5mm × 330mm

D6533 Rat teeth (1+2 claws)
Φ5mm × 330mm

D6533A Rat teeth (2+3 claws)
Φ5mm × 330mm

D6535 Atraumatic grasping forceps
Φ5mm × 330mm

D6536 Grasping forceps blunt tip
Φ5mm × 330mm

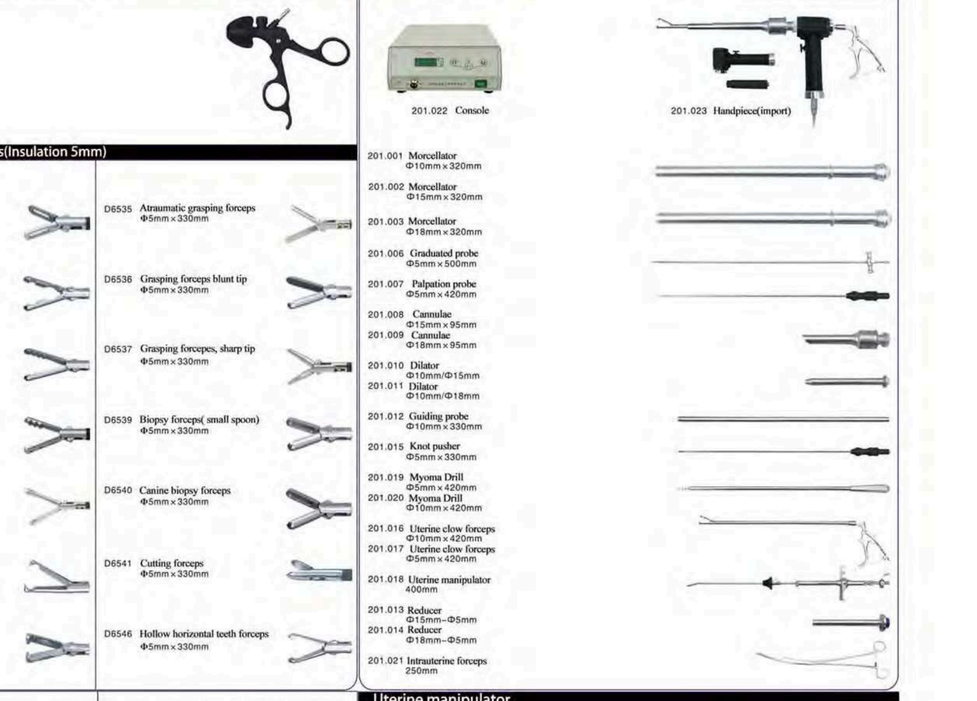
D6537 Grasping forceps, sharp tip
Φ5mm × 330mm

D6539 Biopsy forceps(small spoon)
Φ5mm × 330mm

D6540 Canine biopsy forceps
Φ5mm × 330mm

D6541 Cutting forceps
Φ5mm × 330mm

D6546 Hollow horizontal teeth forceps
Φ5mm × 330mm



D6534 Rat teeth (Small)
Φ5mm × 330mm

D6520 Atraumatic
Φ5mm × 330mm

D6520A Atraumatic, small
Φ5mm × 330mm

D6538 Appendix grasping forceps
Φ5mm × 330mm

D6542 Thram grasping forceps
Φ5mm × 330mm

D6524 Tubal grasping forceps
Φ5mm × 330mm

D6547 Hollow vertical grasping forceps
Φ5mm × 330mm

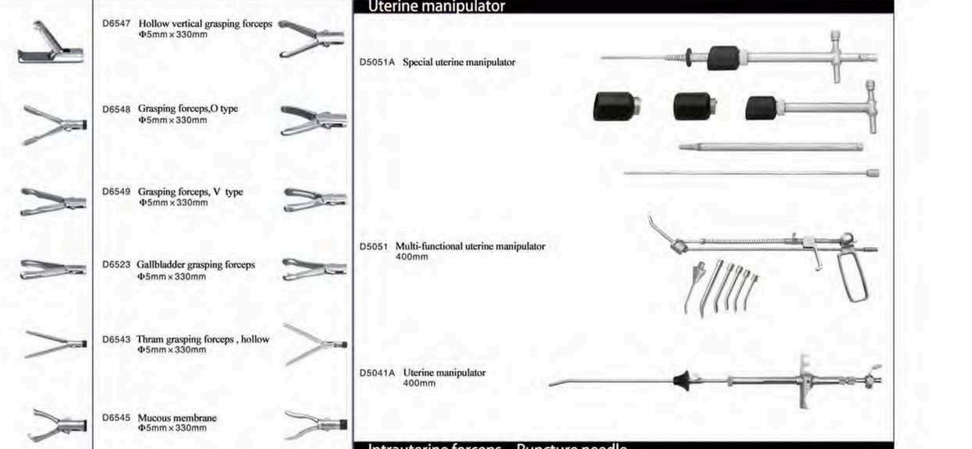
D6548 Grasping forceps,O type
Φ5mm × 330mm

D6549 Grasping forceps, V type
Φ5mm × 330mm

D6523 Gallbladder grasping forceps
Φ5mm × 330mm

D6543 Thram grasping forceps , hollow
Φ5mm × 330mm

D6545 Mucous membrane
Φ5mm × 330mm



Dissecting forceps

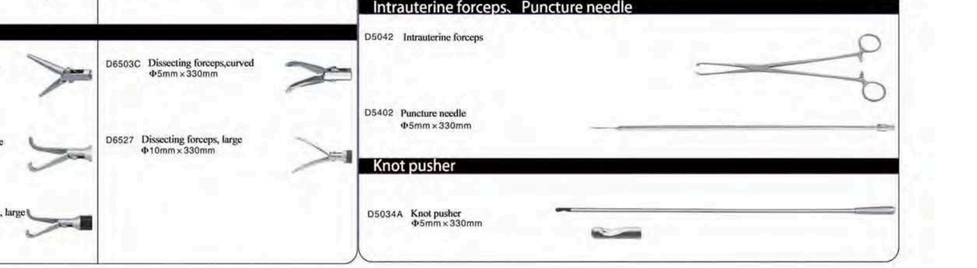
D6501C Dissecting forceps ,straight
Φ5mm × 330mm

D6526 Dissecting forceps ,right angle
Φ5mm × 330mm

D6528 Dissecting forceps, right angle, large
Φ10mm × 330mm

D6503C Dissecting forceps,curved
Φ5mm × 330mm

D6527 Dissecting forceps, large
Φ10mm × 330mm



Powered Hystera-cutter

201.022 Console

201.023 Handpiece(import)

201.001 Morcellator
Φ10mm × 320mm

201.002 Morcellator
Φ15mm × 320mm

201.003 Morcellator
Φ18mm × 320mm

201.006 Graduated probe
Φ5mm × 500mm

201.007 Palpation probe
Φ5mm × 420mm

201.008 Cannulae
Φ15mm × 95mm

201.009 Cannulae
Φ18mm × 95mm

201.010 Dilator
Φ10mm/Φ15mm

201.011 Dilator
Φ10mm/Φ18mm

201.012 Guiding probe
Φ10mm × 330mm

201.015 Knot pusher
Φ5mm × 330mm

201.019 Myoma Drill
Φ5mm × 420mm

201.020 Myoma Drill
Φ10mm × 420mm

201.016 Uterine clow forceps
Φ10mm × 420mm

201.017 Uterine clow forceps
Φ5mm × 420mm

201.018 Uterine manipulator
400mm

201.013 Reducer
Φ15mm–Φ5mm

201.014 Reducer
Φ18mm–Φ5mm

201.021 Intrauterine forceps
250mm

Uterine manipulator

D5051A Special uterine manipulator

D5051 Multi-functional uterine manipulator
400mm

D5041A Uterine manipulator
400mm

Intrauterine forceps、Puncture needle

D5042 Intrauterine forceps

D5402 Puncture needle
Φ5mm × 330mm

Knot pusher

D5034A Knot pusher
Φ5mm × 330mm

Endoscope

Arm support

Function: support monitor for workstation

Portable light source

Application: ENT diagnosis
Power: 8Watt.
Battery: chargeable

Light guide cable

Length: 2m、2.5m、3m
Feature:Imported light cable,light guide rate 99%, not easy to attenuate, tensile, International standard, to connect with most of brands, such as Stroz, Wolf, Olympus, Stryker etc.

Medical trolley

Size: 20*60*118cm(Aluminum alloy material, detachable)
Feature:OEM service, Fashion design,metal paint, five/four layer design,practical and generous.

Optical coupler

Size: F14mm,F16mm,F18mm,F20mm,F22mm,F25mm,F28m
18-35mm
Feature:1.Waterproof and alcohol - proof, to convenient for washing and disinfection after surgery.
2.Image quality is stable and clear(up to 800lines). The structure of optical interface has been handled through special progress, feeling well and strongly anti-wear. Light transmittance is more than 98%.
3.Apply to rigid& fiber endoscope, International standard C-mount.

Urology endoscope complete set

Complete set:

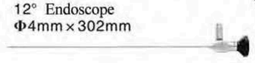
Medical monitor（15", 19", 21"）
Endoscopy camera(CCD/HD)
LED cold light source （30W, 50W, 80W）
Irrigation pump
Trolley
Cystoscope for diagnosis
Cystoscopic resectoscopy
Ureteroscope
Percutaneous nephroscope
Instruments
Consumable

Application:

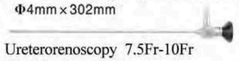
- ☑ Cystoscope：Benign Prostatic Hyperplasia
- ☑ Cystolith
- ☑ Diverticulum
- ☑ Percutaneous nephroscope set：kidney stone，renal cyst, Kidney Neoplasms
- ☑ Ureteroscope：ureteral calculi
- ☑ Bladder tumor

70°、12° Lithotriptoscopy（Sawtooth/Straight tube、recycled water）

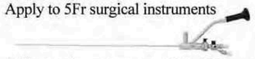
12° Endoscope
Φ4mm×302mm



70° Endoscope(Angle of field:90°)
Φ4mm×302mm

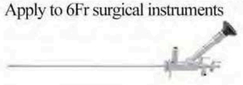


Ureterorenoscopy 7.5Fr-10Fr
Work Length:425mm
Apply to 5Fr surgical instruments

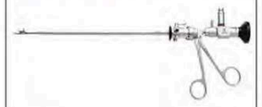


Urethroscope（φ4mm Endoscope）

12° Punds endoscope 15Fr×280mm
Apply to 6Fr surgical instruments



Cystoscope rigid instruments



N5001 0° Rigid biopsy forceps

N5002 0° Rigid foreign body forceps

N5031 30° Rigid biopsy forceps
N5071 70° Rigid biopsy forceps

N5032 30° Rigid foreign body forceps
N5072 70° Rigid foreign body forceps

N5331 30° Rigid scissors

Suction. Eraser Ball. Glass Bottle. Coagulation head. Penis clip

U8302B Suction (needle-tube type)

U8303 Suction (Ellik)
U8303-1 Eraser Ball
U8303-2 Glass Bottle

N6406 Coagulation head
6Fr

N4701 Penis clip

Urethrotome

J0312A 12° Endoscope
Φ4mm×302mm

N4303 Working element

N4021A Sheath with obturator
21.6Fr

N4001A Half round sheath
25Fr×180mm

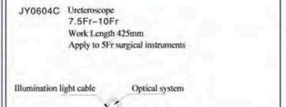
N5401A Lancet knife
284mm

N5402A Half round knife
284mm

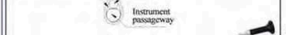
N5403A Triangle knife
284mm

Endoscope

JY0604C Ureteroscope
7.5Fr-10Fr
Work Length 425mm
Apply to 5Fr surgical instruments



Illumination light cable
Optical system
Instrument passageway

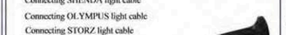


Connecting SHENDA light cable
Connecting OLYMPUS light cable
Connecting STORZ light cable

Surgical Instrument

S5051 Rigid biopsy forceps
5Fr×610mm

S5052 Rigid foreign body forceps
5Fr×610mm



Dilator

S5609 Dilator
9Fr×600mm

S5610 Dilator
10Fr×600mm

S5612 Dilator
12Fr×600mm

S5613 Dilator
13.5Fr×600mm

Light cable&accessories

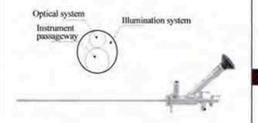
T7303 Sealed cap

U8724 Light cable
Φ4mm×2m
U8724C Light cable
Φ4mm×3m

1.Connecting SHIYIN light source
Connecting WOLF light source
2.Connecting STORZ light source

Endoscope

JY2312 Ponds Endoscope
15Fr×280mm
Apply to 6Fr surgical instruments



Optical system
Instrument passageway
Illumination system

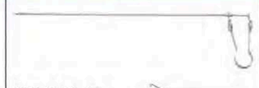
Trocar cannula. Dilator cannula. Dilator

S4506 Trocar cannula
6Fr×213mm

S5611 Dilator cannula
11Fr×212mm

S5615 Dilator
8-15Fr

Surgical Instrument(U type handle)



S5050 Rigid claw forceps
5Fr×450mm

Surgical Instrument

S5048A Sawtooth Stone grasping forceps
6Fr×450mm

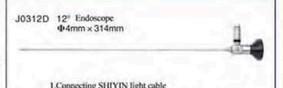
Accessories

T7201 In-flow valve

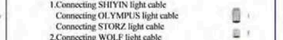
T7211 Out-flow valve

Endoscope

J0312D 12° Endoscope
Φ4mm×314mm

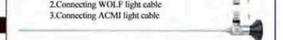


1.Connecting SHIYIN light cable
Connecting OLYMPUS light cable
Connecting STORZ light cable
2.Connecting WOLF light cable
3.Connecting ACMI light cable



Working element

Q6010B Working element (Active)
Q6020B Working element (Passive)

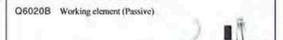


Passive

Electrode

Q6211 Loops
Φ4mm×282mm

Q6301 Roller
Φ4mm×287mm



Q6302 Spade
Φ4mm×282mm

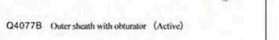
Q6221 Needle
Φ4mm×284mm

Q6213 Tumor
Φ4mm×282mm

Sheath with obturator、flow valve

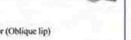
Q4027B Outer sheath
27Fr×182mm

Q4077B Outer sheath with obturator（Active）



Q4025B Inner sheath with obturator (Oblique lip)
25Fr×195mm

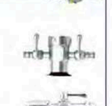
Q4033 Inner sheath valve



T7202A In-flow valve

HF cord. Suction

U8412B HF cord 3m



U8307 Suction (Hoffman)
U8303-3 Hose
U8303-4 Adaptor
U8303-W Adaptor (WOLF)

Endoscope

MY-P038A-N
Portable Endoscopy Unit

MY-P038D
Portable FHD endoscopy unit

MY-P018A
FHD Medical Monitor

MY-P021A-N
Cold Light Fountain
Power LED

MY-P019W
Medical endoscope full HD camera

MY-P024
Irrigation pump

MY-P039
CO2 Insufflator

MY-P040
Endoscopic pump

MY-P033
Endoscopy washing

MY-P033A-N
Auto Endoscope
Washer-Disinfector

MY-P017M
Single-door flexible endoscope storage cabinet

MY-P017N
Duoble-door flexible endoscope storage cabinet

MY-P032A-A
Holmium Laser

MY-P032B-2
Medical Holmium Laser
Therapy Machine

MY-P032F
Thulium Laser

MY-P057
Tissue shredder （morcellator）

Surgical Suit

MY-Q001
Doctor's overall

MY-Q004
Doctor's overall

MY-Q002
Doctor's overall

MY-Q005
Nurse uniform

MY-Q017
Surgical suit

MY-Q008
Nurse uniform

MY-Q007
Nurse uniform

MY-Q015
Nurse uniform

MY-Q016
Nurse uniform

MY-Q062
Patient gown

MY-Q024
The patient clothing

MY-Q022
Washing clothes

MY-Q020A-1
Medical shoes

MY-Q046A
Electric blanket

MY-Q055N
Cotton blanket

MY-Q028-6
Medical shoes

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ELECTRIC FIVE-FUNCTION MEDICAL CARE BED
L2150xW1050xH450～720mm
1,Carbon steel bed frame,bed platform steel sheet design,High-temperature electrostatic of spraying.
2,ABS head and foot board are detacheble.Siderails made of PP material。
3,Central brake system of 5 inch castors.
4,Bumpers are on the corners and we use the JIECANG motors and I.V. pole

MY-R002D

Basic five-function electric bed

1.Size:2150*1080*450740MM<L*W*H>
2.With ABS head and foot board
3.With PP side rail
5.With 5" central lock castors
6.With function of back ,leg ,HI-LO,tilting and reverse tilting.
7.load capacity:240kg
8.4 pcs drainage bag hooks
9. with 4pcs IV drip holes and 1 pc IV pole
10. 4 pcs motors with battery

MY-R002-K3

electric five-function care bed

Specification: 2240×1100×450-720mm
Material: carbon steel bed frame, bed board, high temperature electrostatic powder spraying.
Function: Back tilt 0-80±5°, leg tilt 0-45°, horizontal lift of the whole bed 630-1000±10mm, front and rear tilt 0-12±3°, left and right side tilt 0-12±3°, (and Equipped with: one-key tilt, one-key lying down, one-key leisure, one-key off-bed, CPR function) back lift: leg lift: back and leg lift at the same time: overall lift: front and rear tilt: left and right tilt.

MY-R001W

Electric Multifunctional Nursing Bed

1.Size:2260*1060*450-780MM
2.With ABS head and foot board
3.With PP side rail
4.With 4 pcs 5" central lock castors and 2 pcs braking pedals on both sides
5.With function of back ,leg ,HI-LO,tilting and reverse tilting.
6.load capacity:250kg
7.4 pcs drainage bag hooks
8. 4 pcs IV drip holes and 1 pc IV pole
9. 4 pcs motors with UPS
10. 1 pc nurse control and a patient control
12. with weighing function
13. with electric CPR and manual CPR
14. with X-ray function on whole bed
15. with mattress: size: 1950*840*140mm, with PVC waterproof cover
16. with bed extension of 150mm
17.with a Trapeze bar with handle

MY-R002-K8

Multifuntion weighing bed

1. The bed size is L2120xM970xH450～720mm
2. Function:(1) The height of the whole bed is 450-720mm.
(2) Back lift 0—75°±5°
(3) Leg lift 0-45 degrees ± 5 degrees

MY-R003B

Electric three-function nursing bed

Power supply 220V±10%,50HZ,1KVA
Tube voltage 70KV
Tube current 8mA
Focus size 1.5mm/0.8mm
Total filtration 2.5mmAL
Exposure time 0.2-4s
Leak radiation outside one meter ≤ 0.002Mg/h(national standard:0.25Mg/h)

MY-R003-K4

Electric three-function care bed

1.Size:2120*970*500-780MM<L*W*H>
2.With ABS head and foot board
3.With full length side rail
4.With 5" central lock castors
5.With function of back ,leg ,HI-LO
6.load capacity:240kg
7.4 pcs drainage bag hooks
8. 4 pcs IV drip holes

MY-R003-K6

Electric three function children bed

DIMENSION:L2120xW970xH450～720mm
1,Carbon steel bed frame,bed platform steel sheet design,High-temperature electrostatic of spraying.
2,ABS head and foot board are detacheble.Aluminum alloy collapsible guardrails。
3,Central brake system of 5 inch castors.
4,Bumpers are on the corners and we use the JIECANG motors and I.V. pole
Functions:
1. Backrest lifting 0°to 80°(±5°)
2. Footrest lifting 0°to 40°(±5°)
3. HI-low：450-720mm

MY-R003-K9

Electric three function bed

► Dimension: L2120*W970*H430~720mm
► ABS head & foot boards can be removable,7kg/pair,color option:brown, blue, with patient name card holder
► 2 pcs aluminum side rails with 6 S.S bars,collapsed type with safe lock
► Bed sheet top made from perforated steel, epoxy powder coated and baked finish
► Bed framework made from mild steel ERW rectangular tubes
► with5" wheels with Individual brake
► With 4 crank

MY-R007A

Four Crank Hospital Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Adjustable height:500-750mm
4)Size:L2150×W1100×H500-750mm

MY-R008

Luxury Three Manual Crank Care Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Size:L2120×W970×H485mm

MY-R009

Two Manual Crank Care Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Adjustable height:500-750mm
4)Size:L2150×W1100×H485mm

MY-R009D

Luxury Two Manual Crank Care Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Size:L2120×W970×H485mm

MY-R010A

Single Manual Crank Care Bed

Size:L2120×W970×H485mm

MY-R012

ABS Flat Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Adjustable height:500-750mm
4)Size:L2150×W1100×H500-750mm

MY-R0019B

Electric Orthopedics Traction Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Angle of trendelenburg section:0 ~12° (±2°)
4)Size:L2120×W970×H500mm

MY-R019C

Four Manual Crank Orthopedics Traction Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Adjustable height:500-750mm
4)Size:L2120×W970×H500-750mm

MY-R019D
Four Manual crank Orthopedics Traction Bed

MY-R019E
Two Manual crank Orthopedics Traction Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Angle of trendelenburg section:0 ~ 12° (±2°)
4)Size:L2000×W900×H485mm

MY-R019F
Four Manual Crank Orthopedics Traction Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
Size:L2000×W900×H485mm

MY-R019
Two Manual Crank Orthopedics Traction Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Size:L2000×W900×H485mm

MY-R019A
Three Manual Crank Orthopedics Traction Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Adjustable height:500-750mm
4)Angle of rolling left and right section:0~ 30° (±2°)
5)Size:L2120×W970×H500-750mm

MY-R005C
Electric Homecare Commode Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Adjustable height:500-750mm
5)Size:L2120×W970×H500-750mm

MY-R005D
Electric Seating Bed

MY-R005-2
Two Manual Crank Home Care Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Angle of rolling left and right section:0 ~ 30° (±2°)
4) Size: L2120×W970×H485mm

MY-R007B
Five Manual Crank Rolling Homecare Commode Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Angle of rolling left and right section:0 ~ 30° (±2°)
4)Size:L2120×W970×H500mm

MY-R007C
Four Manual Crank Rolling Homecare Commode Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Size:L2120×W970×H485mm

MY-R007D
Three Manual Crank Homecare Commode Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Size:L2120×W970×H485mm

MY-R007E
Two Manual Crank Homecare Commode Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Adjustable height:500-750mm
4)Size:L2000×W900×H500-750mm

MY-R016
Stainless Steel Three Manual Crank Care Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Adjustable height:500-750mm
4)Angle of rolling left and right section:0 ~ 30° (±2°)
5)Size:L2120×W900×H500-750mm

MY-R017-N
Stainless Steel Four Manual Crank Rolling Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Adjustable height:500-750mm
4)Size:L2000×W900×H500-750mm

MY-R018B
Stainless Steel Three Manual Crank Care Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Size:L2000×W900×H500mm

MY-R018A
Stainless Steel Two Manual Crank Care Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Angle of leg section: 0 ~ 40° (±5°)
3)Size:L2000×W900×H500mm

MY-R018
Stainless Steel Two Manual Crank Care Bed

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Size:L2000×W900×H500mm

MY-R011
Stainless Steel Single Manual Crank Care Bed

Parameter:
1)Size:L2000×W900×H500mm

MY-R013B
Stainless Steel Flat Bed

Parameter:
1)Size:L2000×W900×H500mm

MY-R013A
Stainless Steel Care Bed with backrest handle

Size:L2000×W9000×H500mm

MY-R011A
Single Manual Crank Care Bed (S.S Headboard)

Parameter:
1)Angle of back section: 0 ~ 80° (±5°)
2)Size:L1700×W800×H650mm

MY-R033A
Single Manual Crank Children Bed

Parameter:
1)Size:L1600×W700×H630-1100mm

MY-R033B
Flat Children Care Bed

Parameter:
1)Size:L820×W520×H850mm

MY-R035B
Luxury Baby Trolley

Parameter:
1)Size:L820×W520×H850mm

MY-R035C
Baby Trolley

Parameter:
1)Size:L905×W505×H845mm

MY-R035
Baby Trolley

Parameter:
1)Size:L1600×W700×H630-1100mm

MY-R035A
Baby Trolley

Parameter:
1)Size:L700×W445×H800mm

MY-R036
Stainless Steel Baby Cot

Size:2300-2800x2400-6000mm
导轨规格：3500mm

MY-R117
Medical Curtain

Size:2300-2800x2400-6000mm
导轨规格：5500mm

MY-R117A
Medical Curtain

MY-R124
PVC Hospital Handrail (Aluminum+PVC)

MY-R124-1
ABS Flat Tiolet Handrail

規格/Size:L1900xW580xH750mm

MY-R023D
Stainless Steel Gynecology Table

規格/Size:L1900xW620xH750mm

MY-R023F
Stainless Steel Delivery Table

規格/Size:L1900xW620xH750mm

MY-R023G
Stainless Steel Delivery Table

規格/Size:L1900×W580×H750mm

MY-R023C
Stainless Steel Gynecology Table

Parameter:
L1900×W650×H500-750mm

MY-R026
Mutifunction Electric Examination Table

Size:L1900×W600×H650mm

MY-R024
Stainless Steel Examination Table with Adjustable Back

Size:L1900×W600×H650mm

MY-R024C
Stainless Steel Flat Examination Table

Size:L480×W480×H760mm

MY-R074
ABS bedside cabinet

Size:L480×W480×H900mm

MY-R074A
Steel Bedside Cabinet

Size:L450×W420×H800mm

MY-R076
Stainless Steel Beside Cabinet

Size: 480X450X800MM

MY-R077
Bedside cabinet with dining board

Size:L450×W420×H800mm

MY-R074C
ABS Two Door Bedside Cabinet

Size:680*460*20mm

MY-R084
Fixed Overbed Table

Size:L800×W400×H750-1000mm

MY-R083A
Wood Top Over Bed Table

Size:L450×W420×H800mm

MY-R083B
ABS Over Bed Table

Size:L1950×W840×H70mm

MY-R134D
Mattress for Orthopedics Bed

Size:L1950×W840×H70mm

MY-R134C
Hospital Bed Mattress

Size:193*88*6CM

MY-R135G
Anti-Decubitus Mattress

Hospital Furnitre

Parameter:
Size:L1950×W640×H610-910mm

MY-R020A

Luxurious Manual Up/Down Emergency Trolley

Parameter:
Size:L2120×W800×H680-980mm

MY-R020

Electic Ultra-low nursing emergency bed

Parameter:
Size:L1900×W370×H250-880mm

MY-R030

Mannual Eergency bed cart

Size:L665×W475×H800mm

MY-R062A

ABS Medical Trolley

Size:L630×W540×H800mm

MY-R063A

Steel Treatment Trolley

Size:L750×W920×H450mm

MY-R058A

ABS Emergency Trolley

Size:
L650×W450×H800+80mm
L500×W450×H800+80mm

MY-R052A

Stainless Steel Two Layes Instrument Trolley

Size:
L750×W450×H800+80mm
L650×W450×H800+80mm
L500×W450×H800+80mm

MY-R041

Stainless Steel Three Layes Instrument Trolley

Size:
L1400×W450×H800+80mm

MY-R044

Stainless Steel Fan-Shaped Instrument Trolley

Size:
L750×W450×H800+80mm
L650×W450×H800+80mm
L500×W450×H800+80mm

MY-R039

Stainless Steel Therapy Trolley

Size:
L750×W450×H800+80mm
L650×W450×H800+80mm
L500×W450×H800+80mm

MY-R040

Stainless Steel Therapy Trolley

Size:750×450×800+80mm

MY-R042

Stainless Steel Therapy Trolley

Size:
L800×W500×H200mm

MY-R154

Stainless Steel Flat Trolley

Size:
L870×W544×H900mm

MY-R045

Stainless Steel Thermos Trolley

Size:
L600×W400×H900-1500mm

MY-R081

Stainless Steel Mayo Trolley

Size:
L450×W380×H900-1500mm

MY-R080

Stainless Steel Mayo Trolley

Hospital Furnitre

Size:
64Gloves
32Gloves

MY-R160

Stainless Steel Glove Shelf Trolley

MY-R116W

Patient screen

Size:L430×W500×H1300mm

MY-R153

Stainless Steel Oxygen Trolley

Size:L600×W450×H800mm

MY-R055

Stainless steel Medicine Trolley

Size:L930×W480×H900mm

MY-R064

Stainless steel Linen Trolley

Size:L550×W550×H850mm

MY-R065

Stainless Steel Linen Trolley

Size:L700×H900×D500mm

MY-R066

Stainless Steel Foldable Linen Trolley

Size:L600×W420×H850mm

MY-R046

Stainless Steel Emergency Cart

Size:L1900×W550×H700mm

MY-R029

Trolley for Patient

Size:L1900×W650×H650mm

MY-R030A

Non-magnetic stretcher trolley

Size:L1930×W680×H650mm

MY-R028

Stainless steel stretcher

Size: L800×W760×H450/1060mm

MY-R133A

Infusion Chair

Size:Sitting: L800×W620×H930mm
Sleeping: L1800×W620×H370mm

MY-R132

Accompany Chair

Size: 300x300x46mm

MY-R129B

Operation Stool with wheels

Size: L320×H430/560mm

MY-R130C

Lab medical stool

Size : 1750x650x900mm

MY-R131A

Waiting Chair

Hospital Furnitre

Size : 1750x650x800mm

MY-R131
Waiting Chair

Size :
L1500xW700/1100*H900+1080mm

MY-R094
Double Side Western
Medicine Cupboard

Size :
L1900xW700/1100xH900+1080mm

MY-R096
Double Side Chinese
Medicine Cupboard

Size : L980xW400xH1980mm

MY-R095
Granule Medicine Cabinet

Size :
L1500xW500xH900mm

MY-R165A
Stainless Steel Cabinet

Size : 800xH1980mm

MY-R090
Rotating Medicine Shelf

Size : L980xW500xH1980mm

MY-R091
Medicine Shelf

Size : L980xW400xH1980mm

MY-R092
Medicine Cabinet Without
Door

Size : L980xW400xH1980mm

MY-R093
Medicine Cabinet

Size : L1600xW600xH850mm
L1800xW600xH850mm

MY-R159
Automatic Washing Sink

Size :
L1900xW600xH800+150mm

MY-R158
Stainless Steel Sanitary Sink

Size :
L1600xW800xH800mm

MY-R088A
Stainless Steel Pakcking Table

Size : L900xW400xH1750mm

MY-R086
Stainless Steel Instrument
Cupboard

Size:W61×H128×D123CM

MY-R101E
Commode Wheelchair

Size:
L600×W400×H900-1500mm

MY-R101A
Fixed Arm And Footrest
Wheelchair

Size:W65×H87×D104CM

MY-R101F-1
Fixed Arm And Footrest
Wheelchair

Hospital Furnitre

Size:W65×H87×D104CM

MY-R101F-2
Commode Wheelchair

Size:W65×H87×D104CM

MY-R101B
Commode Wheelchair

Size:H:98-15CM(S);114-135CM(M)
115-135CM(L)

MY-R139
Arm Crutch

Size:H:60-95CM

MY-R139A
Arm Crutch

MY-R119/MY-R220
ABS/Stainless Steel Medical
Record Clip

Size:L300xW200(12寸)
L250xW160(9寸)
L200xW110(8寸)

MY-R147C
S.S Sterilizing Box

Size:L243xW125xH50mm
L203xW102xH44mm
L165xW80xH38mm

MY-R151A
S.S Kidney dish

Size:L450xW350xH48/28mm
L450xW300xH48/28mm
L400xW300xH48/28mm
L350xW250xH48/28mm

MY-R151
S.S Square Plate

Size:170xH128mm
200xH145mm
230xH156mm
260xH175mm

MY-R147A
Stainless steel storage
box by stretch

Size:45*105mm

MY-R149
Stainless steel forceps
incerse taper tab

MY-R142
Stainless steel steep

MY-R141
Stainless steel chromosome rack

MY-R147D
Stainless steel gauze pot

MY-R148A
Stainless steel change
dressing bow

MY-R148C
Stainless steel scale cup

MY-R147
Stainless steel disinfectant dish

Physical Equipment and Beauty Equipment

MY-S004
pyromagnetic electrotherapy equipment

MY-S004A
Hyperthermic Electroacupuncture and Moxibustion Device

MY-S004-A
High-voltage treatment system

MY-S004B
Hyperthermic Electroacupuncture and Moxibustion Device

MY-S005
Four channels Electrical acupuncture unit

MY-S007A-1
Electronic Acupuncture Treatment Instrument

MY-S007A-2
Nerve & Muscle Stimulator

MY-S007D
Intermediate frequency physiotherapy

MY-S007D-N
Middle-frequency Electrotherapeutic Apparatus

MY-S007E
DDS Meridian Massager

MY-S008L-A
Medium Frequency Current Therapy Device

MY-S008E
Microwave Therapy Instrument

MY-S008C-1
Far infrared baking lamp

MY-S008-N1
Infrared physiotherapy lamp

MY-S008H
Microwave therapy instrument

MY-S008R-A
Portable Shockwave therapy machine

Physical Equipment and Beauty Equipment

MY-S008R-C
Electrical Extracorporeal Shock Wave Therapy Device

MY-S008U
Shock wave massage physiotherapy machine

MY-S008W
Portable shock wave

MY-S013A
Three dimensional traction device

MY-S014
Traction equipment

MY-S015
Traction equipment

MY-S015A
Traction equipment

MY-S015A-A
Electric Traction Therapy Device

MY-S016
Three dimensional traction device

MY-S016B
Traction Equipment

MY-S016C-A
Electric Traction Therapy Device

MY-S016C-B
Physical Therapy Bed

MY-S016C-E
Intelligent Traction and Heating System (For cervical and lumbar)

MY-S024C-N
Airbag hot compress foot massage machine

MY-S024A-2
Foot bath

MY-S024C-A1
Airbag hot compress foot massage machine

Physical Equipment and Beauty Equipment

MY-S024F-A
Foot massage pad

MY-S027-K1
Smart Master Massage Chair 3D

MY-S029A-A
Massage chair

MY-S029A-B
Massage chair

MY-S029A-C
Massage chair

MY-S032-A
Beauty care, embroidery tattoo Microsurgery, massage

MY-S032A-A
Massage bed

MY-S033A
Massage bed

MY-S033C
Massage Bed

MY-S037
Anti thrombus medical equipment IPC anti DVT

MY-S037A
Air compresion therapy

MY-S037A-A
Anti thrombus medical Equipment IPC anti DVT

MY-S037A-B
Anti thrombus medical Equipment IPC anti DVT

MY-S037A-C
Anti thrombus medical Equipment IPC anti DVT

MY-S037A-N
Anti thrombus medical Equipment IPC anti DVT

MY-S014
Compression Therapy Device

Physical Equipment and Beauty Equipment

MY-S039-A
External Sequential Compression Device(Portable)

MY-S037D-A
Lifotronic (NPWT) System

MY-S038B
EECP

MY-S038C
Intra-Aortic Balloon Pump System

MY-S039A
Hand training machine

MY-S039A-A
Hand function Training gloves

MY-S039D
Finger Joint CPM

MY-S042A
Blood Circulation Massager

MY-S039A-D
Rehab robotic glove

MY-S039A-F
Rehab robotic glove

MY-S010C
Skin detector

MY-S010D
Seven-color light white mask

MY-S010D-1
Spectrometer 4 colors

MY-S018-A
Electrotherapy rod

MY-S017B
Yag Laser machine

MY-S024F-A
Face ultrasonic scalpel

Physical Equipment and Beauty Equipment

MY-S017B-A
Beauty Ice Plastic Gun CO2

MY-S017G
Electric micro-needle Instrument

MY-S018
6 in 1 Cavitation Vacuum RF Slimming Machine

MY-S018-1
Desktop five-in-one fat-bursting weight loss instrument

MY-S018A
Vela Body Shaping System

MY-S018A-A
Desktop thermal standing body body firming care instrument

MY-S018A-B
Vacuum Roller RF Machine

MY-S018-B
Multifunctional slimming and shaping instrument

MY-S018C
CO2 Laser

MY-S018C-A
Fractional CO2 Laser

MY-S018E
CAVITATION + RADIOFRECUENCY

MY-S018F
Six-pole radio frequency Instrument
RF radio frequency import

MY-S018H
Breast enhancement device

MY-S018H-A
Breast Massage Instrument

MY-S019
Portable hair removal IPL beauty machine

MY-S039-A
Semiconductor laser system

Physical Equipment and Beauty Equipment

MY-S019B-B
Semiconductor laser

MY-S019C
980nm diode laser spider Vein removal machine

MY-S019D
7D

MY-S019D-A
Desktop Fractional Private Laser

MY-S019E
40K strong sound six pole Radio frequency

MY-S020G-1
High-energy focused Electromagnetic waves

MY-S020G-3
Massage Device + RF

MY-S021C
Diode laser 800-1000watt bars

MY-S021N-A
Scizer Ice Sculpting Beauty

MY-S022A
7D Polylift

MY-S021E-A
808 Hair removal device

MY-S042A-A
Needle water light meter

MY-S042A-B
Needle-free injection Propellers

MY-S042D
Needle-free water light meter

MY-S043B
Electronic putse massager

MY-S043C
Rhinitis physiotherapy

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Physical Equipment and Beauty Equipment

MY-S044C-A
16 types Tens

MY-S044C
Head Massager

MY-S043E-A
Low Frequency Pulse Therapy Device

MY-S044I
Beauty Instrument

MY-S048F
Multifunctional slimming and shaping instrument

MY-S057D
308nm Excimer system

MY-S057D-A
308nm ultraviolet light treatment instrument

MY-S112
Intergrated Desktop Nail Printer

MY-S112A-A
Manicure machine

MY-S121
Skin & hair analyser

MY-S122C
Hair transplant pen hair Follicle planting pen

MY-S122B
FUE Hair Transplant Instruments

MY-S127
Wood lamp

MY-S127-A
Wood lamp

MY-S152
Shiatsu Massage Pillow

MY-S152E
Shaking machine fat burning Machine fitness home reformer

Physical Equipment and Beauty Equipment

MY-S154B
Function massage backrest

MY-S156B
Eye massager

MY-S157B
Honeycomb Micro-Picosecond Laser

MY-S157B-A
US version of honeycomb Picoseconds

MY-S160A-C
Fascia Gun

MY-S174
Small bubbles

MY-S174A
Small bubble 7

MY-S174B
Small bubble 6

MY-S174D
The second generation of Small bubble facial cleansing

MY-S182
Bubble bath spa machine

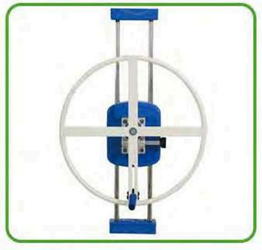
MY-S182-C
Folding portable sweat box

MY-S045B
Ankle Joint Training Device

MY-S047
Balance bar

MY-S047A
Adjustable Parallel Bar (stainless steel handle)

MY-S048
Sit up bench



MY-S049A
Shoulder Wheel

MY-S174B
Small bubble 6

MY-S174D
The second generation of
Small bubble facial cleansing

MY-S182
Bubble bath spa machine

MY-S182-C
Folding portable sweat box

MY-S045B
Ankle Joint Training Device

MY-S047
Balance bar

MY-S047A
Adjustable Parallel Bar
(stainless steel handle)

MY-S048
Sit up bench

MY-S049A
Shoulder Wheel

MY-S049B
Forearm rotation
Training apparatus

MY-S051B
Lower limb function bike

MY-S051C
Children's lower
Limb training device

MY-S052A
Body composition analyzer

MY-S052F
Human Body
Element Analyzer

MY-S052F-A
INBODY

MY-S052F-BA
Muscle fat meter

Physical Equipment and Beauty Equipment

MY-S052J
Sixth Generation Quantum Weak
Magnetic Field Resonance Analyzer

MY-S052J-10
Tenth generation
Quantum analyzer

MY-S052J-4A
The fourth generation medium
Quantum weak magnetic field
resonance analyzer

MY-S052J-A
Quantum Analyzer

MY-S052K
Steel Sit and Reach
Test Box

MY-S056-B
Electro-magnetic Brain
Stimulation Devices"

MY-S056-A
Electro-magnetic Brain
Stimulation Devices

MY-S056A-A
Nerve and Muscle
Electrical Stimulation Device

MY-S056A-B
Nerve and Muscle Electrical
Stimulation Device

MY-S056A-C
Nerve and Muscle Electrical
Stimulation Device

MY-S056B
Electrotherapy Combination
Machine

MY-S056C
Nerve & Muscle Electric
Stimulation

MY-S056-C
Electro-magnetic Brain
Stimulation Devices

MY-S056D-A
Acupuncture pen

MY-S056-E
Super interference electric
Therapy system

MY-S056F
Interferential Electrotherapeutic
Therapy Appratus

MY-S069A-6

Childrem's upper and lower Limb rehabilitation device

MY-S068A

Electric rehabilitation machine

MY-S071A

Children's rehabilitation Training walker

MY-S074

Posture Correcting Mirror

MY-S077A

Foot massage chair

MY-S082A

Gym ball

MY-S082B-A

Rehabilitation Grip Ball

MY-S085A

Weight Loss Gait Trainer

MY-S085C

Intelligent lower limb joint rehabilitation device

MY-S085D

Shoulder and Elbow Joint Type

MY-S085E

Ankle Joint Type

MY-S085F

Elbow Joint Type

MY-S085G

Lower Limb Joint Type

MY-S086A

Patient lift

MY-S086A-A

Hydraulic Manual Lifter

MY-S086A-B

Plug-in type electric lift

Physical Equipment and Beauty Equipment

MY-S086B

Patient Lift

MY-S089A

Polythene foam mats

MY-S089C

Triangular cushion

MY-S089E

Semi-circular posture cushion

MY-S096C

Wire and beads

MY-S096B

Coloured ring towers

MY-S096E-A

Self-adhesive foot book

MY-S109

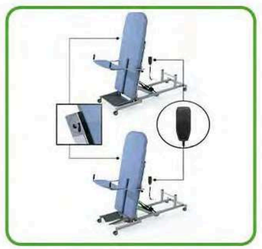
Manual Tilt table

MY-S109A

Examination and Treatment Bed (3 sections)

MY-S109B-A

Eight-section Therapy Table



MY-S109-B

Standing Bed

MY-S109B-B

Nine-section Therapy Table

MY-S109-C

Full-Auto Standing Bed

MY-S111

Forced Air warming system
Pateint Warmer

MY-S111B

Medical warming system

MY-S111A

Medical warming system

Physical Equipment and Beauty Equipment

MY-S116
Wall bar

MY-S118
Knee traction CPM
(International type)

MY-S118A
Upper and lower limb type

MY-S130B
Ultrasound therapy instrumen

MY-S130D
Ultrasonic physiotherapy

MY-S130D-S
Ultrasonic physiotherapy

MY-S130D-T
Ultrasound equipment

MY-S130H-1
Ultrasonic Therapy Machine

MY-S130H-2
Ultrasonic Therapy Machine

MY-S130H-3
Ultrasonic Therapy Machine

MY-S130H-4
Ultrasonic Therapy Machine

MY-S602
Suspension System

MY-S602-A
Progressive Muscle Training
System(six-pcs-combo)

MY-S602-B
Multifunctional trainer
8-piece set

MY-S603
Steam Therapy Device

MY-S506-A
Hydrocollator Heating Unit

Physical Equipment and Beauty Equipment

MY-S506-B
Whirlpool Spa System
(For Half Body)

MY-S605
HEALTH RISK APPRAISAL
SYSTEM

MY-S601A
Oxygen chamber

MY-S601A-A
1.5ATA hard type hyperbaric
oxygen chamber price

MY-S601B-A
4 people Domestic soft
oxygen chamber

MY-S601C
Two person oxygen chamber

MY-S601B-B
8 Domestic soft oxygen
chamber

MY-S029A-D
Commercial scan code
massage chair

MY-S039A-B
Rehab robotic glove

MY-S039A-C
Rehab robotic glove

MY-S039A-E
Rehab robotic glove

MY-S039A-F
Rehab robotic glove

MY-S039A-N
Rehab robotic glove

MY-S601-A
Hyperbaric Chamber

MY-S601A-A
1.5ATA hard type hyperbaric
oxygen chamber price

MY-S607A
Pelvic Floor Magnetic
Therapy Device

Autoclave

Disinfection volume: 18L (φ280 × 260) mm;
Rated working pressure: 0.14-0.16Mpa
Rated operating temperature: 126 ℃
The maximum safe pressure: 0.165Mpa
Supply voltage / power: AC220V / 50Hz / 2 KW

MY-T002

Portable autoclave sterilizer
18Lor24L

Volume 18L
Voltage 220V, 50HZ
Power 2.0KW
Feature
1. High quality SUS304 stainless steel with 0CR18NI9TI
2. Overpressure auto-discharging at 0.145-0.165Mpa
3. The highest working temperature: 126'c-129'c
4. Dual scale numerical pressure gage indicate temperature and pressure
5. Operating easy, security and reliable
6. Dual heating system of coal or gas and electric
7. Dimension of sterilizing chamber: dia280 * h243 / 383mm
Range of application

MY-T003

Portable autoclave sterilizer
18Lor24L 30L

Feature
1. High quality SUS304 stainless steel with 0CR18NI9TI
2. Overpressure auto-discharging at 0.145-0.165Mpa
3. The highest working temperature: 126'c-129'c
4. Eletric heating
5. Dimension of sterilizing chamber: dia280*h243/383mm
6.Timer range: 0-60min
7. Computer comtrol auto recycle sterilizatioin
8. LCD screen indicate working state
9.Holding time: 999 minutes

MY-T004A

24L Portable steam autoclave sterilizer

Sterilizer volume:18L(φ280*260mm)
24L(φ280*390mm)
Working pressure:0.14 - 0.16Mpa
Working temperature:126℃
Max. safety pressure:0.165Mpa
Heat average: ≤±1℃
Power:AC220V.50Hz/2KW
Dimension:410*410*520(mm)
410*410*630(mm)
N/G.W16/18KG 17/19KG

MY-T005A

Portable pressure steam sterilizer

Sterilizing chamber volume 20L（φ250×420 mm）
24L (φ250 * 520mm)
Maximum working pressure 0.22Mpa
Maximum working temperature 134℃
Adjustment of temperature 105-134℃
Timer 0-99min
Chamber temperature equal ≤ ± 1℃
Source power 1.5KW / AC220V 50Hz
Sterilizing plate 340×200×30 mm (3 piece)
400 * 200 * 30mm (3 pieces)
Dimension 480×480×380 mm 580 × 480 × 384 mm
Package dimension 700×580×500 mm
800 × 580 × 500 mm
G. W/N.W 43/40 kg 50/45 kg

MY-T009 NEW

TABLE TOP STEAM STERILIZER

Sterilizing chamber volume 20L
（φ250×360 mm）
Working pressure 0.22Mpa
Working temperature 134℃
Adjustment of temperature 105-134℃
Timer 0-99 min
Heat average ≤ ± 1℃
Power AC220V 50Hz/2KW
Dimension 560×470×400 mm

MY-T011A

Table type steam sterilizers with pulse-vacuum system

Model Number 18L
Chamber Size 250x350mm(18L)
Electrical Supply 220~240 V/50Hz
110~120V/60Hz
Power 1500VA
Sterilization Temp. 121°C/134°C
Sterilization Time 121 °C Default 30min
(30-60min adjustable)
Sterilization Time 134°C Default 10min
(10~20min adjustable)
Pressure 1.1Bar/121°C, 2.1Bar/134°C
Automatic Discharge
Default 60min (1 ~60min adjustable)

MY-T013-1

Class N autoclave

Capacity: 23L
Type:Class B
Power: 2000W/220V
Chamber Dimensions:φ247x450mm
Weight: 53kgs
TRAYS
Standard: 3pcs,Max 5pcs
Aluminum: 1 92x380mm

MY-T013-2

Class B Autoclave

Autoclave

Volume of: 12/18 / 23L
(pressure/temperature):200～230KPa/134℃(Standard atmospheric pressure)
Power supply voltage: AC 220V ± 10%
Frequency: 50Hz ± 1Hz
Maximum power: 1800W
Cavity size:200 * 360 245* 350 245*450mm
Product size: 540 * 442 * 380 540* 442* 380 660 *442 *380mm

MY-T013A

Pulsating vacuum sterilizer(12 18 23L)

1. European Class B standard, with three-pulsation pre-vacuum and post-vacuum drying functions, and the remaining temperature of the instrument is less than 0.2%.
2. The vacuum degree can reach -0.8bar, which is suitable for sterilization and sterilization of all kinds of packaged, unpackaged, solid, Class A hollow, porous, and internal pipeline instruments; to ensure efficient removal of hollow instruments (such as high-speed teeth) (Drilling handpiece) internal air, so that high-temperature steam can fully reach every corner, so as to achieve the ideal sterilization effect.

MY-T013A-N

Autoclave

Volume 35L 50L 75L 100L 120L 150L
Max Working Temperature 134
Max Working Pressure 0.22Mpa
Time Range 0-80min 0-80min
Temperature Range 115 -129
Sterilization Chamber Φ280*477mm
Φ300*537mm Φ360*477mm
Φ360*622mm Φ430*582mm Φ430*672mm
Power AC220V/50Hz/2.5KW AC220V/50Hz/2.5KW AC220V/50Hz/3.5KW
AC220V/50H/4.0KW AC220V/50Hz/4.0KW AC220V/50Hz/4.0KW

MY-T015

Vertical steam autoclave sterilizer

Volume 35L 50L 75L 100L 120L 150L
Max Working Temperature 134℃
Max Working Pressure 0.22Mpa
Time Range 0-999min
Temperature Range RT-134℃
Sterilization Chamber Φ280*477mm Φ300*537mm Φ360*477mm Φ360*622mm Φ430*582mm Φ430*672mm
Power AC220V/50Hz/2.5KW AC220V/50Hz/2.5KW AC220V/50Hz/3.5KW AC220V/50Hz/4.0KW AC220V/50Hz/4.0KW

MY-T015A

Vertical steam autoclave sterilizer

Valid volume:35L(φ318*450mm)
Working pressure:0.22Mpa
Working temperature:134℃
Max. working pressure:0.23Mpa
Heat average: ≤±1℃
Timer: 0-99min or0~99hour 59min
Adjustment of temperature:0-134℃
Power:2.5kw/AC220V.
Transport dimension:730*500*1170(mm)
G/N.W:62kg/50kg

MY-T019

Vertical pressure steam sterilizer
(fully automatic microcomputer)

Sterilizing chamber volume:50L(φ340×550)mm
75L(φ400×600)mm
working pressure:0.22MPa
working temperature:134℃
Max.working pressure:0.23 Mpa
Heat averag:≤±1℃
Time of sterilization:1～99min
Adjustment of temperature:0～134℃
Power:3000W/AC220V.50Hz 4500W/AC220V.50Hz
Dimension:690×470×1140(mm)
730×510×1270(mm)
Transport dimension:760×550×1290(mm)
820×600×1380(mm)
G.W/N.W:120Kg/ 100Kg 140Kg/118Kg

MY-T019C

VERTICAL PRESSURE STEAM STERILIZER

Valid volume:35L(φ318*450mm) Working pressure:0.22Mpa
Working temperature:134℃
Max working pressure:0.23Mpa
Heat average: ≤±1℃
Timer: 0-99min or 0~99hour 59min
Adjustment of temperature:105-134℃
Power:2.5kw/AC220V.50Hz
Transport dimension:450*450*1010(mm)
G/N.W:72kg/56kg

MY-T019D

Vertical pressure steam sterilizer
(fully automatic autoclave)

Valid volume:35L(φ318*450mm)
Working pressure:0.22Mpa
Working temperature:134℃
Max. working pressure:0.23Mpa
Heat average: ≤±1℃
Timer: 0-99minOR 0-99hour59min
Adjustment of temperature:105-134℃

MY-T020

Stainless Digital Display Automation vertical steam sterilizer

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Autoclave

Sterilization chamber volume
150Lφ440 × 1000mm
Rated working pressure: 0.22 MPa
Rated operating temperature: 134 ℃
Sterilization temperature range of options:
40 ℃ - 134 ℃
Time of sterilization: 0-60 min
Time of drying: 0-60 min
Thermal uniformity: ≤ ± 2 ℃
Power / Supply Voltage
9KW / 380V 50Hz
Dimensions
1400*600*1300;Stainless steel inner,
automatic electrical and mechanical type

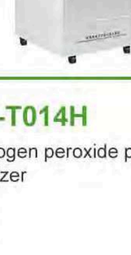
MY-T021

Horizontal cylindrical pressure steam sterilizer
(150L-500L)

Technical Data
Sterilizing chamber volume 150L , φ440×1000
Working pressure 0.22Mpa
Working temperature 134℃
Temperature adjust range 40℃-134℃
Time for sterilization 0-60min
Time for drying 0-60min
Heat average ≤±2℃
Power 9kw/380V 50Hz
Dimension（mm） 1400×600×1300
Exterior package dimension（mm）
1550×750×1850
G.W/N.W320/240kg

MY-T021A

Horizontal cylindrical pressure steam sterilizer



Valid volume: 150L(φ0.44*1m)
Max. working pressure:0.22Mpa
Max.working temperature:134℃
Adjustment of temperature:40℃~134℃
Time for sterilization:0~99min
Heat average: ≤±2℃
Power:9kw/380v 50hz

MY-T022

Horizontal pressure steam sterilizer(150L-280L)

Technical data：
Sterilizing chamber
volume 150L
φ440×1000mm
working pressure 0.22 MPa
working temperature 134℃
Adjustment of temperature 40℃ - 134℃
Time of sterilization 0-99 min
Time of drying 0-99 min
Heat average ≤± 2℃
Power 9KW/380V 50Hz
Dimension 1400×650×1600
Transport dimension 1560×820×1820
G.W/N.W 430/340 KG

MY-T022A

Pulse Vacuum Autoclave

Sterilizing chamber volume 100L
φ440×670mm
Working pressure 0.22Mpa
Working temperature 134℃
Temperature adjust range 115-134℃
Time for sterilization 0-99min
Time for drying 0-99min
Heat average ≤±2℃
Vacuum limit -0.08Mpa
Power 10kw/380V 50Hz
Dimension（mm） 1400×660×1640

MY-T022B

Horizontal Pulse Vacuum Steam Sterilizer

【Product form】Automatic door vertical
【Heating mode】electrical heating
【Power】3.95KW
【Power supply】AC220V，50Hz
【Outline dimension】（L×W×H）：1070×810×1780mm
【Stenlization room size】（L×W×H）：700×430×360mm
【Capacity】100L
【Weight】290kg
【Installation environment】5-45℃
【Sterilization temperature】50℃
【Selection of sterilizers】hydrogen peroxide（H202)
【Sterilization time】45-50 minutes
【Vacuum speed】5 minutes to 50pa
【Installation environment】5-45℃
【Temperature display】Liquid crystal touch screen
【Maximum pressure resistance】10pa

MY-T014I

Hydrogen peroxide plasma sterilizer

【Power】 4.2KVA
【Power】 AC220V, 50Hz
【Dimensions】 (Length × Width × Height):
1120 × 790 × 1770mm
【Liner size】 (Length × Width × Height):
750 × 440 × 400mm
【Capacity】 135L
【Weight】 272kg
【Working temperature】 40-60 ℃
【Select sterilizer】58%-60% hydrogen peroxide (H202)
【Sterilization time】 35-55 minutes
【Installation environment】 10-40 ℃
【Temperature display】 LCD touch screen
【Maximum anti-stress value】 10pa
【Operation height】 ≤160cm

MY-T014H

Hydrogen peroxide plasma sterilizer

Low temperature plasma hydrogen peroxide sterilizer

Sterilization chamber size (cm):
length 60X width 40X high 50
Carton Size (cm):
length 77X width 61X high 106
Operating space area (cm):
long 200X high 150 wide 90X
* Power consumption: when /2.1 kW
Disinfection chamber Material:
304 stainless steel corrosion
* Carton Material: carbon steel
(thickness of 1.8mm) baked plastic powder
Sterilization temperature: 50 ℃ ± 3 ℃
Working pressure: -60kpa
Highest anti-pressure: -140kpa
Disinfection Humidity: 75% 45-%
Power supply: 220 volts
* Use gas: pure ethylene oxide gas
* Concentration of ethylene oxide
sterilization: m³ / 1000g

MY-T014G

Ethylene Oxide (EtO) sterilization
(Ordinary manual door)

Autoclave

60L
The sterilization room size (cm) :
60 x width x 35 long high 30
Carton size (cm) : 80 x 100 x 185 wide
Operating area (cm) : 200 x 140 x 140 wide
Power consumption: / 1.5 kw
Disinfection chamber material: anti-corrosion
type 304 stainless steel
Carton material:
carbon steel (1.8 mm) thick plastic powder
Sterilization temperature: 50 ℃ + 3 ℃
Job stress: - 60 kpa
The highest pressure value: - 140 kpa
Disinfection of humidity: 45-75% %
Power supply: 220 volts

MY-T014F

Ethylene Oxide (EtO) sterilization

Capacity: 23L
Liner Size cm (diameter × depth)
24 × 47
Dimensions cm (length × width × height):
67 × 47 × 45
Operating space area (cm):
Long 100X 70X wide high 60
Power consumption: When /0.6 kW
Disinfection chamber Material:
304 stainless steel corrosion
Carton Material:
carbon steel (thickness of 1.8mm) baked plastic powder
Sterilization temperature: 50 ℃ ± 3 ℃
Working pressure: -60kpa
Highest anti-pressure: -140kpa
Disinfection Humidity: 75% 45-%
Power supply: 220 volts

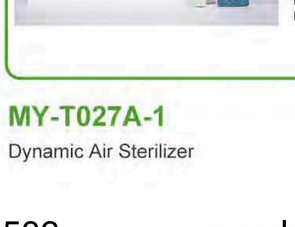
MY-T014E

Ethylene Oxide (EtO) sterilization

【Product form】 Manual door cabinet
【Heating method】 Electric heating
【Power】 AC220V, 50Hz
【Power】 7.5KW
【Size of Sterilization Room】
(L × W × H): 1170 × 815 × 1045mm
【[Outer box size】
(L × W × H): 1350 × 1100 × 1720mm
【Material of Sterilization Room】
304 anti-corrosion stainless steel
【Outer box material】
carbon steel (1.8mm thick) baked plastic powder
【Sealed door】
5052 aluminum material with thickness of 2mm
【Temperature during sterilization】 50 ℃ ± 3 ℃
【Working pressure】 -60kpa

MY-T044N

Ethylene oxide sterilizer



Main Parameters and Utilities：
Design Pressure 0.245Mpa
Working Pressure 0.22Mpa
Design Temperature 139℃
Working Temperature 134℃
Heat equilibrium ≤±1℃
Vacuum -0.095Mpa
Steam Pressure 0.4-0.6Mpa
Tap Water Pressure 0.2-0.3Mpa
Compressed Air Pressure 0.6-0.8Mpa

MY-T023B

Pulsating Vacuum Sterilizer

container design life The inner liner S30408,
the jacket Q245R has a lifespan of 10 years
(20,000 sterilization cycles).
Inner chamber design pressure -0.1~0.3MPa
Jacket Design Pressure 0.3MPa
Built-in steam generator (optional) 0.3 MPa
set temperature 150℃
maximum operating temperature 138℃
maximum working pressure 0.25MPa
Inner chamber safety valve openingpressure0.28MPa
Jacketed safety valve opening pressure 0.28 MPa
Inner chamber hydrostatic test pressure 0.39MPa
Jacket test pressure 0.5 MPa
Temperature display accuracy 0.1℃
Pressure display accuracy 0.1KPa

MY-T023E

Pulsating Vacuum Sterilizer

Inner chamber design
pressure -0. 1~0.3MPa
Jacket Design Pressure 0.3MPa
Built-in steam generator
(optional) 0.3 MPa
set temperature 150℃
maximum operating
temperature 138℃
maximum working
pressure 0.25MPa
Inner chamber safety valve opening pressure 0.28MPa
Jacketed safety valve
opening pressure 0.28 MPa
Inner chamber hydrostatic test pressure 0.39MPa
Jacket test pressure 0.5 MPa
Temperature display accuracy 0. 1℃
Pressure display accuracy 0. 1KPa
Sterilization temperature temperature control accuracy ±02℃

MY-T023J

Pulse vacuum sterilizer

Rate：≥1300(m3/h)
CBM(m3)：≤130
Power(w)：360
Remote control：Yes
Type：Portable
(L*W*H)cm：38*53*94
Diisinfection effect(cfu/m3) <=200
Ultraviolet leakage outside the machine(uw/cm2) <=0
Ultraviolet leakage outside the machine(uw/cm2) >=13800
Ozone content(mg/m3) <=0
Lifetime of the uv lamp(h) >=5000
Voltage 220V/50HZ Noise db(A) <=50

MY-T026A

Dynamic Air Sterilizer

Circulating air flow (m3 / h):> = 600
Applicable area CBM (m3): <= 60
Input power (w): <= 180
Efficient filter: Yes
Program control: Yes
Remote control: Yes
Installation: wall mounted
Installation size (L * W * H) cm: 27 * 20 * 80

MY-T027A-1

Dynamic Air Sterilizer

Autoclave

External Size(mm) φ500*1335
Operating Time 5~6h
Battery Lithium battery 28AH 24V
Charging Time 3~4h
Safety SystemLidar obstacle avoidance, power-off protection of disinfectant shortage
Package Size Main Body 415*415*633mm
Chassis 614*614*750mm
Gross Weight Main Body 8.2kg
Chassis 70.4kg

MY-T047

Atomizing Disinfection Robot

Coverage Area： 24~40㎡
Main Material： ABS
Wind Speed： 4 speeds
CADR(Particles) ： 310m³/H
Timer： 1-4-8h
Removal Rate： >98%
Ions： 10×106pcs/cm3
Noise： 20-58dB
Power： 55W

MY-T045B

UV Air purifier

Power supply voltage: 220V ± 10% 50Hz
Ultraviolet lamp power: 30W x 2
Radiation UV wavelength: 253.7nm
Ultraviolet radiation: single tube ≥107u W / cm2, double tube ≥214uW / cm2
Ballast: inductance ballast
Warranty: 1 year
Lamp adjustable angle: 0-180 degrees
Disinfection time control range:
0-120 minutes to use
Caster X4 with 360 degree wheel
Light car height: 108cm
Light arm length: 100cm
Lamp length 89.4cm
Box material: metal spray

MY-T027D

UV lamp trolley

Power supply voltage: 220V ± 10 % 50HZ
Adjustable angle of lamp: 0-180 °
UV lamp power: 150W
UV radiation: ≥450UW / CM2
Disinfection time automatic control range: 30/60/90/120/150 minutes
Ballast: Electronic ballast
Light car height: 108CM
Lamp length: 810MM
Box material: metal spray
Lamp service life: 1000 hours
Function: disinfection, sterilization
Universal wheel: 4 3.6 million universal wheels
Warranty: 1 year

MY-T027F

UV lamp trolley

(two tube stainlesssteel UV trolley)
Number of tubes:2
Voltage:110V±10% or220V±10%
Frequency:50Hz±10
Tube Power:30W
Input power:100VA
Application area:30 m2
UV illumination: 214uW/cm2

MY-T027G

UV lamp trolley

UV Lamp trolley
Power:300W
Lamp QTY:2
Voltage:220V 50/60HZ
Timing:30/60/90/120/150mins

MY-T028F-N

UV Lamp trolley

Size(cm)65*65*32

Diisinfection effect(cfu/m3)<=200

Ultraviolet leakage outside the machine(uw/cm2)<=0

Ultraviolet leakage outside the machine(uw/cm2)>=13800

Ozone content(mg/m3)<=0

Lifetime of the uv lamp(h)>=5000

Voltage：220V/50HZ
Noise db(A)<=50

MY-T027A-2

Embedded UV air purifier

Product size: 49*26*5.5cm
Voltage frequency: AC220V/50HZ
Lamp type: ozone ultraviolet light
Applicable area: 30m2
Material: ABS flame retardant material
Rated power: 30W
Sterilization method: ultraviolet light wave + ozone

MY-T027A-3

UV germicidal lamp

Autoclave

■ Light tube power 38W
■ Voltage 220V
■ 15, 30, 60 minutes, remote control timing
■ 30 meters wireless remote control through wall, 23A12V detachable battery
■ Customized plug according to customer requirements
■ Product size: 210 * 110 * 460mm
■ Packing size: 25.5 * 24 * 51cm
■ Product weight: 524 grams
■ Packing weight: 1300 grams
■ Outer carton size: 55 * 52 * 52cm per carton with 4 boxes
■ One piece weighs about 5500 grams

MY-T028G

Ultraviolet sterilization lamp

Rated capacity: 21L
Mist output: 2000 ml/h
How to add water: add water on top
Operation mode: touch remote control
Applicable voltage: 220V 50Hz
Power rate: 110W
Functional use: double atomizing humidifier
Three-level fog volume, automatic constant humidity, UV sterilization, timer function, sleep function, water shortage protection
Applicable places: families, dormitories, schools, kindergartens, hotels, hospitals, offices, restaurants, etc.
Product color: white

MY-T046A

Ultrasonic humidifier

Capacity: 150ML
Size: 145* 60* 165MM
Weight: 0.5KG
Coverage: 300 cubic meters
Power supply: 2 AA batteries or USB 5V
Color: white, gray
Power: 2W
Place of use: home, office, corridor, elevator, guest room, bathroom
Function manifestation.: Bluetooth connection, nano atomization, long battery life, intelligent control

MY-T045D

Aroma diffuser

Water tank capacity: 6L
Rated power: 23W
Control method: touch (remote control)
Maximum atomization volume: 480ML/H
Product function: sterilization/negative ion/wi-fi
Product size: 280*280*450mm

MY-T045E

Humidifier

Application area
21-30 square meters (㎡)
water tank capacity
4.1-6.0L
Dehumidification
3 liters/hour or more
Rated voltage
220 (V)
Rated frequency
60 (Hz)
rated power
235 (W)
Maximum dehumidification
20L/D

MY-T046B

Dehumidifier

Water tank: mobile
control mode: electronic
Scope of application: civil
Action type: automatic
Dehumidification capacity: 35L/D
Applicable temperature/humidity range: 5-38℃/50-100㎡
Water tank capacity: 6L

MY-T046C

Dehumidifier

1 furnace body size (mm):
L × W × H = 4680 × 2450 × 2600
2 Furnace size (mm):
L × W × H = 2120 × 700 × 700
3 trolley size (mm):
L × W × H = 2120 × 680 × 700

MY-T033C

Cremation furnace

Overall dimension of furnace body (mm)
L*W*H=8400*2350*2500
Furnace size (mm)2150*700*700
Quantity of trolley kang surface (set)
1 or 2
Fuel consumption (kg / set)
6~15
Average cremation time (min / set)
25-40
Harmful gas emission
Pass the environmental protection test
Equipment performance
Environmental protection and energy saving, small vibration, low noise

MY-T033C-1

Cremation furnace

Autoclave

Incineration capacity:
50 kg / time (daily can burn 3-6 times)
Incinerator size: 1800mm × 1150mm × 3000mm
Incinerator volume: gasification chamber 0.5m3
secondary combustion chamber 0.3m3
Mixing chamber: 0.04m3
Garbage inlet size: 620mm × 800mm
Chimney: 9m high, OD Ø280mm
Blower: 0.37kw
Combustion combustion machine: Italy, 100 BTL6 power 0.11kw, fuel consumption 4-10㎏ / h
And then burner: Italy, 100 BTL14 power 0.11kw, fuel consumption 8-14㎏ / h
Operating voltage 220v
Weight (kg) : 5000

MY-T032

Enclosed Medical Waste Incinerator

Standby Power：130kva/104kw
Prime Power：120kva/96kw
Fuel consumption 220g/kw.h
Frequency 50Hz (1500rpm)
Voltage 230/380V
Phase & wires 3phase, 4wires
Power factor COSΦ=0.8（lagging）
Fuel consumption (g/kw.h) <220
Protection Low oil-pressure, High water temperature, Over-speed, Over-current., High Coolant temperature, Over load, Over/under/unbalance voltage.
Brand Cummins
Original USA&China joint venture in China
Frequency & Speed 50Hz, 1500RPM
Bore*Stroke 102*120MM
Cylinders 6/L

MY-T036

diesel generator

Fuel type: diesel
Rated power: 5 (kW)
Rated voltage: 220 (V)
Output voltage: 220v (V)
Open-frame electric start: 5.5KW220v

MY-T036D

diesel generator

Rated power（KW） 84
1 hour power（KW） 92
Rated speed（rpm） 1500
Type Water-cooled, in-line, four-stroke
Speed Governing Menchaical speed governor
Number of cylinders 6/L
Compression ratio 16.5:01
Bore and stroke 105*125
Coolant Capacity(L) 11.2
Lube Capacity (L) 22
Lube oil type SAE10W-30,15W-40 (above CD grade)
Fuel consumption (g/KW.h) <218
Fuel tpye 0# (summer), -10# (winter), -35# (chillness) diesel

MY-T036E

Silent generator set

UPS power supply
Input Voltage 285VAC~475VAC
Output Voltage 380VAC/400VAC
Frequency : 50/60Hz
Time of working: 30 minutes

MY-T060

UPS

Technical Parameters
Effective volume of sterilization chamber 80L:396 × 650mm
Height after lifting(mm)1590
Working pressure 0.22MPA
Working temperature 134℃
Thermal uniformity ≤±1℃
Timing selection range 0~99min
Temperature selection range 105~134℃
Power/power supply voltage(3+1.3)KW/AC220V.50Hz
Overall Dimension(mm)686×556×1035

MY-T020N

Automatic clamshell type vertical steam sterilizer

Equipment type Class II b
Total volume 545L
Usable volume 500L
Power supply 3phase ~380V 50Hz
Work type short time loading, continuous running
Maximum input power ≤30000VA
Rated power of water heater 28.5KW
Rated power of drying heater 10KW
Ambient temp. 5°C~40°C
Ambient humidity 30%~95% (no condensation)
Ambient pressure 700hPa~1060hPa
Water quality requirements purified water: 4~7°d

MY-T035

Automatic Washer Disinfector

technical parameter
1. Influent water source: city tap water, water temperature 1-45℃, water pressure 0.1-0.5Mpa, TDS<300ppm;
2. Water volume: 10L/H
3. Instant water intake: 1.5-2L/min;
4. Effluent water quality: resistivity ≥18.20MΩ.cm (online monitoring); microparticles ≤1/ml; microorganisms ≤1cfu/ml; Microparticle/particulate matter (greater than 0.1μm) content: <1/ml; microorganism/colony content: <1cfu/ml; TOC≤5ppb heat source <0.001EU/ml
5. Power: 220V/50Hz, power: 30W-100W;
6. Host size: length × width × height (570mm × 290mm × 560mm), weight: 25kg;

MY-T025E

Laboratory dedicated ultrapure water machine

Medical Fridge

Sensor type PTC
Temperature controller Electronic temperature controller
Display Digital
Power Voltage/Frequency(V/Hz) 220/50Hz
Apparent power
Power(W) 610W
Electricity (A) 3.3
Dimensions Capacity 188
Net/Gross weight (KG) 150/195.5
Overall size（W*D*H mm) 830×810×1607.5
Inner size（W*D*H mm) 465×465×830
Packing size（W*D*H mm) 915×928×1818

MY-U020H

-86°C ULT Freezer

Storage Capacity 4set
Extermal Dimensions 2480* 1550* 1300 mm
Intemal Dimensions 1990*650*450 mm
I Tray Size National Standard) 1950*610 mm
Thickness of Stainless Steel
External 1.0 m/ Tray 1 2m/ Rail 1 5mm/
Intemnal 0.6m
Material
Stainless steel 201/304 (optional) Package
Export nine plywood wooden box & wooden pallet
Package Vohume 6.2 CBM
Package Dimensions
2640*1670*1400 mm

MY-U023B

Body Freezer

Volume (L): 150L
Dimensions (mm)
width * depth * height: 590 * 500 * 1250
Voltage (V): 220
Current (A): 0.7
Power (W): 140
Weight (kg): 45

MY-U002C

refrigerator

Interior Dimension(W*D*H)(mm)
540×425×1380
Exterior Dimension(W*D*H)(mm)
640×582×1880
Package Dimension(W*D*H)(mm)
704×617×2000
Net/Gross Weight(approx)(kg)
92.5/100
Container Load(20'/40'/40'H)
27/57/57

MY-U002B

316L Vaccine Refrigerator

Performance Capacity(L) 656
Temperature Range(°C) +2~8c
Ambient Temperature(°C) +10~+32
Cabinet Type Upright
Control System Controller Microprocessor
Display Digital Display
Refrigeration System Compressor 1
Refrigerant R134a
Cooling Type Forced air Cooling
Defrost Type Auto
Electrical Data Power Supply(V/Hz) 187~242/50~60; 115/60
Rated Power(W) 443
Electrical Current(A) 2.62
Power Consumption(kWh/24h) 4.49
Dimensions Interior Dimension(W*D*H)(mm) 1100×454×1325
Exterior Dimension(W*D*H)(mm) 1220×642×1885
Package Dimension(W*D*H)(mm) 1290×695×1940
Net/Gross Weight(approx)(kg) 158/188

MY-U002A-2

Vaccine Refrigerator

Refrigerant R134a
Cooling Type Forced air Cooling
Defrost Type Auto
Electrical Data Power Supply(V/Hz) 187~242/50~60; 115/60
Rated Power(W) 160
Electrical Current(A) 0.6
Power Consumption(kWh/24h) 1.95
Dimensions Interior Dimension(W*D*H)(mm)
432×462×478
Exterior Dimension(W*D*H)(mm) 522×600×1050
Package Dimension(W*D*H)(mm) 572×685×1070
Net/Gross Weight(approx)(kg) 50/55
Container Load(20'/40'/40'H) 66/136/136

MY-U007D-4

Blood refrigerator
108L

Refrigerant R134a
Cooling Type Forced air Cooling
Defrost Type Auto
Electrical Data Power Supply(V/Hz) 187~242/50~60; 115/60
Rated Power(W) 200
Electrical Current(A) 0.8
Power Consumption(kWh/24h) 2.22
Dimensions Interior Dimension(W*D*H)(mm)
432×462×978
Exterior Dimension(W*D*H)(mm) 522×600×1550
Package Dimension(W*D*H)(mm) 572×685×1570
Net/Gross Weight(approx)(kg) 67/75
Container Load(20'/40'/40'H) 33/68/68

MY-U007D-3

Blood refrigerator
208L

Interior Dimension(W*D*H)(mm)
1100×684×1325
Exterior Dimension(W*D*H)(mm)
1220×878×1885
Package Dimension(W*D*H)(mm)
1300×960×2080
Net/Gross Weight(approx)(kg)
256/286

MY-U007D-1

Blood refrigerator 1008L

info@medspher.com Tel:+8618437891503 www.mesdspher.com

Medical Fridge

Volume (L): 50L
Dimensions (mm): 430*450*590
Voltage (v): 220V
Current (A): 1.2A
Power (W): 110w
Weight: 25KG

MY-U001B-1
Vaccine Refrigerator

Sensor Type： NTC
Temperature controller： Microprocessor
Display： Digital display
Power Voltage/frequency（V/Hz）： 220/50Hz
Power（W）： 190W
Current（A）： 1.3A
Size Capacity（L/cu.ft）： 416/14.69
NT./GT.（kg）： 120/133
Exterior size(W*D*H)(mm)： 780×580×1920
Interior size(W*D*H)(mm)： 685×429×1380
Package size(W*D*H)(mm)： 880×640×2100

MY-U002A-1A
Vaccine Refrigerator

Rated Power(W) 593
Electrical Current(A) 3.2
Power Consumption(kWh/24h) 6.2
Dimensions
Interior Dimension(W*D*H)(mm)
508×455×1393
Exterior Dimension(W*D*H)(mm)
673×676×1886
Package Dimension(W*D*H)(mm)
735×735×1900
Net/Gross Weight(approx)(kg)
128/140

MY-U010E
Deep Freezer -25℃

Capacity 305L
Interior Size(W*D*H) 1000*520*665mm
Exterior Size(W*D*H) 1135*725*890mm
Package Size(W*D*H) 1223*777*1005mm
N.t./G.t.(approx) 74.2/87kg
Loading Qty(20'/40'/40'H) 26/56/56

MY-U010F-4
Deep Freezer-25℃

Performance
Cooling method： Direct cooling
Defrost： Manual
Refrigerant： R290
Temperature range： -20C~ 40°C
Ambient temperature： 10~32C
Electrical Data
Voltage frequency： 220/50Hz
Power (W)： 340W
Current (A)： 3.4A
Dimensions
Capacity (L/cu.ft)： 528/18.64
Exterior： 910*845* 1875mm
Interior： (651*631.5*635mm)*2

MY-U010F-5
Deep Freezer

-25°C Biomedical Freezer
Cabinet Type： Upright
Capacity(L)： 270
Intermnal Size(W*D*H)mm： 500*460*1235
External Size(W*D* H)mm： 700*640*1792
Package Size(W*D*H)mm： 760*720*1885
NW/GW(Kgs)： 90/98

MY-U020-1
-10℃~-25℃ Biomedical Freezer

Power Supply(V/Hz)
187~242/50~60: 115/60
Rated Power(W) 1600
Electrical Current(A) 5.8
Power Consumption(kWh/24h) 14.5
Dimensions
Interior Dimension(W*D*H)(mm)
1000×700×1335
Exterior Dimension(W*D*H)(mm)
1240×1000×2000
Package Dimension(W*D*H)(mm)
1350×1080×2

MY-U010G
Ultra Low Temperature Freezer

-86℃ Ultra-low Temperature Freezer
Cabinet Type Upright
Capacity(L) 1008
Internal Size(W*D*H)mm 1022*696*1378
External Size(W*D*H)mm 1362*1025*2002
Package Size(W*D*H)mm 1473*1155*2176
NW/GW(Kgs) 430/559

MY-U020H-1
-86℃ ULT Freezer

Medical Fridge

-86°C Ultra-low Temperature Freezer
Cabinet Type：Upright
Capacity(L)：218
Internal Size(W*D*H)mm：470*580*767
External Size(W* D*H)mm：862*976*1555
Package Size(W*D*H)mm：983*1073*1741
NW/GW(Kgs)：218/272

MY-U020H-2
-86°C Ultra-low Temperature Freezer

Power(W) 455W
Electricity (A) 2.2
Capacity 105
Net/Gross weight (KG) 42/45
Overall size（W*D*H mm) 680×580×935
Inner size（W*D*H mm) 480×380×665
Packing size（W*D*H mm) 740×680×970

MY-U020F
-86°C ULT Freezer 105L

Capacity（LNcu.ft) 528/18.64
NT.NGT.（kg) 160/180
Exterior size(W*D*H)(mm) 900×818.5×1828
Interior size(W*D*H)(mm)
(651×631.5×635)×2
Package size(W*D*H)(mm) 997×912×1982

MY-U009A
-40℃ Deep Freezer

★Humanization design
1.Food grade stainless steel inner box,with stronger corrosion resistance.
2.Adjustable stainless steel shelf, easy cleaning;
3.Heavy duty casters design, easy to move;
4.Safe door lock design preventing the door opened by chance;
5.LED temperature display, easy to observe
6.Suitable for 10 degree C to 30 degree C using;
7.With wide voltage design, suitable for 187V ~242VAC voltage use;
8.Optional install digital temperature recorder, convenient recording and storage of performance data in spec

MY-U020
158L -86℃
Vertical ULT Freezer

Interior Size(W*D*H):508*455*1137mm
Exterior Size(W*D*H) :690*680*1635mm
Package Size(W*D*H) :760*760*1750mm
N.t./G.t.(approx): 98.5/118kg
Loading Qty(20'/40'/40'H) 21/45/45

MY-U020 NEW
Deep Freezer

-40℃ Deep Freezer

Suitable for hospital, blood-bank, center for Disease Prevention, scientific research institution, Animal Husbandry industry, electronic Lab and chemical Lab, etc.
Used for the refrigeration of blood plasma, reagent , vaccines, biological products and other various products which require cryopreservation

MY-U020B
Deep Freezer

Operation: touch operation
Storage capacity: 8-10 pens
Power supply mode: 220V adapter 5Vusb cable
5V2.1a power bank
Bag: handbag
Battery slot capacity: four batteries 13600mAh
Temperature in the box: 0-18 ℃
Rated power: 36W
Applicable scenario: household car
Outer package size: 35 * 21 * 19cm
Product appearance size: 24.5 * 15.5 * 13.5cm
Product internal size: 18.5 * 10.2 * 4.2cm

MY-U030-2
Portable insulin freezer

12L
0～8 degrees,
Boxes that keep warm for 24 to 36 hours

MY-U030C
Cooler box

Medical Fridge

External dimension:
350*350*350mm
Internal dimension:
230 * 230 * 230mm
Effective internal dimension:
170* 170 * 1 70mm
P ackage size and volume (L): 5L
Weight: 12.5KGS
Configuration: 6CS -H650GR1 ice boxes+95KP A biosafety cans
Function: cold insulation 96h~120h

MY-U018D

Biological safety box

External dimensions 440W×300D×340Hmm
Inner size 350W×220D×250Hmm
Use volume 17 liters
Box weight 3.5KG
Maximum load 15KG

MY-U030B-1

Medical refrigerator / vaccine storage box

Refrigerator Freezer Model: Refrigerator
Specifications (capacity): 90L
Freezing capacity: 8kg/24h (inclusive) -15kg/24h
Box door structure: single door
Voltage/Frequency: 220V/50HZ
Operation sound dB(A): 39
Power cord length: 1 meter
Power consumption: 0.4Kwh/24h (inclusive)-0.6Kw
Packing size: 45*50*70cm
Gross weight: 25kg

MY-U031F

Refrigerator

Refrigeration method: mechanical temperature control
Total capacity: 150L/liter
Noise 40dB
Power consumption: 0.68Kw/24H
Net weight (KG): 30KG
Refrigerator capacity: 97L
Freezer capacity: 53L
Grade energy efficiency: three
Dimensions: 453x523230x1181 mm

MY-U031D

Household refrigerator

Capacity 900 ml
Product dimensions 25 x 20 x 10 cm
Weight 1.8 Kilograms
Special features Compact
Body Material Stainless Steel

MY-U030-3

Cooler box

280W*1pcs Polycrystalline solar panel
12V65AH*2pcs Deep Cycle Maintenance-FreeBattery
24V20A*1pcs Controller
Product Specification
Net Capacity 35 Liters
Temperature -18~10℃(40~45℃ below ambient)
Coolant R134a, totally CFC free
Isolation C-pentane, totally CFC free
Input Power 60W
Power Supply DC: 12V/24V(automaticchangeover)
Body size W620 x D457 x H465 mm
Packing size W655 x D492 x H500mm
Weight 19g/net, 23kg/gross
Working Time 24hours, backup 1-2 cloudy days

MY-U017A

Solar Vaccine Refrigerator

Type Vertical
Capacity 20L
Inside temperature -40~-86℃
Power supply 12V OR 24V
Rated input 270W
Power Consumption 3.8KW.H/24H
colding speed(No-load state) 120 Min（2hours）
WITH MOBILE POWER
Protective class I
Climate class N
Refrigerant Mixed CFC free refrigerant
Compressor/Model SECOP
Refrigeration system Single-stage
Thermostat Model KHT11IB

MY-U030D

Portable ULT freezer

16 flat cold storage
2~8℃,
Configure 4P unit

MY-U033

Cold room

Ophthalmic Equipments

(Field of View) 16×（φ14.5mm）、10×（φ18）、
PD adjustment 50mm ~ 82mm
Diopter adjustment +5D ~ -5D
Side Shift 110mm Depth Shift 90mm
Height Shift 30mm Height Shift 80mm
Fixation Target Red LED
Slit width 0 ~ 9mm continuous(at9mm, slit becomes circle)
Slit height 1 ~ 8mm continuous
Light spot diameter 0~ 1800 Adjustable
Φ9、Φ8、Φ5、Φ3,Φ2、Φ1、Φ0.2mm
Filter Heat absorption ,Grey ,Red-free ,Cobalt Blue
Illumination Bulb 12V 50W halogen lamp

MY-V002

Slit Lamp

(Field of view) 16×（φ14.5mm）、10×（φ18）、
PD adjustment 50mm ~ 82mm
Diopter adjustment +5D ~ -5D
Side Shift 110mm Depth Shift 90mm
Height Shift 30mm Height Shift 80mm
Fixation Target Red LED
Slit width 0 ~ 9mm continuous (at 9, slit becomes a circle)
Slit hight 1 ~ 8mm continuous
Light spot diameter 0 ~ 1800 adjustable 0 -230
Filter Heat Absorption ,Grey ,Red-free ,Cobalt Blue
Illumination Bulb 12V 50W halogen lamp
Input Voltage 220V
Frequency 50H Power Consumption 68VA

MY-V003

Slit Lamp Microscope

(Field of view) 6×（φ33mm）、10×（φ22.5）、16×（φ14mm）、25×（φ8.8mm）、40×（φ5.5mm）PD adjustment 50mm ~ 82mm
Diopter Adjustment +7D ~ -7D
Side Shift110mm
Depth Shift 90mm Height Shift 30mm
Height Shift 80mm
Fixation Target red LED
Slit width 0 ~ 14mm continuous (at 14mm, slit becomes a circle)
Slit height 1 ~ 14mm continuous
Filter Heat absorption ,Grey ,Red-free ,Cobalt Blue
Illumination bulb 12V 50W halogen lamp
220V/50H/68VA
G.W 18kg N.W 16kg
Main dimension 690mm（L）× 440mm（W）× 420mm（H）

MY-V008C

Slit Lamp Microscope
(5 magnification with slit inclination)

·Confuguration :
1.Slit Lamp
2.camera Interface(splitter / adapter)
3.Professional digital single lens reflexs camera
4.Bolan slit lamp processing system
5.PC computer(for option)
6. High-definition ink-jet printer(for option)

MY-V004

Slit Lamp Microscope with camera and beam splitter

Magnification:10X
working distance:80mm
slit width:0-12mm continuously adjustable
aperture dimeter:0.2mm 1mm 5mm 12mm
light source：white LED
screen:3.97'

MY-V038C-N

Digital Hand-held Slit Lamp

Technical Parameters
Scale Corneal radius of curvature 5.5 – 11mm
Minimum reading 0.02mm
Corneal refractive power 30 – 60D
Minimum reading 0.25D
Axis of corneal astigmatism 0°~180°
Minimum reading 1°
Diopter adjusting scale 0~±5 dptr.
Illumination Bulb 12V 50W halogen lamp
Voltage / Frequency AC 110V/60Hz or 220V/50Hz
Dimensions 450(L)×300(W)×450(H)mm
Weight 16Kg
the price includes electric table

MY-V053

Keratometer

Keratometer(LED, Measurement moreprecise)
(Motorizedtable included)
Corneal radius of curvature 5.5-12mm
Minimum reading 0.01mm
Corneal refractive power 28D-60D
Minimum reading 0.125D
Axis of corneal astigmatism 0 – 180°
Minimum reading 1°
Diopter adjusting scale 0- ±5dptr.
Voltage/frequency AC 110v/60Hz or 220v/50Hz
Dimensions 330(L) ×280(W)×430(H)mm
Weight 15KG

MY-V053A

Keratometer
(LED, Measurement more precise)

Keratometer
Measuring range: 6 5mm~9.5mm
Precision:±0.05mm
Resolution of curvature radius of comea: 0.01mm
Measurement deviation of the main meridian axial position:±2°
singel measuring time:0.03s
Output: wireless infrared thermal printer
Can observe the eye directly through the screen.
Weight: <0.5Kg(with batteries)
Dimension:240mmx90mmx60mm
Power: 500mW+15%

MY-V032

Electronic Corneal Portable keratometer

info@medspher.com Tel:+8618437891503 www.mesdspher.com

Ophthalmic Equipments

1. When used with Slit Lamp, it can be used to examine the eyes and measure the ocular pressure.
2. Accurate measurement and total tolerance is less than 0.066Kpa(0.55Hg)
3. Directly get the ocular pressure.
4. The measured ocular pressure is not affected by hardness of eye. The affected ocular volume is just 0.56 cubic millimeter.
5. Adjustable measuring ensures the long-term stability and reliability.

MY-V033A

Tonometer

1.Measuring range:3mmHg-70mmHg
2.Precision: ±1.5mmHg(3mmHg≤IOP≤25mmHg);
±2.5mmHg(25mmHg＜IOP≤70mmHg);
3.Measurement Mode:Both vertical and horizontal measurement
4.Output:Wireless Infrared Thermal Printer
5.Easy to Use
6.Small Size,Easy to Carry
7. No need Anesthesia, No Discomfortableness

MY-V033

Rebound Tonometer

Intraocular pressure 1mmHg~ 30mmHg /1mmHg ~60mmHg (precision of 1mmHg)
Measuring system dual sensor system of light and pressure
Working distance ≥11mm
R/L automatic detection and display
Measuring result 10 times per eye; 3 times result printing per eye

MY-V033D-N

Full Auto Non-contact Tonometer

Corneal thickness measurement (Not support)
Display 7-inch 1024*600 color touch screen, support up and down 180°, left and right 60° flip
Fixation light 1 internal fixation light (green LED), 2 external fixation lights
Measurement accuracy 1mmHg (0.133Kpa)
Measurement range 0-60mmHg (0-8Kpa)
Include automatic switching between 30/60mmHg
Printer Built-in thermal printer, automatic paper cutting
Data output/input Input: USB; Output:LAN/RS232C
Size and weight: 500*300*500; <25kg

MY-V033E

Non-contact tonometer
(Corneal thickness measurement Not support)

Spherical power
-8.00D to+8.00D(±0.25D) Cylindrical power
-3.5D to+3.50D(±0.25D) Axis 0-180°
Measuring distance 98cm(±3cm)
Measurement time <15 seconds
Data transmission
WIFI IEEE802.11b/g/n/,2.4GHz
Display 7-inch,1080P,LCD touch screen
Charging port USB 3.0 Power adapter (input)
100-240V,50/60Hz,35VA Charger(output)
5V.2A Battery life 5 hours

MY-V033-B

Vision Screener

Spherical -7.0D~+5.0D, ±0.5D
Axis 0°-180： ±5°
Pupil distance 50mm ~80mm, ±1.0mm
Refractive detection Auto
Operation system Android system touch screen
Memory 16GB
Cylindncal 0.0D-+3.0D, ±0.5D
Pupil diameter 3.5mm~9.0mm ± 0.5mm
Working distance lm
Derection time ≤1s
Picture format JPEG
Weight 56Og

MY-V069D

Vision screener

SPECIFICATION:
Opera on mode: Bino/Mono Optometry: Automac
DS: Range: -7.50D~+7.50D Resoluon: 0.25D/0.01D
Accuracy: ±0.50D DC: Range: 0.00D~3.00D
Resoluon: 0.25D/0.01D Accuracy: ±0.50D
Axis: Range: 1°~180° Resoluon: 1°
Accuracy: ±5° Pupil size: Range: 4.0 mm~9.0 mm
Resoluon: 0.1mm Accuracy: ±0.1 mm
Pupil distance: Range：35 mm~80 mm
Resolu on: 1mm Accuracy: ±1 mm
Measuring distance: 1 m ± 5 cm
Time per measurement: ~1s
Data interface: Wi-Fi、USB
Baery: Rechargeable lithium ba□enes,6 hours of dura□on. Replaceable
Size: 180mm×130 mm×110mm Display: 5 inch touch screen
Weight: 0.8Kg

MY-V033-A

OPTO CAM

Dimension of worktable 480x400mm
Table movable distance 180mm
Input voltage AC110V/220(60/50Hz)
Max Loading 55KG

MY-V027E

Electric table series

Ophthalmic Equipments

Dimension of worktable:550*480mm
Table movable distance:190mm
Input voltage:AC110/220(60/50HZ)
Max loading:100kg
Weight:20kg

MY-V027V

Optometry lifting table

"FEATURES
Combination table size 960x1000x1650mm
Work table size 960x470mm
Arm movable rang 140mm
Chair lifting height 160mm
Tabletop rotation range 90°
Drawer size 570X380X60mm
Input voltage AC110V/220(60/50Hz)
Weight 200KG"

MY-V031O-3

Optometry combination table

Unit size 960x1000x1650mm
Table size 980x490mm
Arm up and down range 140mm
Chair up and down range 160mm
Drawer inner size 560x360x60mm
Power 120VA
Voltage ~220V/50Hz

MY-V031M-2

Optometry combination table

Unit size 960x1000x1650mm
Table size 980x490mm
Arm up and down range 140mm
Chair up and down range 160mm
Drawer inner size 560x360x60mm
Power 120VA
Voltage ~220V/50Hz

MY-V031M-3

Optometry combination table

Corneal apex distance: 0.0, 12.0, 13.75, 15.0
Spherical mirror degree: -20.00D ~ + 20.00D (VD = 12mm, 0.01, 0.06, 0.12, 0.25 units) Cylindrical power: 0.00D ~ + 10.00D (0.06, 0.12, 0.25 units)
Axis position: 10 ~ 180 ° (1 ° unit) Astigmatism symbol: -, +, ±
Interpupillary distance: 10 ~ 86mm Minimum pupil diameter: 2.0mm
Measurement completion time: <0.5 seconds. Pupil diameter: 2.00-8.00mm
Measure light energy: <30uw (ensure measurement safety)
Cornea curvature radius: 5.0 ~ 10.0mm (0.01mm accuracy)
Cornea diopter: 33.00D ~ 67.0D (when the corneal equivalent diopter is 1.3375)Corneal astigmatism: 0.00D-15.00D (0.06D / 0.12D / 0.25D units)
Stored data: 10 measurements each Axis position: 1 ° ~ 180 °
Visual target: Guided cloud map Display: 8-inch TFT touch screen (adjustable viewing angle)
Printer: 57mm thermal printer Power supply: AC 100 ~ 250V, 50 / 60Hz, wide power supply Net weight: 22 kg Gross weight: 26.5 kg
Packing size: (length) 680mm x (width) 400mm x (height) 640mm

MY-V018N

Refractometer

Features:
With functions of diagnosis, treatment, simultaneous viewing, syncretic viewing, solid viewing and aftreimage.
Equipped with a pair of Haidingers Brush and 20 pairs of pictures with different angle.
Advanced semi-transparent and semi-reflecting viewfinder is convenient for the user to observer.
Advanced LED luminophor has even illumination, low heat and long service life.
Pictures designed by new technology are anti-broken and has long service life.
Manual or automatic coruscation with accurate frequency is at user's option.
Optional pictures for quantitative measuring of solid acutance (40"~1000").

MY-V048

Synoptophore

*Bracket without product
Transmission and storage :Internal capacity 16 GB; USB/Wifi/BT/4G

FOV:45°

Minimum pupil:2.5mm

Weight:560g

MY-V038C-B

Keratometer
(LED, Measurement more precise)

Non-mydriatic, minimum pupil size:3.3mm
Manual mode & Auto Mode (auto focus, auto flash)
With SLR Digital Camera (Nikon D 5200, 24.1 mega pixel)
With multifucntional software
With moto-table

Without computer and printerDicom 30interface,LAN (Optional)

MY-V036A-A

Fundus Camera

info@medspher.com Tel:+8618437891503 www.mesdspher.com

Ophthalmic Equipments

Visible Light Para-position
Swing Optical body
Split-line Aligning Focus
Seamless auto-Mosaic
Optical Lens：Aspherics System
Fundus Observation：Moving Platform
Test Mode：Color Picture，Kinetic/Flicker/Blue FFA
Fixation Light：9-Point+external Fixation Ligthe
Swing：YES

MY-V036A-B

Fundus Camera +FFA

AUTO-FOCUS,AUTO-CAPTURE
Accurately using split-line aligning focus indication to get split line
automatically aligned and foucs status, can get the clearest fundus picture when taking picture.
HIGH-RESOLUTION IMAGE
ANTERIOR SEGMENT CAPTURE
SEAMLESS AUTOMATIC PUZZLE

MY-V036A-C

Fundus Camera

Non-mydriatic Automatic Fundus Camera

MY-V033D-N

Non-mydriatic Automatic Fundus Camera

SPECIFICATION
Image acquisition system
Acquisition modes:non-mydriatic/ mydriatic
Field of view:50°
Working distance： 35 mm
Minimum pupil size： _3.3 mm
Focus modes:_3.3 mm

MY-V036C

Fundus camera

Inspection range 90°
Inspection distanc 30cm
Background light brightness White 31.5asb
Visual target brightness 1asb--10000asb
Visual target size GoldmannIII
Visual target inlervul lime 200ms
Visual target internal time Standard or adjustment addording to patient reflection

MY-V020D NEW

Automatic computer perimeter

Technical Features:
*Rigorous implementation of Goldman international standard.
* Halogen projection system: Stimulation light source is from wide band visible spectrum, fully meet colored cone cell stimulation
*Accurate and elaborate database of normal population of all age groups, recognition of more subtle early visual field defects.
*GHT glaucoma semi vision analysis, make glaucoma diagnosis easier.
*GPA glaucoma progression analysis upgrade, slight glaucoma development is obvious.
*Standard SWAP blue-yellow visual field examination, sensitive to earlier visual field defects.
*Scientific and intelligent interactive inspection strategy,30°range visual field inspection only takes 3minutes.
* Simple one-stop modular software design,equipment

MY-V069D

Projection Perimeter

01. Power supply: AC100V to240V,50/60Hz
02. Standard power: Approx. 20W
03. Standby power: Approx. 2W
04. Dot pitch of monitor: 0.3mm
05. Type of monitor: LED,
06. Size of monitor: 18.5"
07. Ratio of monitor: 16:9
08. DPI of monitor: 1366X768/60Hz
09. Visual size: 412X232mm
10. Visual angle: H 160/V:160
11. Color: 16.7M
12. Max brightness: 250CD/M2
13. Maximum contrast: 1000:1
14. Corresponding signal time: 5ms
15. External dimensions:446X271mm
16. Unit weight: 3.5Kg
17. Measuring distance: 1M to 7M
18. Recording methods of vision: Decimal & Imperial fraction
19. Control distance: not less than 8M for maximum

MY-V022E1

LED vision chart

Standard configuration: With one 10MHz B probe
B scan:
Frequency: 10MHz,Magnetic driven, noiseless
Scanning Mode: Sector Scanning
Magnify：Multi continuous magnification,Real-Time magnification
Resolution: Lateral ≤0.3mm; Vertical≤0.2mm
Geometry position precision: Lateral ≤10%; Vertical≤ 5%
Depth:60mm
Enhance the part of vitreous body and retina
Gain of probe：30dB-105dB Scanning Angle:53°
Gray Scale: 256 False Color: Multi colors. OCT measurement type: multigroup

MY-V038A

Ophthalmic A/B Scanner

Ophthalmic Equipments

Built-in 8GB D disk can store data, images and reports
USB Support U disk, software upgrade and one-key storage
DICOM3.0 Network port makes data transmission easily
B scan parameter 10MHz probe. 10frames/sec
Scanning Angle: 53°
Gain: 0-120dB adjustable, 8 steps manually adjustable TGC
Distance, circumference, area, volume and angle measurement Pseudo-color: 8 kinds
Cineloop: 128 frames, measurement available
Post processing: 8 groups of curves

MY-V038I

Ophthalmological A/B Mode Ultrasound scanner

●High definition 20MHz B-scan Image
●High Resolution 12.1"LCD Touch screen
●Image/video snapped and stored in real time in multiple
buffer slots for immediate comparison and review
●Multiple TGC options for operator's preference including
vitreous-enhanced mode
●Editable clinical report with A-scan/IOL results, B-scan images,
and textual comments with configurable entries
●Reports in .PDF format for sharing and print-out
●Diverse connections via HDMI and USB 2.0 ports
●Massive storage capacity for over 20,000 exams

MY-V038J-A

Ultrasonic A/B Scanner for Ophthalmology

*Biometer (10MHz A Probe)
·5.7"color LED touch screen,more convenient for your operation.
·Immersion&contact methods,precise measurement.
·Built-in thermal printer,realize print anytime.
·I-station software enable massive storage,report transmission and print.
·Sensitive,accurate measurement, show 10 groups with deviation meanwhile.
·With IOP(intraocular pressure) adjustment after get tonometer measurement results.
Main unit

MY-V038U-N

Ophthalmological Ultrasonic measuring instruments

A、B-scan Patterns
Probe frequency: 10MHz Probing depth:≥50mm
Axial Resolution: ≤0.2mm Lateral resolution: ≤ 0.3mm
Gain adjustment: 20~110dB
Time gain adjustment:0~30dB
Operation mode: eyecup, gel, aqueous capsule
Post-processing measuring tools: area, length, mark and annotation
Review: 100 images available

MY-V038J

Ultrasonic A/B Scanner for Ophthalmology

Optional Models:
A-Biometer
Pachymeter
A-Biometer / Pachymeter
Color display LCD screen
Portable & sleek design
Touch screen, extremely ease to use
Precise measurement with both Immersion & Contact modes
IOL formula comparison
Corrected IOP function
Multiple cornea thickness measurements for single point

MY-V051

Biometer

Name: Manual Phoropter
Application: Ophthalmic Optical Color: Black, white or by your request Sphere Power: Range:+16.75 to -19.00 diopters; Step: 0.25 diopters Cylinder Power: Concave(-) Range: 0.00 to -6.00 diopters; Convex(+) Range: 0.00 to +6.00 diopters (optional)

MY-V046C-N

Phoropter(view tester)

1. SPH: 0.00D-19.00D-0.25D)
+0.250-16.50D(+0.250)
2. CYL: 0.00D--8.75D-0.250
3. AXIS: 0-180(1915
4. PD: 48-80mmtin 1mm steps
B Auxillary Lenses:
1. Dccluder 2. PD check 3.Pinhole 4.Polarizing:nght eye 135left eve 45
5.Red/Green Filters(richt eve:red lef eve areen) 6. Maddox Rod: Right eve red honizontalvetical Left eve white vetalhorizontal.
7.Dissolution prism Right eye 6AB/U

MY-V046-2

Auto vision tester

Specifications
Treatment Beam
Type:Diode-pumped frequency-doubled solid state laser
Wavelength:532nm green true CW
Power output:50-2200Mw, adjustable
Pulse duration:0.01s-3s, adjustable
Pulse interval:0.05s-1s, adjustable
Aiming Beam
Type:Laser diode
Wavelength:630-680nm
Power output: <1.0Mw, adjustable.

MY-V064

Laser Photocoagulator

Ophthalmic Equipments

Specifications.
Laswer type:ND:YAG Wavelength:1064nm
Mode:Q-Switch Pulse Output:1,2,3 pulse
Pulse width:4.5ns Pulse Piepetition Rate:2.5Hz
Output Energy
A) 1.Pulse maximum output:11Mj
B) 2 pulse maximum output:19Mj
C) 3 pulse maximum output:28Mj
D) Output Energy Rgulation:100%~6%.adjustable by 7 steps
Cone Angle:18°
Spot size:30μm
Aiming Beam Wavelength:630~680nm
Aimeing output power PC:<0.4Mw

MY-V067

YAG Laser for Ophthalmology

1. Frequench:40KHz
2. Functional mode:Continuance, pulse, linear, burst
Continuance-Emulsifying power Range:0~100%
Pulse:Frequency Range 1~99Hz
Linear:Emulsifying power linearly controlled by Foot switch , varies between 0~100%
Burst-stopping time:1.5~0s
Working time:5~100ms
3. Maximum vacuum:500 mmHg
4. Maximum fulx rate:40ml/min
Type:Bipolar
Power prese between:0~100%

MY-V062

Ultrasonic Emulsification Instrument(Phaco Emulsifier)

1.Measuring Mode: Placido Cone
2.Coverage range of measurement :10.91mm (Diameter)
3.Measuring range of Curvature radius:5.5mm-10.0mm(33.75D-61.36D)
4.Precision: ±0.02mm 5.Placido Rings: 31 Rings
6.Measurement Points:7936 Points
7.Display: Axial Curvature map,Tangential Curvature Map,Elevation Map,Imitated Keratoscope Map and 3D cornea Map
8.Image output:High-Quality color inkjet printer
9.Ajust range:Left/Right> 86mm;Forward/Backward> 40mm;Up/Down> 30mm;Chinrest>50mm
10.Cornea Contact Lenses Fitting Function
11.Keratoconus Detectiong Function

MY-V056

Corneal topography

Cut-GrindingClamp:0.50.78MP
WorkableDiameter:2380 Glossiness:BVII
GrindingShape:Inward(Face)96%;Outward99%
Noise:60dB
GrindingWheelmaximumLinearVelocity15m/Sec.(3ShiftGears) GrindingWheelDiameter:100125
GrindingWheelDiameter:100125
GrindingWheelChamber:60100mm
PowerSupply:AC220V/50-60Hz
MainMachinePower:350W
WorkingEnvironmentTemperature:5oC40oC
Dimension:488×480×410mm Weight:58Kg

MY-V030B-N

AUTOLENSEDGER

AUTO LENS EDGER
(Dimension) 625mmx510mmx510mm
(Weight) 49kg
(Voltage) AC 220v/110v 50/60Hz
(Power) 550w
(Size range) 22-80mm
(Clamping pressure) Third gear adjustable
(Wheel diameter) 100mm
AUTO LENS SACNNER
(Dimension) 240mmx180mmx130mm
(Weight) 5kg
(Voltage) AC 220V/110v 30/60Hz
(Power) 60w
(Screen tilt angle) 20°-100°
(Touch screen) 7inchcapacitivescreen
(Quantity of connecting with the main machine) 2 unit

MY-V030C-A

Automatic edging machine

1, With high-resolution of 640X480 , 5.7-inch TFT LCD, lens photograph displayed as 1:1 and with use-friendly operating interface.
2, With smooth appearance fitting for the design of ergonomics; the main body and scanners allocated separately.
3, It can meet the demand of the industry for its function of several kinds of lens edger progress, including CR-39 rosin lens, high index lens, superhard coating, glass lens, PC lens and Trivex lenses.
4, It has two modes of operation with the optical center / geometric center.
5, It can correct scanning data by itself, including axis and the distance of nose bridge.
6. It has 100mm diameter grinding wheels and can process high curved lenses.
7, Bevel polishing make lens mounting perfect.
8, Inheriting the traditional advantages of the security, stability, firmness, durability of Supore LE Series lens edger.

MY-V030C

Auto Lens edger

Features :
•Ranges of Measurement: 0 to ±25D
Minimum: Outer Reading 0.125D
Cylinder Axis Range: 0~180°
Prmatic Power Range: 0~5△ prism diopters△ graduations
Prismatic Base Angle: 0~180°
Eyepiece Adjustment: ±5D
Dimension of Objective Lens: Φ16~Φ86mm
Overall Size: 275×120×430mm
Weight: 4kg
Lighting Bulb: ~220V/-3V 3W or ~110V/-3V 3W

MY-V034B

Manual Lensmeter

Features :
Ranges of Measurement: 0 to ±25D
"Minimum:Inner Reading: 0.125D graduation up 0 to ±5D
And 0.25D graduations over±5D to ±25D"
Cylinder Axis Range: 0~180°
with prism compensation device 0~20△
Prism diopters,1△graduations
Prismatic Base Angle: 0~180°
Eyepiece Adjustment: ±5D
Dimension of Objective Lens: Φ16~Φ86mm
Overall Size: 275×120×430mm
Weight: 4kg
Lighting Bulb: ~220V/-3V 3W or ~110V/-3V 3W

MY-V034C

Manual Lensmeter

Ophthalmic Equipments

Adjustable LCD display screen
Tilt color screen provides you with clear view from any position
Such as sitting and standing
Sensitive touch LCD display screen 7" LCD Touch screen
Just touch the screen can finish your measurement
Your operation could be easier and more convenient
This new generation auto lensmeter is based on Hartmann Sensor technology .
Advanced simultaneous
measurement of 108 points provides a faster measurement with greater accuracy and reliability.
Specifications:
Sphere: Measuring range -25~+25D unit0.01/0.12/0.25D steps
Cylinder: Measuring range -9.99~+9.99D unit0.01/0.12/0.25D steps
Axis: Measuring range 0°~180° Unit1° Steps
Add: Measuring range 0~+9.99D unit0.01/0.12/0.25D
Prism: Measuring range 0~15Δ Unit0.01/0.12/0.25Δ
Cylinder: +,+/-,- Prism: X-Y, P-B Contact lens , Soft / hard
Measuring mode: single , progressive , automatic recognition
PD: Measuring range40~90mm unit0.5mm
Diameter of lens: 20mm-108mm
Print: Thermal printer Power supply: AC100~ 120(V)/200~ 240(V) 50/60Hz 50VA
Dimensions: 220(W)*320(D)*430(H)m~ M Weight: 7kg

MY-V035

Auto Lensmeter

Contact Lens	-25.00~ +25.00D (BC=6.00-9.00) (0.01/0.12/0.25D Steps)
Cylinder(C)	0.00~±10.00D(-,MIX,+) (0.01/0.12/0.25D Steps)
Axis(A)	0°~180° (1°Steps)
ADD	0.00D~±10.00D (0.01/0.12/0.25D Steps)
Prism	0.00△-10.00△ (horizontal ,vertical) (0.01/0.12/0.25D Steps)
PD Measuring range	0-80mm
Lens Diameter	Φ20~Φ100mm
Contact Lens Diameter	Φ5mm
ABBE	Auto Adjust
Display	5.7" TFT LCD
Printer	Thermal Printer
Power	5V 6A

MY-V035D

Auto Lensmeter

Features :
• Lens clamping device, easy for operation.
• With three suction cup of Takubo, Briot and Topcon, easy to swap for a different lens edger.
• Cutting templates speed quickly and processing accurately.
Specification :
Electric Voltage: 220V/50Hz or 110V/60Hz
Power: 50W
Weight: 4kg
Volume: 34(L)x21(W)x19(H)cm
Difference between model A and B: PM-100A: Stainless parts plus imported knives
PM-100B: Copper parts plus Chinese knives

MY-V061I

Pattern Maker

Manual adjustable, precise controlling
• Limited sizes of groovering:
for oblong corner lenses: φ22×50
for round corner lenses: φ22×56
• Adopt new cutter wheel for groovering
• Adopt low sound electric motor (100 Watt)

MY-V061A-B

Groovering Machine

Features :
• Rapidly set the lens securely
• Precision compensation of the lens and suction cup position
• Bifocal lens can be positioned quickly and accurately
Specification :
Electric Voltage: AC220V/110V 50HZ/60HZ

MY-V051

Blocker layout

Speed of revolution: 1400T/MIN
Electric Voltage: 220V/50HZ or 110V/60HZ
Weight: 4kg

MY-V037

Lens Driller

Voltage: AC100V-240V DC24V
Power: 50W
Weight: 5KG
Dimensions: 302×228×270mm
Drilling Speed: 1-5000rpm
Moving Range: X-axis 155mm Y-axis 38mm

MY-V037A-B

Drilling MLens Drillerachine

Electric Voltage: 220V/50Hz or 110V/60Hz
Power: 100W
Dimensions: 230(L)x150(w)x160(H)mm
Weight: 1.5kg

MY-V037B

Saw Machine

Ophthalmic Equipments

Electric Voltage: AC220V/110V 50HZ/60HZ
Dimensions: 230(L)x150(w)x160(H)mm
Weight: 6.7kg

MY-V063A-B
Auto Polisher

Original appearance design
• Good adding and draining water system
• Selector switch to change the rotating direction
• Good grinding effects: smooth and fine

MY-V030J-A
Hand Edger

Wheel width:
35mm, right rough grinding 16mm, left fine grinding
19mm, edge trimming
Rough grinding: 180#, fine grinding: 240#, 280#, 320#(Optional)
Electric Voltage: AC200-240V/50HZ
AC110-120V/60HZ
Dimensions: 230(L)x150(w)x160(H)mm
Weight: 8kg

MY-V030R
Hand lens edger

Features :
• High speed grinding wheel
• 3 wheels combination, rough, fine, polish/"V"
• With a special lamp, convenient operation
Specification :
Electric Voltage: AC200-240V/50HZ
AC110-120V/60HZ
Dimensions: 395(L)x245(w)x295(H)mm
Weight: 9kg

MY-V030J
Hand lens edger

Features :
• High efficient ultrasonic vibration system
• Good water-proof system inside
• Delicate design of cover reduce the noises effectively.
Specification :
Electric Voltage: 220V/50Hz or 110V/60Hz
Power: 50W
Dimensions: 220(L)x195(w)x255(H)mm
Weight: 2kg

MY-V075
Ultrasonic Cleaner

It makes features of quick heating, big wind force, the frames uniform heating.
• Temperature adjustment function to ensure a desired temperature
Electric Voltage: 220V/50Hz or 110V/60Hz
Power:450W
Temperature: 70℃-130℃
Weight: 1kg
Volume: 31(L)x13.5(w)x19(H)cm

MY-V026B
Frame heater

Rapid heating and strong air output
• Heat frame uniformly
• Temperature adjustment function to ensure a desired temperature
Heating heating(Max.): 110°
Power: 600W
Noise: ≤50dB(A)

MY-V026A
Frame heater

Power: 220V/50HZ or 110V/60HZ
Rated power: 550W
Size: 210×140×230MM
Temperature: 100℃

MY-V026C
Frame heater

Ophthalmic Equipments

Voltage: 220V/50HZ OR 110V/60HZ
Rated Power: 250W
Size: 310 x250 x160mm
Temperature: 140℃

MY-V026C-A
Auto Lensmeter

Available for testing UV-400 lens, anti-radiation lens, true and false currency.
• Electric Voltage:220V/50Hz or 110V/60Hz
Power: 20W
Dimensions: 260(L)x140(w)x105(H)mm
Weight: 0.6kg

MY-V071B
UV Tester

The best merit is that it can make coloring lenses to color in a moment, it is an
ideal instrument to the glasses factories and shops.
Voltage: 110V/60Hz 220V/50Hz
Power: 30W
Weight: 0.3kg
Dimensions: 220x110x115mm

MY-V072A
Color-Alterable Lens Tester

Combination tester available for testing UV-400 lens, anti-radiation lens, and photochromic lens.
Electric Voltage: 220V/50Hz or 110V/60Hz
Power: 30W
Dimensions: 240(L)x200(w)x175(H)mm
Weight: 1kg

MY-V071C
UV&Photochromic Lens

Temperature: 0°C~100°C
Cup capacity: 1000ML
Voltage: 220V/50HZ or 110V/60HZ
Power: 1500W
Dimensions: 495(L)x295(w)x187(H)mm

MY-V076
Tinting Machine

MY-V028
Aspheric Lenses

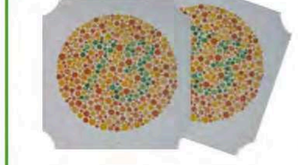
Plastic rim, leather case
232 pieces included, plastic rim, aluminum case
Sphere: 68 pairs
Cylinder: 38 pairs
Prism: 10 pieces
Accessories: 10 pieces
Inner dimensions: 318mm (L) × 518mm (W) × 35mm (H)
Outer dimensions: 355mm (L) × 545mm (W) × 100mm (H)
Weight: 4.8kg

MY-V045A-B
232#Trial lens set

Full-frame titanium frame (three-color color, ultra-light 20.5 grams,)
8pcs/box
price is box

MY-V050B
Trial frame

MY-V050D
Trial frame



MY-V066
Color blindness test, Ishihara color test

Ophthalmic Equipments

Product name: cotton and linen mirror box
Product Model: MY-V074
Product style: simple product
Color: picture
Product weight: about 89g
Product material: outer (cotton and linen) / inner (pearl velvet)
Mirror box size: 162*62*40mm
Specification: 200 pcs/box

MY-V074
cotton and linen mirror box

MY-V080
Tool Cabinet

MY-V081
Anti slip nose pad

MY-V073
Semi-finished lenses

MY-V066-A
3D Butterfly Illustration

Frame Display
Product material: iron
Size：21*85cm

MY-V049D
Frame Display
(44 pairs of glasses)

Summary
It is a digital precision optical instrument used to measure distance between human pupils in the process of optometry for fitting spectacles.

Detailed Product Description:
1. It employs precise optical structure, the line of light is very clear and precise measurement.The measurement results are displayed digitally,and the left eye and right eye measuring values are displayed separately.
2. Simple and rapid measuring operation, and free operation of the direct PD adjustment lever are possible.
3. When the measuring operation is finished, the auto poweroff and memory function,enable to save the power and not to lose the data.
4. It can also be used in monocular the left eye and right eye separately.

Parameter
Electric Voltage：23A 12V battery
Power：5W
Weight：0.2kg
Volume：21.5(L)x12.2(w)x44(H)cm

MY-V025
PD Ruler

Range of measurement: 45 to 82MM (both eyes), 22.5 to 41MM (each eye)
Indication error: ≤0.5 mm
Rounding error: ≤0.5 mm
Range of focusing point: 30 cm~∞
Electric Voltage: DC 3V (5# AA battery×2 pieces)
Time for automatic shut-off: 1 minute

MY-V025
PD Meter

Range of measurement: 45 to 82MM (both eyes), 22.5 to 41MM (each eye)
Indication error: ≤0.5 mm
Rounding error: ≤0.5 mm
Range of focusing point: 30 cm~∞
Electric Voltage: DC 3V (5# AA battery×2 pieces)
Time for automatic shut-off: 1 minute

MY-V024C
PD meter

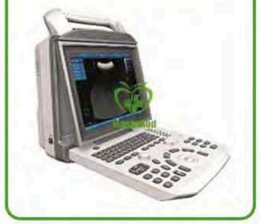
Visual Electrophysiology

MY-V019A
Visual Electrophysiology

Veterinary Equipment

MY-W067
Vet MRI

MY-W005E
Digital X-ray device for Pet



MY-A005A
All digital Ultrasound System

MY-A015C-B
Veterinary Ultrasound Scanner

MY-A031B
Digital Color Doppler Ultrasound System(3D/4D)

MY-B010A
Semi-auto Chemistry Analyzer (Touch Screen)

MY-B012
Automatic Clinical Chemistry Analyzer (160 test speed)

MY-B005C
Five classification of blood corpuscle analyzer for Vet

MY-B005K
5-Part Auto Hematology Analyzer

MY-B006
Five classification of blood corpuscle analyzer

MY-B146L
Veterinary Immunofluorescence Quantitative Analyzer

MY-B014A
Handheld Urine Analyzer

MY-W002A-A
ECG

MY-W002B
Animal three Channel ECG

MY-W003D
Veterinary Patient Monitor

MY-W003N
Veterinary monitor

Veterinary Equipment

MY-G077G
Infusion Pump

MY-G078A
Syringe Pump

MY-W029A-N
Video endoscop (VET)

MY-G025N
Blood Glucose Meter vet

MY-W032
Vet Blood Pressure Doppler

MY-V062B
Veterinary Cataract Phacoemulsification Apparatus

MY-V033V
Animal tonometer

MY-I045-A
Electrosurgical unit

MY-I043F
Operating Shadowless Light/Operating light

MY-E013A-N
Portable Anesthesia Machine

MY-E013O-B
Vet Anesthesia Machine

MY-E001M
Anesthesia Ventilator

MY-I059E
Oxygen Concentrator

MY-I059E-1
Oxygen splitter 5 way flow

MY-W065
Vet Mobile Digital C-arm System

MY-B029B-N
Electrolyte analysis

Veterinary Equipment

MY-M048-2
Mobile Dental Unit

MY-W069
Aeolus incubator icu
Instruments young pet incubator

MY-W069A
Aeolus.Incubator.icu

MY-W015A
Stainless steel therapy cage

MY-W300
Dog Hydrotherapy Treadmill

MY-W300A
Pet treadmill series

MY-W301
Pet flight case

MY-W017A
Animal cages

MY-W017F
Animal cages

MY-W069C
Stainless Steel ICU Unit

MY-W069D
ICU with Temperature self-adaption adjustment system

MY-W037
Dog leashes

MY-W033
Breathable nylon mesh cover Gouzui

MY-W046
Breathable nylon mesh cover Gouzui

MY-W063
Vet hair dryer

MY-L069-2
Pet Dog Training Puppy Pee Pads with Quick-dry

Veterinary Equipment

MY-W011A

Vet operation bed

MY-W014

VET Dissect bed

MY-W014A-5

Vet Instrument Surgical Bed

MY-W018B

Stainless steel pet bath

MY-W019

Treatment table

MY-W055

Animal beauty table

MY-W053A

Stainless Steel diagnosis Table

MY-W008S

Shock wave for veterinary use

MY-W302B

Veterinary blood pressure Monitor

MY-W306

The animal label card reader

MY-W060

Electric one-drum kymograph

MY-W056B-4

Dog visual Insemination gun

MY-W051-1

Disposable stainless steel veterinary laryngoscope

MY-W102

Pet drier cabinets

MY-W094

Pet shavers

MY-W100

CO2 Laser Surgical System

Operation Instrument

*Nasal forceps, 16cm 1
*Operating scissors,14cm curved, s-s 2
*Operating scissors,16cm curved, b-b 2
*Metzenbaum Scissors,25cm cvd. 2
*Haemostatic forceps,22cm, str 3
*22cm forceps, cvd, full serrated 3
*Needle Holders, 22cm, Mayo-Hegar 1
*Needle Holders, 22cm, Crile-Wood
*22cm dissecting forceps
*22cm dissecting forceps 90°×20 1
*22cm thoracic forceps, cvd 2
*Throacic forceps, 22cm

*20cm lovelace lung forceps, 12mm 1
*20cm lovelace lung forceps, 27mm 1
*25cm forceps 1
*24cm forceps 1
*bronchus forceps, 22cm 1
*bile duct forceps, 18cm, cvd 1
*Brain spatula (19/22) 1
*Brain spatula (15/18) 1
*Brain spatula (8/12) 1
*Dura scissors, 16cm 1
*16cm Meninges hook 1

*20cm Meninges retractor, Cushing 1
*Fret saw handle 1
*50cm Fret saw wire, 1X10 1
*20cm Cranial Rongeur, De Vilbiss 1
*Brain rongeur, double action 1
*Skull dissectors 10mm 1
*Skull drills, φ6, mannual 1
*Wound Spreaders, self-retaining with adjusting screw, 3x3 blunt 1
*Skull retractor, 28cm 1
*Suction tube, 22cm, str φ3 oblique simple 1

*Suction tube, 22cm, str φ4 oblique simple 1
*Suction tube, 22cm, str φ5 oblique simple 1
*Thorax forceps, 20cm 1
*Thorax forceps, 20cm, cvd 1
*Thorax forceps, 20cm, 1x2 teeth 2
*Vena forceps, 28cm 1
*Vena forceps, 28cm 1
*Rib shears, 34cm 1
*25cm periosteum elevator0 1

Sa0014

W-JZ Instrument set A

*Instestinal forceps, 25cm, str 2
*Instestinal forceps, 25cm, cvd 2
*18cm Rongeurs, single action, 60°, 1.5mm 1
*18cm Needle holder, Mayo-Hegar 2
*18cm Needle holder, Crile-wood 2
*25cm Sponge holding forceps, str, grooved 12mm 2
*25cm Sponge holding forceps, cvd, grooved 12mm 2
*9cm Backhaus forceps, 2
*14cm Backhaus forceps, 2
*26cm Bone holdding forceps 1
*Rib Raspatory 1
*16cm Allis forceps 4

*12.5cm tissue forceps, 1x2 teeth 4
*25cm tissue forceps, 1x2 teeth 1
*12.5cm dressing forceps 2
*25cm dressing forceps 2
*Retractors, four prong, sharp 2
*Retractors, four prong, blunt 2
*Anus Specula (M) 2
*32cm bow saw 1
*25cm bone rasp, blunt 1
*Doyen retractor 1
*Appendix retractor 1

*Cannula φ10,str 1
*Cannula φ10,cvd 1
*22cm rongeur 1
*INTESTINAL SPATULA 1
*Tongue Holding Forceps, str 1
*Scalpel handle 4# 3
*Knife, 30cm 2
*14cm operating scissors, str, sharp-blunt 4
*14cm operating scissors, cvd, sharp-sharp 1
*14cm operating scissors, cvd, blut-blunt 2
*16cm operating scissors, str, sharp-sharp 1
*Vein retractors 1

*Retractor army navy, 2x1 1
*Grooved probe 1
*18cm operating scissors, cvd, blut-blunt 1
*18cm Bone curette, double ended 6/7 1
*21cm Bone curette, double ended 10/11 1
*Drainage trocars, φ5 1
*Drainage trocars, φ6.5 1
*Drainage trocars, φ8 1
*12.5cm mosquito forceps, cvd 5
*14cm forceps, Crile, str 10
*14cm forceps, Crile, cvd 10
*22cm forceps, Rochester Pean, cvd 2
*22cm forceps, Kocher, str 2

SA0023

Orthopedic Set

*Scalpel handle 4# 1
*Scalpel handle 7# 1
*Scalpel blade 15# 1
*Scalpel blade 21# 1
*12.5cm scissors, str, sh/sh 1
*14cm scissors, str, sh/sh 1
*14cm scissors, str, sh/bl 1
*18cm Metzenbaum scissors, cvd 1
*12.5cm mosquito forceps, str 12
*12.5cm mosquito forceps, cvd 4
*14cm crile foreps, str 8

*14cm crile foreps, cvd 8
*16cm crile forceps, str 2
*16cm crile forceps, cvd 6
*18cm Pean forceps, cvd 2
*18cm Needle hodler, Mayo 1
*18cm Needle hodler, fine 1
*25cm Sponge holding forceps, cvd, nongrooved, 12mm 1
*25cm Sponge holding forceps, cvd, grooved, 12mm 1
*25cm Sponge holding forceps, str, grooved, 12mm 1
*11cm Backhaus forceps, 4

*16cm Allis forces 4
*16cm tissue forceps, 1x2teeth 10
*14cm dressing forceps 10
*20cm dressing forceps 2
*Retractors, Army navy 1
*20cm cotton carrier 1
*Mouth gag 1
*Tracheostomy Cannulate silver,φ7 1
*Tracheostomy Cannulate silver,φ8 1

*16.5cm tongue force[s, str 1
*Deep retractor, 30mm 1
*Abdominal Spatula 1
*16cm bowel holding forceps 1
*25cm bowel forceps, str 1
*25cm bowel forceps, cvd 1
*Oviduct Retractors 1

Sa0031

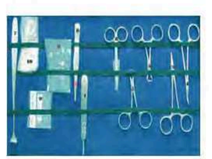
General Set

*Scalpel handle 4# 1
*Scalpel handle 7# 1
*12# scalpel blade 1
*21# scalpel blade 1
*23# scalpel blade 1
*14cm scissors, str, sh/sh 1
*14cm scissors, cvd, bl/bl 1
*12.5cm mosquito forceps, str 2
*14cm Crile forceps, cvd 2
*16cm Crile forceps, cvd 2

*14cm Neelde holders, fine needle 1
*12.5cm dressing forceps] 6
*Mouth gag 1
*Nasal speculum, exam 1
*Tracheostomy Cannulate silver,φ7 1
*Tracheostomy Cannulate silver,φ8 1
*16.5cm tongue forceps, str 1
*Tongue depressor, angled 1
*16cm forceps, cvd 1
*Otoscope 1

SA0040

Ent SET



*Scalpel handle 3# 1
*Scalpel blade 15# 1
*12.5cm mosquito forceps, str 1
*12.5cm mosquito forceps, cvd 1
*9cm backhaus forceps. 2
*12.5cm tissue forceps, 1x2 teeth 1
*Vein retractor 1
*10 iris scissors 1

SA0060

W-QM IV set

info@medspher.com Tel:+8618437891503 www.mesdspher.com

Dental Equipment

*20cm Mayo scisosrs, str 1
*Grooved probe 2
*Brain spatula, L 1
*Brain spatula, M 1
*Brain spatula, S 1
*Brain curette 3mm 1
*Brain curette 5mm 1
*16cm Meninges scissors, 1
*16cm Meninges hook 2
*Meninges elevator, double ended 1
*Fret saw guide 2
*Fret saw handle, 1x2 1
*Fret saw wire, 50cm 1
*20cm Skull ronguer 1
*Brain ronguer, double action 1
*Skull dissectors, 10mm 1
*Skull drill 1
*Brain masteroid retractors 3x3 blunt 2
*Brain masteroid retractors 4x4 sharp 1
*20cm forceps, bayonet shaped 1
*Suction tube, 22cm, str φ3 oblique simple 2
*Suction tube, 22cm, str φ4 oblique simple 2
*Suction tube, 22cm, str φ5 oblique simple 2
*20cm Thorax forceps, str 1
*20cm Thorax forceps, str, 1x2 teeth 1
*15cm Bone Elevators 1
*Skull retractor 1

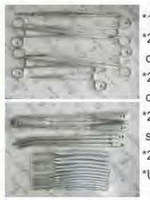
Sa0053

W-LW Skull surgery set

scalpel handle 3# 1
scalpel handle 7# 1
18cm Mayo scissrors, cvd 1
12.5cm mosquito forceps, str 3
12.5cm mosquito forceps, cvd 3
14cm Crile forceps, str 3
14cm Crile forceps, cvd 3
16cm Crile forceps, str 1
14cm Needle holders, fine needle 1
9cm Backhaus forceps 4
14cm tissue forceps, 1x2 teeth 1
12.5cm dressing forceps 1
14cm dressing forceps 2
Retractor Farabeuf 1
trachea dilating forceps 1
trachea cannula φ6 1
trachea cannula φ7 1
trachea cannula φ8 1

SA0180

W-SL-01 Tracheotomy instrument set



*18cm Pean forceps, str 1
*25cm Sponge holding forceps, cvd, nongrooved, 8mm 1
*25cm Sponge holding forceps, cvd, grooved, 12mm 1
*25cm Sponge holding forceps, str, grooved, 12mm 1
*25cm tissue forceps, 1x2 teeth 1
*Uterine dilator, 12x1 1
*28cm uterine sound 1
*25cm uterine forceps, str 1
*6# Induced Abortion Suction Tubes 1
*7# Induced Abortion Suction Tubes 1
*8# Induced Abortion Suction Tubes 1
*1# uterine curette sharp 5 1
*2# uterine curette sharp 8 1
*3# uterine curette sharp 10 1

SA0101

SRL-1 induced abortion set

*16cm scissors,str, sh-sh 1
*16cm scissors,cvd, bl-bl 1
*22cm Metzenbaun scissors, cvd 1
*16cm Crile forceps, str 4
*16cm crile forceps, cvd 2
*22cm Kocher forceps, str 1
*24cm Kocher forceps, cvd 1
*22cm Neelde holders, Mayo 1
*22cm Needle holders, fine needle 1
*22cm ligature forcpes, right angle 1
*22cm thorax forceps CVD I 1
*22cm thorax forceps CVD II 1
*20cm lung grasping forceps, tip 12 1
*20cm lung grasping forceps, tip 18 1
*20cm lung grasping forceps, tip 27 1
*20cm thorax allis forceps 1
*25cm Haigeng type heart forceps, CVD, STR HANDLE 1
*25cm Haigeng type heart forceps, CVD, CVD HANDLE 2
*24cm vascular forceps H22 1
*24cm vascular forceps H28 1
*24cm vascular forceps H32 1
*22cm Bronchus forceps, right angle 1
*18cm Tonsil hemostatic forceps 1
*20cm thorax tissue forceps, str 1
*20cm thorax tissue forceps, cvd 2
*20cm thorax tissue forceps, 1x2teeth 1
*Thorax needle, φ5 1
*Thorax needle, φ6.5 1
*Thorax needle, φ8 1
*Rib shears 1
*Rib rongeurs, cvd 1
*Rib rongeurs, str 1
*Scapula retractor, L 1
*Rib retractor, 65 1
*Rib Raspatory, double ended 1
*Rib approximator 1
*Rib punch 1
*Abdominal retractor 1
*Suction Tube φ10 1
*Suction Tube φ10 1
*14cm bone cutting forceps, str 1
*22cm rongeur, double action, side angled 1

SA0083

W-XB Thoracic set

*4# scalpel handle 1
*14cm scissors, str, sh-sh 1
*16cm scissors, cvd bl-bl 1
*18cm Mayo scissors, cvd 1
*20cm Metzenbaum scissors, cvd 1
*12.5cm mosquito forceps, str 6
*12.5cm mosquito forceps, cvd 4
*14cm Crile forceps, str 8
*14cm Crile forceps, cvd 2
*18cm Crile forceps, str 4
*18cm Kocher forceps, str 1
*22cm Kocher forceps, str 1
*24cm Kocher forceps, cvd 1
*18cm Needle holder, mayo 1
*18cm Needle holder, fine 1
*22cm Needle holder Mayo 1
*25cm Sponge hodling forceps, cvd nongrooved 12mm 1
*25cm Sponge hodling forceps, str nongrooved 12mm 1
*25cm Sponge hodling forceps, cvd grooved 12mm 3
*25cm Sponge hodling forceps, str grooved 12mm 1
*11cm Backhaus forceps 6
*16cm allis forceps 4
*16cm Tissue forceps, 1x2 teeth 2
*14cm dressing forceps 1
*25cm dressing forceps 2
*Retractor, Army navy 1
*22cm Thorax haemostatic forceps, slightly cvd 2
*22cm Gallstone Forceps, cvd without teeth 1
*Gall Stone Spoon, double ended, 5/6 1
*Gall Stone Spoon, double ended, 12/14 1
*Abdominal Retractors, double ended 2
*Deep retractor, 24 1
*Deep retractor, 48 1
*Retractor, Balfour 1
*Abdominal cavity suction, str 1
*Abdominal cavity suction, cvd 1
*Abdominal Spatula 1
*16cm bowel holding forceps 1
*Urethra dilator F15 -26 1
*25cm intestinal clamp, str 2
*25cm intestinal clamp, cvd 2
*18cm bone curette, double ended, 8/9 1

SA0091

W-FB Abdominal surgery set

Operation Instrument

*4# scalpel handle 1
*21# scalpel blade 1
*23# scalpel blade 1
*14cm scissors, str, sh-sh 1
*12.5cm mosquito forceps, str 2
*12.5cm mosquito forceps, cvd 1
*16cm Crile forceps, str 1
*16cm Crile forceps, cvd 2
*14cm Needle holders, fine 1
*25cm sponge holding forceps, cvd 8mm 1
*25cm sponge holding forceps, cvd 12mm 1
*10cm Backhaus forceps 1
*16cm allis forceps, 1
*16cm tissue forceps, 1x2 teeth 1
*12.5cm dressing forceps 2
*Retractors, army navy 1
*Oviduct plate 1
*Oviduct retractor 1

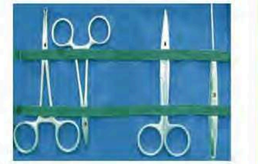
SA0110

SRL-2 female ligature set

*24cm Pean forceps, cvd 1
*28cm uterine sound 1
*25cm cervix forceps, cvd 1
*Vaginal Speculum 85x32 1
*Vaginal Speculum 100x30 1
*28cm IUD placing fork 1

SA0120

IUD placing and removing set



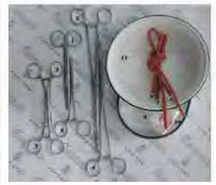
SA0131

SRL-3 Male ligature set

*Description qty
*4# scalpel handle 1
*14cm scissors, str, sh-sh 1
*14cm scissors, cvd, sh-sh 1
*16cm Crile forceps, str 1
*16cm Crile forceps, cvd 1
*14cm needle holders, Mayo 1
*14cm tissue forceps, 1x2teeth 1
*14cm dressing forceps, 1
*Kidney tray 2

SA0141

SJW-1 minor set



*14cm scissors, str, bl-bl 1
*12.5cm mosquito forceps, str 2
*25cm spong holding forceps, cvd 12mm 1
*25cm spong holding forceps, str 12mm 1
*14cm Allis forceps, 1
*Kidney tray, M 1
*Gallipot 16cm 1

SA0150

W-JS Delivery set

SC0010

Animal orthopedic pack

*19.5cm biopolar forceps, str, 1 1
*22.5cm biopolar forceps, str, 1 1
*19.5cm biopolar forceps, bayonet,1 1
*22.5cm biopolar forceps, bayonet,0.7 1
*20cm biopolar forceps, str, 1.2 irrigation 1
*20cm biopolar forceps, bayonet, 1.2 irrigation 1
*Biopolar wire 1
*17cm scalp clip forceps 2
*17cm scalp elevator, 7.5 1
*17cm scalp elevator, 12 1
*Scalp clip, plastic 1x100 1
*Scalp clip shelf 1
*1# brain spatula 1
*2# brain spatula 1
*3# brain spatula 1
*4# brain spatula 1
*17cm tumor extirpating forceps, φ3 1
*17cm tumor extirpating forceps, φ6 1
*18cm Meninges scissors, slightly cvd 1
*18cm Meninges scissors, cvd 1
*22cm Meninges forceps, Bayonet, 0.8 platform 1
*22cm Meninges forceps, Bayonet, 0.8 with teeth 1
*1# nerve hook 1
*2# nerve hook 1
*3# nerve hook 1
*4# nerve hook 1
*Fret saw guider 2
*Fret saw handle 1
*Fret saw wire, 50cm 2
*18cm Cervical vertebra Rongers, 3.5, upper cvd 1
*22cm skull rongeur, 5 1
*22cm skull rongeur, 7 1
*24cm skull rongeur, 5 1
*24cm skull rongeur, 7 1
*24cm periosteum dissectors, double ended 1
*Skull drill, 7mm 1
*Skull flat aiguille, 7mm 1
*Skull countersind aiguille, 7mm 1
*Aiguille 5mm 1
*Aiguille 8mm 1
*Aiguille 11mm 1
*Layla retractor 1
*25cm skull retractor 1
*22cm brain suction φ1.5 1
*22cm brain suction φ2 1
*22cm brain suction φ2.5 1
*22cm brain suction φ3 1
*22cm brain suction φ4 1
*Brain biopsy suction, single hole 1
*Brain biopsy suction, double holes 1
*16cm self retaining retractor 1

SB0012

SSN - 1 Craniotomy Instrument Set

1 Mastoid Retractor, sharp, 105 mm, 3 x 3 teeth pair 2
2 Laminectomy Retractor, sharp, 280 mm, 4 x 4 teeth pair 1
3 Brain Retractor, 90 x 60 pair 1
4 Periosteum Elevator, straight, 200 mm, W 8 pair 1
5 Elevator, double ended, 240 mm pair 1
6 Elevator, double ended, 240 mm ,with eye pair 1
7 Dura Scissors, blunt, curved, 180 mm pair 1
8 Tissue Forceps, 200 mm, Adlerkreuz pair 1
9 Delicate Dissecting Forceps, 200 mm pair 1
10 Forceps, bayonet-shaped, 200 mm, Gruenwald pair 1
11 Curette, Ø 3 mm, 250 mm pair 1
12 Curette, Ø 8 mm, 250 mm pair 1
13 Ventricular Needle, 90 mm, Ø 1.8 mm pc 2
14 Ventricular Needle, 90 mm, Ø 2.4 mm pc 2
15 Carotid Puncture Needle, Ø 1 mm pc 2
16 Carotid Puncture Needle, Ø 1.2 mm pc 2
17 Carotid Puncture Needle, Ø 1.4 mm pc 2
18 Suction Needle, blunt, 123 mm, Ø 2.7 mm pc 1
19 Suction Needle, blunt, 123 mm, Ø 3.2 mm pc 1
20 Suction Needle, blunt, 123 mm, Ø 3.6 mm pc 1
21 Rapid Perforation Awl, 170 mm(triangle needle Ø3 Ø3.5 Ø4) set 1
22 Dura Hook, sharp, 150 mm pc 1
23 Probe, grooved form, 150 mm, curved pc 1
24 Brain Suction Tube, straight, 200 mm, Ø 3 mm pc 2
25 Brain Suction Tube, curved, 200 mm, Ø 5 mm pc 2
26 Brain Spatula, 15 x 18 mm, 200 mm pc 2
27 Brain Spatula, 11 x 13 mm, 200 mm pc 2
28 Silver Clip Mc KENZIE box 1(100/box)
29 Clip Applying Forceps, 180 mm pair 2
30 Mc KENZIE Clip Magazine pc 1
31 GIGLI Saw, 500 mm pack 20
32 Conductor for GIGLI Saw, 340 mm piece 2
33 Handle for GIGLI Saw pair 1
34 Elevator, blunt, 190 mm pair 2
35 Bone Rongeur, angled 90°, 205 mm pair 1
36 Double Joint Bone Rongeur, curved to side, 220 mm, Ø 6 mm pair 1
37 HUDSON . Brace Set set 1
38 RANEY scalp clip applying forceps, 160mm pair 3

SB0012-2

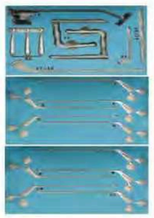
Skull Standard Instruments Set

Dental Equipment

Description quantity
*13cm self-retaining retractor 1
*16cm self-retaining retractor 2
*16cm ear gougle 2 1
*7.5cm stapes Scissors, left upper cvd 1
*7.5cm stapes Scissors, right upper cvd 1
*8cm Stappes installing forceps 1
*8cm scissors 1
*14.5cm elevator 1
*8cm Micro ear forceps, Olive shaped 1
*8cm Micro ear forceps, bowl shaped 1
*8cm Micro ear forceps, Kernal shaped 1
*8cm Micro ear scissors, str 1
*16cm Micro ear hooks, tip 0.3 1
*16cm Micro ear hooks, tip 0.6 1
*16cm Micro ear hooks, tip 1 1
*16cm Micro ear needle, str 1
*16cm Micro ear needle, 45° 1
*16cm Micro ear drills, 0.5mm 1
*16cm ear knife 1
*16cm ear knife, 45° angled, 2.5 1
*16cm ear knife, 45° angled, 2 1
*16cm ear knife 1
*5cm suction head, micro 2
*12.5cm gauge 1
*16cm ear curette, 2mm 1
*16cm ear curette, double ended, L 1
*16cm ear curette double ended, S 1
*16cm elevator, 2mm 1
*16cm elevator, 1.5mm 1

SB0020

SH-1E Ear microsurgery instrument set



*25cm, laryngeal knife 1
*23cm, laryngeal scissors 1
*23cm, laryngeal scissors 1
*25cm larygeal forceps 1
*25cm larygeal forceps 1
*25cm larygeal forceps 1
*25cm larygeal forceps 1
*25cm larygeal forceps 1
*25cm larygeal forceps 1
*25cm larygeal forceps 1
*25cm larygeal forceps 1
*25cm larygeal forceps 1
*Larygeal hook 1
*Larygeal hook 1
*Larygeal needle 1
*Larygoscope 1
*Larygoscope 1
*Larygoscope support 1
*Larygocope cannula 1
*Larygocope cannula 1
*Larygocope cannula 1
*Handle 1

SB0030

SSH-1 laryngeal microsurgery instrument set

22cm debakey forceps, 1.8 2
22cm needle holder double cvd, left 1
22cm needle holder double cvd, right 1
25cm needle holder, str, Mayo 1
18cm abdominal retractors 2
22cm prostate scissors, I 1
22cm prostate scissors, II 1
22cm prostate scissors, III 1
25cm Prostate Tissue Forceps 1
30cm Prostate Retractors 1
32cm Prostate Retractors 2
34cm Prostate Retractors 1

SB0140

Prostate removal instrument set

*22cm Needle holder, double cvd, left 2
*22cm Needle holder, double cvd, right 2
*20cm Gall Stone Forceps, cvd 1
*20cm Gall Stone Forceps, slightly cvd 1
*25cm Renal Pedicle Forceps, Atraumatic, R25 1
*25cm Renal Pedicle Forceps, Atraumatic, R30 1
*25cm Renal Pedicle Forceps, Atraumatic, R35 1
*25cm Renal Pedicle Forceps, Atraumatic, R40 1
*25cm Renal Pedicle Forceps, Atraumatic, R45 1
*22cm Renal Sinus Retractors, 1# 2
*22cm Renal Sinus Retractors, 2# 1
*22cm Renal Sinus Retractors, 3# 1
*22cm Prostate Scissors, I 1
*22cm Prostate Scissors, II 1
*22cm Prostate Scissors, III 1
*25cm Cyst Cervical forceps, atraumatic, Type I 1
*25cm Cyst Cervical forceps, atraumatic, Type II 1
*25cm Cyst Tumor Spoon Forceps, Type I 1
*25cm Cyst Tumor Spoon Forceps, Type II 1
*22cm ureter forceps, atraumatic 1

SB0111

Urology instrument set SSM - 2

*20cm fine scissors, wide tip 2
*22cm debakey forceps, 3.0 2
*22cm needle holder, mayo 2
*25cm peeloff spoon, double ended 1
*22cm Pulmonary artery Haemostatic forceps, atraumatic, slight cvd 2
*22cm Pulmonary artery Haemostatic forceps, atraumatic, Mid cvd 2
*22cm Pulmonary artery Haemostatic forceps, atraumatic L cvd 2
*22cm Pulmonary artery Haemostatic forceps, atraumatic, right angle 2

SB0090

Pneumonectomy instrument set

22cm Needle holder, double cvd, left 2
22cm Needle holder, double cvd, right 2
20cm Gall Stone Forceps, cvd 1
20cm Gall Stone Forceps, slightly cvd 1
25cm Renal Pedicle Forceps, Atraumatic, R25 1
25cm Renal Pedicle Forceps, Atraumatic, R30 1
25cm Renal Pedicle Forceps, Atraumatic, R35 1
25cm Renal Pedicle Forceps, Atraumatic, R40 1
25cm Renal Pedicle Forceps, Atraumatic, R45 1
22cm Renal Sinus Retractors, 1# 2
22cm Renal Sinus Retractors, 2# 1
22cm Renal Sinus Retractors, 3# 1
22cm Prostate Scissors, I 1
22cm Prostate Scissors, II 1
22cm Prostate Scissors, III 1
25cm Cyst Cervical forceps, atraumatic, Type I 1
25cm Cyst Cervical forceps, atraumatic, Type II 1
25cm Cyst Tumor Spoon Forceps, Type I 1
25cm Cyst Tumor Spoon Forceps, Type II 1
22cm ureter forceps, atraumatic 1

Sb0111

Urology instrument set

Operation Instrument

*25cm scoop, double ended, 4/4 1
*22cm TC needle holder, left double cvd, mayo hegar 0.5 2
*Gall duct dilator φ8 1
*Gall stone forceps, 20cm 1
*Gall stone forceps, soft 1
*22cm prostate scissors 1
*Gall duct dilator / gall stone probe φ5 1
*Forceps, 6mm 1
*Forceps, 4mm 1
Curette, 1#, soft 1
Gall stone forceps, 20cm 1
20cm forceps 1
Gall duct dilator φ6 1
20cm measuring forceps, 1
Gall duct dilator φ3 1
Guider φ4 1
Suction, φ5 1
Gall stone forceps, 26cm 1
Guider φ3 1
Guider φ3 1
25cm scoop, double ended, 7/7 1
Gall duct dilator φ2 1
Gall duct dilator φ7 1
25cm scoop, double ended, 8/8 1
Gall stone forceps, 28cm 1
Curette, 1#, soft 1
25cm scoop, double ended, 6/6 1
22cm prostate scissors 1
Gall duct dilator / gall stone probe φ4 1
18cm right angle scissors 1
Guider φ2 1

SB0150

Biliary tract surgery instrument set SSD - 1

*14cm abdominal pulling forceps 2
*22cm cyst retractors 1
*22cm uterine artery holding forceps, cvd 1
*24cm uterine holding forceps, cvd 2
*24cm vaginal holding forceps, angled 2
*22cm vaginal scissors, cvd 1
*Caesarean scissorsr, 18cm 1
*20cm caesarean forceps, str 12
*20cm catheter holding forceps, str 1
*22cm Cardinal Ligament Forceps, str, double teeth 2
*22cm Cardinal Ligament Forceps, cvd, double teeth 2
*20cm ring forceps, 12# 2

SB0161

Gyneacology surgery set

*Micro approximator M 1
*Bulldog clip, short, 5mm 10
*Bulldog clip, narrow, 5mm 10
*Bulldog clip, sharp, 8mm 3
*14cm micro scissors, str 1
*14cm micro needle hodler, str 1
*16cm micro forceps, str, 0.15 1
*16cm micro forceps, str, 0.3 1

SB0220

Microsurgical instrument set SSW - 3 x

*20cm needle holder, str, fine 1
*22cm needle holder Mayo 1
*22cm Cyst retractors 1
*22cm uterine artery holding forceps, cvd 1
*25cm uterine retractor 1
*18cm vaginal retractors 36x120 1
*18cm vaginal retractors 32x110 2
*18cm vaginal retractors 28x100 1
*24cm vaginal holding forceps, angled 2
*22cm vaginal scissors, cvd 1
*Caesarean scissors, 18cm 1
*20cm caesarean forceps, str 6
*20cm caesarean forceps, cvd 6
*20cm catheter holding forceps, str 1
*22cm catheter dissector 1
*22cm Cardinal Ligament Forceps, str 2
*22cm Cardinal Ligament Forceps, cvd 2
*Overholt-Geissendoerfer Dissecting and Ligature Forceps 1
*Rumel Dissecting and Ligature Forceps 1
*20cm ring forceps, 12# 2

SB0171

Obstetrics and gynecology instrument set

*9# scalpel handle 1
*11# scalpel blade 1x10 1
*12.5cm micro forceps, str 3
*Micro approximator S 1
*Micro approximator M 1
*Micro approximator L 1
*10cm micro forceps for clip 1
*Bulldog clip 20
*Micro vascular hook 1
*Micro vascular fork, cvd φ0.4 1
*12.5cm micro mosquito forceps, str 1
*12.5cm micro mosquito forceps, cvd 1
*Irrigating needle, 4# str 6
*Irrigating needle, 4# cvd 6
*Micro thread clip 2
*14cm micro scissors, str 1
*14cm micro scissors, cvd 1
*14cm micro needle holders,str 0.4 1
*14cm micro needle holders,cvd 0.4 1

SB0200

Microsurgical instrument set

*Micro approximator 3
*Bulldog clip, narrow, 5mm 10
*3cm bulldog clip cvd 10
*Micro vascular dilator with irrigation, 0.5 1
*Micro vascular dilator with irrigation, 0.8 1
*12.5cm micro scissors, str 1
*12.5cm micro scissors, cvd 1
*12.5cm micro needle holder str, 0.2 1
*12.5cm micro needle holder cvd, 0.2 1
*12.5cm micro forceps, str 0.1 2
*12.5cm micro forceps, cvd 0.3 1
*12.5cm micro forceps, embraced 2

SB0230

Microsurgical instrument set

Operation Instrument

*10.5cm Microvascular sicssors, angled 1
*10.5cm Microvascular sicssors, str 1
*Micro approximator, S 1
*Micro approximator, M 1
*Micro approximator, L 1
*10cm micro forceps, str 1
*Bulldog clip, short, 5mm 10
*Bulldog clip, narrow, 5mm 10
*Bulldog clip, sharp, 8mm 10
*3cm bulldog clip cvd 2
*6cm bulldog clip str 2
*Microvascular dilator 2
*Adjusting fastener 2
*Microvascular hook 2
*Microvascular fork, 0.8, str 1
*Microvascular fork, 0.8, cvd 1
*12.5cm micromosquito forceps, str 1
*12.5cm micromosquito forceps, cvd 1
*Microvascular measurer 1
*Irrigator 1
*Irrigating needle, str, 4# 6
*Irrigating needle, cvd, 4# 6
*Micro thread clip 2
*14cm microscissors, str 1
*14cm microscissors, cvd 1
*14cm micro needle holder, str 0.4 1
*14cm micro needle holder, cvd 0.4 1
*14cm micro needle holder, str 0.4 with lock 1
*14cm micro needle holder, with scissors, 1
*16cm micro forceps, str 0.15 2
*16cm micro forceps, str 0.3 2
*16cm micro forceps, cvd 0.3 1
*16cm micro forceps, str, platform 0.4 1
*12.5cm blade holder 1

SB0210

Microsurgical instrument set SSW - 3

*18cm scalpel handle upcvd 1
*18cm scalpel handle downcvd 1
*16cm atraumatic forceps, 1.8 1
*20cm atraumatic forceps, 1.8 1
*4# retractor, double ended, right angle 1
*18cm Metzenbaun scissors, cvd 1
*18cm Needle holders, TC, fine 2
*Suction with light 1
*18cm seperator, left cvd 1
18cm seperator, right cvd 1
18cm seperator, left 1
18cm seperator, right 1
18cm seperator, straight, round 1
7cm lip clip, left angle cvd 1
7cm lip clip, right angle cvd 1
18cm retractor, one prong, strong cvd 1
18cm retractor, one prong, slight cvd 1
Retractor, mouth shaped 1
Osteteome, 17cm, 6mm 1

SB0251

Cleft lip and palate repair instrument set SSZ - 1

*12.5cm microvascular scissors, Supercut, cvd 1
*12.5cm Stevens Tenotomy scissors, str, Supercut 1
*12.5cm Metzenbaum scissors, supercut 1
*12.5cm mosquito forceps, str 4
*12.5cm mosquito forceps, cvd 4
*12.5cm needle holder, str narrow tip 1
*14cm needle holder, str, narrow tip 1
*13cm self retaining retractor 1
*10.5cm microvascular scissors, angled 1
*Micro approximator S 1

SB0284

Hand surgery instrument set SSC - 1

*Micro approximator M 1
*Micro approximator L 1
*18cm mciro clip forceps, str 1
*Bulldog clip, short, 5mm 10
*Bulldog clip, narrow, 5mm 10
*Bulldog clip, sharp, 8mm 10
*5.7cm bulldog clip, cvd 4
*Microvascular dilator 2
*Microvascular hook 2
*Microvascular fork, str, φ0.8 2
*17cm gouge 6 1
*18cm bone saw 1
*18cm bone file 1
*12.5cm micro mosquito forceps, str 1
*12.5cm micro mosquito forceps, cvd 1
*Irrigating needle, str 6
*Irrigating needle, cvd 6
*Micro thread clip 2
*14cm micro scissors, str 1
*14cm micro scissors, cvd 1
*14cm micro needle holder, str, 0.4 1
*14cm micro needle holder, cvd, 0.4 1
*16cm micro forceps, str, 0.15 1
18cm bone file, double ended 1
*22cm bone mallet 1
*Bone drill 1
*16cm mciro forceps, str, 0.3 1
*12.5cm blade hodlers 1
*12cm atraumatic forceps 1
*12cm forceps, with teeth 1
*14cm tendom puncturing forceps 1
*14cm tendom puncturing forceps, cvd 1
*15cm tendom holding forceps 1
*16cm tendom seperator 1
*16cm tendom nerve retractor, double ended 1
*18cm tendom elevator, left 1
*16cm bone curette 2/3 1
*16cm bone curette 4/5 1
*15cm bone elevator 10 2
*18cm tendom elevator, right 1
*25cm tendom snare 1
*30cm tendom snare 1
*16cm probe 1
*14cm skin hook, one prong 1
*14cm skin hook, two prongs 1
*16cm skin hook, one prong 1
*16cm skin hook, two prongs 1
*16cm deep retractors, 6x15 1
*16cm deep retractors, 8x20 1
*15cm bone elevator 15 2
*18cm bone cuttong forceps, cvd 1
*16cm deep retractors, 10x25 1
*7cm self retaining retractor 1
*18cm periosteum elevator 1
*17cm bone chisel 4 1
*17cm bone chisel 6 1
*17cm bone chisel 8 1
*17cm bone chisel 10 1
*17cm bone chisel 12 1
*17cm bone chisel 14 1
*17cm gouge 4 1
*18cm rongeurs, cvd, 2 1
*14cm wire cutting forceps 1

SB0283

Hand surgery instrument set SSC - 1

*1# Tooth forceps 1
*17# Tooth forceps 1
*18L Tooth forceps 1
*18R Tooth forceps 1
*65# Tooth forceps 1
*150# Tooth forceps 1
*Cotton and dressing forceps, 16cm 1
*Dental chisels 4# 1
*Dental bone mallet, 18cm 1
*Probe, 4# double ended 1
*Root elevator, 1# 1
*Root elevator, 2# 1
*Root elevator, 3# 1
*Curette, sharp 1# 1
*Mirror handle 1
*Mirror, flat 1
*Mirror, amplifying 1

SD0040

Tooth instrument set W - BY

*Medical forceps 20cm wide vertical ring head 12 2
*Bladder retractor 22cm ladder to 1
*Uterine grasping forceps 24cm angle bend (vagina) to 2
*Uterine grasping forceps 22cm head width 4.2 pairs of straight teeth (main ligaments) to 2
*Uterine grasping forceps 22cm curved head width 4.2 pairs of teeth (main ligaments) to 2
*Uterine grasping forceps 24cm without bending the hook 2
*Uterine grasping forceps 22cm curved no hook (artery) to 1
*Caesarean incision clamp 20cm straight to 12
*Ureter grasping forceps 20cm straight triangle to 1
*Caesarean cut 18cm ball put 1
*Shear 22cm vaginal ring bend to 1
*Uterine grasping forceps 14cm straight single claw to 2

KYQX-001

Caesarean equipment package

Others Equipment

HBsAg (Serum or WB)

HBV (Serum or WB)

HCG (Urine or Serum)

HCG(Urine)

HP Antibody (Serum or WB)

HEV-IgM (Serum or WB)

AFP(Serum or WB)

Chlamydia (Cervical Mucus)

FFn(Urine)

FSH(Urine)

CEA(Serum or WB)

Dengue NS1 ,IgG , IgM(Serum or WB)

Malaria test kit(WB)

Mop met ket amp thc COC mdma BZO brr bup mtd

N.G (Cervical Mucus)

HBsAg (Serum or WB)

HIV (1+2) (1+2+O)

HCV(Serum or WB)

LH(Urine)

Malaria test kit (PV+PF)(WB)