

Operation Instrument



SB0210
Microsurgical instrument set SSW - 3

- *10.5cm Microvascular scissors, angled 1
- *10.5cm Microvascular scissors, 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



SB0251
Cleft lip and palate repair instrument set SSZ - 1

- *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 Metzenbaum scissors, cvd 1
- *18cm Needle holders, TC, fine 2
- *Suction with light 1
- *18cm separator, left cvd 1

- *18cm separator, right cvd 1
- *18cm separator, left 1
- *18cm separator, right 1
- *18cm separator, 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
- *Osteome, 17cm, 6mm 1



SB0284
Hand surgery instrument set SSC - 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

- *Micro approximator M 1
- *Micro approximator L 1
- *18cm micro 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, 0.8 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 micro forceps, str, 0.3 1
- *12.5cm blade holders 1
- *12cm atraumatic forceps 1
- *12cm forceps, with teeth 1
- *14cm tendon puncturing forceps 1
- *14cm tendon puncturing forceps, cvd 1
- *15cm tendon holding forceps 1
- *16cm tendon separator 1
- *16cm tendon nerve retractor, double ended 1
- *18cm tendon elevator, left 1
- *16cm bone curette 2/3 1
- *16cm bone curette 4/5 1
- *15cm bone elevator 10 2

- *18cm tendon elevator, right 1
- *25cm tendon snare 1
- *30cm tendon 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 cutting 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



SD0040
Tooth instrument set W - BY

- *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



KYQX-001
Caesarean equipment package

- *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



SHQX-003
Mini-incision surgery instruments set for cataract

- *Fixed caliper 3.0/3.5 1
- *Goniotomy knife 128*2.5, blunt tip 1
- *Goniotomy knife width 2 1
- *Goniotomy knife 120*12 1
- *Nucleus spatula 130, double ended 1
- *Iris spatula 1
- *Cataract scissors membrane 95, sharp tip, curved 1
- *Penetration forceps 100 1
- *Capsulorhexis forceps 105*10, angled curved 45° 1

- *Irrigation/aspiration polisher ball tip 1
- *Tissue forceps 65*6*10, 12, str, 1*2 tooth 1
- *Lens loop 3*8 1
- *Soft IOL implantation forceps 120 1
- *Cannula 7#, 0.7mm, left curved 1
- *Cannula 7#, 0.7mm, right curved 1
- *Cannula 7#, dia 0.30 1
- *Cannula 7#, dia 0.30 1
- *Cannula handpiece 90, B type 1
- *Sterilization trays 262*162*22 1

KEY
READY
SYN
S
IMPORT & LOGISTIX

Smallest Ultrasound



MY-A010A-B
USB Double head probe



MY-A010A-C
USB Convex probe
(B/W, Color Doppler)



MY-A010A-D
USB Linear probe
(B/W, Color Doppler)



MY-A010E
USB Rectal probe(B/W)



MY-A010B
wireless Convex probe



MY-A010C
Wireless Linear probe



MY-A010D
Wireless sector probe scanner



MY-A023E
Wireless Convex Probe
(color doppler)



MY-A010H
Wireless Micro-convex probe



MY-A010L
Pocket Ultrasound System
(B/W or color doppler)



MY-A023D
Wireless Linear Probe(color doppler)



MY-A010J-D
Double head Color probe
(convex+linear)



MY-A010F
4D wireless probe bladder scanner



MY-A010J-C
Double head Color probe
(convex+Trans-vaginal)



MY-A010I
Wireless Trans-vaginal probe



MY-A024Z
Handheld wireless color ultrasound



MY-A010K
PICC and other intervention-specific wireless mini-probe ultrasound



MY-A010G
Wireless Linear probe with screen



MY-A010
Ultrasound B Scanner Box



MY-A023F
Color Doppler Box

B Ultrasound Scanner



MY-A001-N
Digital Portable Ultrasound Scanner

10 inch LED screen
Port: USB 2.0, VGA,
Video connector;
2 probe connectors



MY-A002A
All-Digital Ultrasound Diagnosing Equipment

10.1inch LED screen Data
Port: USB2.0, Video, S-Video,
RS-232, VGA, 2 probe connectors



MY-A003 New
Portable ultrasound machine

12.1 inch LED screen
System Windows 10
System(PC)
Optional: battery



MY-A005A
All digital Ultrasound System

12.1" High definition LCD monitor
0-90 degree adjustable angle



MY-A008B
All digital Ultrasound System

Display mode: B, B/B, 4B, B+M, M
Display size: 10.4 inch LED display
Input power: AC220V±22V, 1.5A



MY-A009
Laptop Ultrasound Scanner

10 inch LED screen
Port: USB 2.0, VGA,
Video connector;
2 probe connectors



MY-A006
Touch Screen LCD Ultrasound Scanner

18 inch Touch screen, All digital,
PC based, Powerful information
management, 8G storage,
Complete application software
packages, USB ports,
DICOM, Multi language,



MY-A024B-N
Color Doppler Ultrasound Scanner(CW and 4D)

Display 15 inch LED medical display
Probe connector Single 1
Operation interface English (more languages as option)
Display mode B, B+B, 4B, B+M,
M, C, PW, CW, 4D, B/C, B/C/PW,
B/PW
External interface Video, USB, DICOM 3.0



MY-A024E
Portable Color Doppler Ultrasound Diagnostic System

standard with 3.5Mhz Convex Probe Imaging
modes B, 2B, 4B, M, B/M, PW, B/D, CW,
B/C/D, velocity, power (direction),
Triplex (Duplex) 15" LCD display, 4 USB Ports
Measurement Packages: OB, GYN,
Abdominal, Vascular, Urology,
Cardiac Input/Output Interface
VGA, USB, S-video, Video



MY-A027B
Color Doppler Ultrasound Scanner(2D/4D)

15 inch LCD LED
screen imaging
Modes: B, B+B,
4B, B+M,
B-steer (note)
CFM, PDI, PWD,
B+PWD (Duplex)
B+CFM+PWD (Triplex)
Tissue
Harmonic Imaging (THI)
RealTime 4D (optional)



MY-A035B(CW)
Full Digital Color Doppler Ultrasound Diagnostic System

Display mode
-B, B/B, 4B, B/M, M, B/
D, PW, B/PW, CW, CF
-Triplex mode
-4D mode



MY-A032A
Portable Cardiac Ultrasound System

standard with convex probe
High-end Portable Cardiac
Ultrasound System
1. Elastography
2. TDI
3. Anatomic M Mode
4. Blood flow M(CM) Mode
5. Auto IMT
6. Panoramic Imaging
7. Trapezoidal
Deflection Imaging

B Ultrasound Scanner



MY-A019

Standard ultrasound scanner

Standard probe 3.5MHz Convex Probe
Optional probes 7.5MHz linear probe
6.5MHz Tans-vaginal probe
Acoustic power
M Mode C1-2/R60
3.5MHz P-(MPa) 1.04
Ispta(mw/cm2) 2.93
Iob(mw/cm2) 1.14
Display Depth (mm) ≥220
Resolution
(mm) Lateral ≤3(depths80)
≤4(80<depths130)
Axial ≤2(depths80)
≤3(80<depths130)
Dead Zone (mm) ≤5



MY-A021 NEW

Trolley ultrasound scanner

Cutting Edge Imaging Processing Technologies Realize remarkable ultrasound image 15" LCD Monitor, Left/right, Up/down rotatable 3 Activated Transducer Ports
More than 1000 frames image storage
Measurement software package for GY/Ob, Abdomen, Cardiac, Urology, Small Parts
FSI/THI/TSI
Optimization key: Multi-parameters presets and one key image optimization
Built-in Lithium battery support at least 6 hours continuous work 7 pseudo-colors selectable
Data Interface: Video, S-Video, USB2.0 (Double)
VGA, RS-232, RJ45
N.W. 50KG G.W. 66KG
Package Size: 680mmx710mmx1185mm



MY-A022A

Digital Laptop Ultrasound Imaging System

18.5-inch led monitor
Two active probe connectors
The third probe for optional
Built-in lithium battery
with pc system



MY-A028A

3D Color doppler ultrasound scanner

17-inch high-definition professional medical liquid crystal displays, with a 5.7-inch widescreen touch-navigational system
4 probe interface (all interfaces)
Windows XP operating system
built-in three-dimensional image processing functions: 3D reconstruction.



MY-A028C

4D Color doppler ultrasound scanner

17 inch LED medical display
3 Probe connector
Operation interface English (more languages as option)
Display mode B, B+B, 4B, B+M, M, C, PW, 4D, B/C, B/C/PW, B/PW
External interface Video, USB, DICOM 3.0



MY-A028D-N

Color Doppler Ultrasound Scanner(CW and 4D)

Display 19 inch LED medical display, 10 inch touch screen
4 Probe connector
Operation interface English (more languages as option)
Display mode B, B+B, 4B, B+M, M, C, PW, CW, 4D, B/C, B/C/PW, B/PW
External interface Video, USB, DIM 3.0CO



MY-A030F

Color Doppler Ultrasonic Diagnostic System

19" inch LCD monitor
free arm
Scan Modes: B, 2B, 4B, B / M / B / C / D / PW / triplex, CW, CFM
PRF, Tissue Harmonic Imaging, multibeam scanning (reduces random noise and enhances border differentiation)
8 TGC gain
4 active probe sockets
OB, GYN, Small Parts, Urology, Anthology, cardiac, vessel
4 USB ports



MY-A030C

4D Color Doppler

Trolley High-end 4D Color Doppler
1. 19inch LED display+10.4inch touch screen
2. Windows operation platform Win8
3. Four probe connectors
4. Rich clinical measurement software
5. Element 128
6. PW, CW, 4D
7. Trapezoid imaging, Automatic pulse tracing
8. Support OB report print
9. CD driver
System Language Chinese English



MY-A031

EXPERT 4D Digital Color Doppler Ultrasound System

15inch LCD Monitor +10inch Touch Screen
Transducer Ports: 4
USB Ports: 6
4D Volume Imaging Tech
Dual B, Quad B, B/M, B B/C B/C/PW



MY-A034B

4D Digital Color Doppler Ultrasound System

19 inch high-resolution LCD color monitor
Image mode: B, BB, 4B, B+M, M, PWD, PwrD, CD, CWD, DirPwr, B+C+D, 4D
Port and holder: 3 activated probe ports and holders.
1 Gel heater holder.
Input / Output interface : USB2.0, LAN, VGA, RS232, Video, DICOM3.0, foot switch, XGA, DVD burner



MY-A030C-X

Trolley Cardiac Ultrasound System

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. 21.5inch LED display+13.3inch touch screen



A5

Portable Black & White System



S12

Trolley Color Doppler System

15" High Resolution LED color monitor
Four transducer connectors
DVD-RW/ USB 2.0/
Hard Disk 500 G
ECG Module



S22

Color Doppler Ultrasound Scanner

Evaluating patients in today's demanding clinical environment, the A029 aims to reduce time and bring doctors more confidence. Compact with the latest technology and optimized work flow, MAYA's latest platform, is supplied with an abundance of dedicated clinical tools:
-- Full range of transducers
-- Customizable menu
-- Enhanced work flow

A029 boasts its slender contour with cohesive and intuitive solution package which enables doctors to focus more on the patient, and less on operation steps. Slim and ultra-compact design
-- Control panel
-- 18.5 inch flat LED Monitor
The latest backlight monitor uses the highest standard, to provide the most contrast imaging and better color expression performance.
-- 8 inch Touch screen
-- Simple user interface

B Ultrasound Scanner



MY-A015

Vet ultrasound scanner



MY-A018

Veterinary palmsize ultrasound scanner



MY-A015C

Veterinary Ultrasound Scanner



MY-A016B

Vet ultrasound scanner



MY-A044-1

Gel warmer



MY-A044

Gel warmer



MY-A005A-2

Trolley



MY-A027B-1

Trolley



Gel



MABS01

Bladder Scanner



MABS02

Bladder Scanner



MABS03

Bladder Scanner



MABS04

Bladder Scanner



MABS05

Bladder Scanner



P93w-Z Mitsubishi Viedo printer



SONY Viedo printer (UP 898MD)



sony color video printer



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



UPP-110S



MY-B001

Full automatic hematology analyzer

- *3-part differentiation of WBC, 23 parameters, single channel counter or double channels;35/60 tests per hour
 - *Volume measurement by time ,not wrong warning
 - *Adanced valve technology,long life
 - * Large storage capacity: up to 10,000 samples +3 histograms
 - * Internal thermal-sensitive printer or external printer.
 - * RS232 interface, PC connecting
- 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-B010A

Semi-auto Chemistry Analyzer (Touch Screen)

Feature
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

Specification
Test mode: Kinetic, End point, Two point, Absorbance
Wavelength: 7 standard filters, 340, 405, 492, 510, 546, 578, 630 nm, 1 free position
Wavelength precision: ± 2 nm, width ≤ 10 nm
Absorbance range: 0~4,500 Abs
Absorbance precision: outside 0.0001 Abs , inside 0.00001 Abs
carry over: $< 1\%$
Repeatability CV: $< 1\%$
Incubator: 37 $^{\circ}\text{C}$ $\pm 0.25^{\circ}\text{C}$ Precision : $\pm 0.1^{\circ}\text{C}$
Sample volume: 0~3000 uL (≥ 500 uL recommend)
Data Storage: ≥ 10000
Quality control curve: .SD, CV% L-J quality control curve for every test item
Flow cell: 32 uL quartz glass, 10 mm
Lamp: Philips 6V 10W Halogen Lamp with long life
Screen: 7 inch color LCD
CPU: ARM series high speed micro CPU
Printer: Internal thermal sensitive printer
Interface: RS-232
Work Environment: Temperature 0 $^{\circ}\text{C}$ ~ 40 $^{\circ}\text{C}$, Humidity: $\leq 80\%$
Power supply: 100~240VAC, 50-60Hz, 100VA
Dimension: 340(L)*270(W)*160(H)
Weight: 5 kg

Usual test list
Liver function:
ALT AST ALP T-BIL D-BIL TP ALB TTT CHE NH3
Renal function :
BUN CRE UA URE CO2-CP γ -GT
Lipids:
T-CHO TG HDL-C LDL-C
Cardiac function:
CK CK-MB LDH
Immune proteins:
IGA IGG IGM C3
Others:
GLU HGB AMS

Laboratory machine



10.4 " large color LCD displays
(touch screen / non-touch screen)
Throughput: Up to 60
samples per hour
2 counting channels
of WBC and RBC
Interface: USB x3, RS232 x2

MY-B002D

Auto Hematology Analyzer
(test speed: 60test/hour)



10 incubators and three timers
7 inch Color LCD , Touch screen
Memory for 10,000 sample results
Test mode: Kinetic, End point,
Two point, Absorbance
Wavelength: 7 standard filters,
340, 405, 492, 510, 546, 578,
630 nm, 1 free position
Usual test list
Liver function:
ALT AST ALP T-BIL
D-BIL TP ALB TTT CHE NH3
Renal function :
BUN CRE UA URE CO2-CP γ -GT

MY-B010D-2

Semi-automatic chemistry analyzer



Throughput 1 Reagent 160 tests/hr
Assay Item 30 assay
Sample Position 50
Wavelength 340-810nm

MY-B012B

Automatic Clinical Chemistry Analyzer (160 test speed)



1.principle of determination by
ultra-high degree of cold light
reflection
2- The wavelength of
monochromatic light:
525nm, 610nm, 660nm;
3-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



Test parameters: Red blood cells, Poikilocyte,
White blood cells, WBCC, Crystals subtypes,
Squamous epithelial cells, Non-squamous
epithelial cells, Bacteria, Yeast, Casts, Sperm,
Mucus and other components in urine.

MY-B016E

Full Automatic Workstation



10.4 inch LCD touch screen
Up to 60 samples per hour
5-part differentiation,
27 parameters,
3 DIFF scatter grams and
1 BASO scatter gram,
3 histograms for WBC,
RBC and PLT.
capacity: up to 50,000 samples
Test Mode: CBC CBC + DIFF
LAN port supports HL7 protocol

MY-B005B

Five classification of blood corpuscle analyzer
(test speed: 60test/hour)



5 inch Color LCD , Touch screen
RS232 interface, PC connecting
Test mode: Kinetic, End point,
Two point, Absorbance
Wavelength: 5 standard filters,
340, 405, 505, 546, 630 nm,
3 free position

MY-B010H-N

Semi auto biochemistry analyzer



ISE mould(K $^{+}$, Na $^{+}$, Cl $^{-}$,
Ca $^{2+}$) available on request
Throughput 1
Reagent 240 tests/hr
With ISE 120 tests/hr
Sample Position 60
Reagent Position 40
Wavelength 340-810nm

MY-B012B-1

Automatic Clinical Chemistry Analyzer (240 test speed)



Test items
Urobilinogen (UBG) Bilirubin (BIL)
Ketone (KET) Blood (BLD) Protein
(PRO) Nitrite (NIT) Leukocyte (LEU)
Glucose (GLU) Specific gravity (SG)
pH (pH) Ascorbic Acid (VC)
Microalbumin (MAL)
Monochromatic light wave
length: 525nmx610nmx660nm
Test speed: 240 samples/hour
(15 seconds/sample)
Test tube rack capacity: 5 test t
ube racks (capacity 50 samples)
Sample injection volume: less than 1.0 ml
External output serial: RS-232
interface, parallel printing interface

MY-B016B

Automated Urine Analyzer



Test items : Leucocyte,
Nitrite, Urobilinogen,
Protein, pH, Blood,
Specific Gravity,
Ascorbic Acid, Ketone,
Bilirubin, Glucose,
Micro Albumin.

MY-B017

Urine Analyzer



800*480, 7" color LCD
touch screen
Built-in thermal printer
USB*4, Full speed 2.0
Serial port, RS232
Test items: PH, pCO2, pO2,
Na $^{+}$, K $^{+}$, Cl $^{-}$, Ca $^{2+}$,
Hct, Glu, Lac

MY-B006A

Blood gas and Chemistry Analysis System



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
Wavelength
340,405,450,510,
546,578,630,700nm

MY-B012

Automatic Clinical Chemistry Analyzer (speed 160T/H)



Test items Leukocytes,
Nitrite, Urobilinogen,
Protein, PH, ERY,
Specific-gravity, Ketone,
Bilirubin, Glucose, Vitamin C
Throughput 140 tests/
hour (fast mode),
50 tests/hour (normal mode)
Built-in rechargeable
high-capacity Li-battery
Wireless thermal printer(optional)

MY-B014A

Handheld Urine Analyzer(11A)



[Characteristic] Can be used
without centrifugation
[Test Items] Red blood cells,
white blood cells, pus cells,
squamous epithelial cells,
non-squamous epithelial cells,
transparent casts, unclassified
casts, crystals, bacteria, blood
bacteria, sperm, mucus, etc.
[Test Speed] 30 samples/hour
[Detection Mode] The
microscope counts and
classifies target

MY-B016C

Full Automatic Urine Sediment Analyzer



ICS Uroflow Measuring Case
History: Curve of Exhaustive
Urine Flow Rate, Voided
Waiting Time, Voided Time,
Urinary Flow Time, Time
Elapsed of 10% Volume,
Time Elapsed of 95% Volume,
Time of Maximal Urinary Flow,
Maximal Urinary Flow,
Average Urinary Flow,
2 Seconds Urine Flow Rate,
Voided Volume.

MY-B019A

Intelligent Uroflowmeter

Laboratory machine



Operation 10.1 inch colorful touch screen
Methodology chemiluminescence
microparticle immunoassay(CMIA)
Sample type serum, plasma, whole blood
Sample/Reagent slots 8 sample/reagent slots
Speed > 32 tests/hour
First result time 10 mins fastest

MY-B020E-1

Fully Automatic Chemiluminescence
immunoassay clla system



Sample Capacity 96x0.2ml, 0.2ml
single tube, 8-strip tubes,
0.2ml 96-well plate(skirted,
semi-skirted, unskirted)
Gradient block 12row (horizontal)
Gradient range 0.2~20℃
Gradient temperature range 30~99℃

MY-B020G-1

PCR Thermal Cycler



96 well (6ch, with gradient)
96 well (6ch, without gradient)

MY-B020G-2

Real-time Quantitative PCR Detection System



48 well (4ch, with gradient)
48x0.2ml

MY-B020G-3

Real-time Quantitative PCR Detection System



96 well (4ch, with gradient)
96x0.2ml

MY-B020G-4

Real-time Quantitative PCR Detection System



7 inch touch screen
15~40 minutes / cycle
depending on sample
Plate types : 96 Deepwell plate

MY-B020IA-1

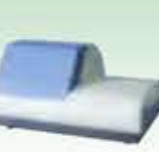
Nucleic Acid Purification system



Applications:
1. The sample is scarce and
difficult in processing
2. The low quantity of DNA, RNA,
or protein after extraction
3. The sample will be used in the
expensive experiments;
qPCR, PCR cloning,
transfection, the next generation
sequencing and etc.
Measurement speed : 3s (Once)

MY-B020IA-2

Fluorometer



Sample form: 96 holes or bars
Detecting speed: 96 holes in
3 minutes (96 holes sample test)

MY-B021A

Chemiluminescence immunoassay analyzer
(semi-automatic)



Light Source : Tungsten Halogen
Lamp, OSRAM64607, 8V/50W
Wavelength range: 400nm~800nm
Standard filters : 405nm,
450nm, 492nm, 630nm

MY-B022

Elisa Reader



* Touch screen with 10.4"color LED
display, resolution 1024*600
Microplate types: 96/48-well plate
Wavelength range: 400nm~800nm
Standard filters: 405,450,
492,630nm & 4 optional

MY-B022E

Elisa reader



The touchscreen menu operation,
self-define board type and wash mode
Channels: three channels,
with the fluid induction device.
Wash Tips: 8 and 12

MY-B023

Microplate Washer



Interchangeable
manifolds for 8- and 12-well strips
Micro-plate Types: 48 / 96-well
U-/V- / Flat-bottom plates or strips

MY-B023-1

Microplate Washer



• Test Method:ISE direct method
• Test Time: 360s
• Sample Volume: 160ul
• Sample Types: Serum, Plasma,
Whole blood, Neurolymph & Diluted urine
• 3 Test Items: K⁺ Na⁺ Cl⁻
• 5 Test Items: K⁺ Na⁺ Cl⁻ Ca⁺⁺ pH

MY-B029B

Electrolyte analysis



MY-B030A/A(K⁺, Na⁺, Ref)
MY-B030A/B(K⁺, Na⁺, Cl⁻, Ref)
MY-B030A/C(K⁺, Na⁺, Cl⁻, Ca2⁺, Ref)
MY-B030A/D(K⁺, Na⁺, Cl⁻, Ca2⁺, pH, Ref)
MY-B030A/E(K⁺, Na⁺, Cl⁻, Li⁺, Ref)

MY-B030A

Electrolyte analysis



(K⁺, Na⁺, Cl⁻, Ca⁺⁺, pH, TCO2)
(K⁺, Na⁺, Cl⁻, Ca⁺⁺, pH)
Automatic sampling:
(20 samples, 2 QC,
1 emergency, 1 washing)

MY-B030B-1

Automatic electrolyte analyzer

Laboratory machine



Single test channel
Double testing channel
Four testing channel
Test items:PT, APTT,
TT Fibrinogen and clotting factors

MY-B031A

Coagulometer



Test items:PT and APTT

MY-B031E

Coagulometer
(PT and APTT)



Test items:PT and INR

MY-B031F

Coagulometer
(PT and INR)



1. Throughput: 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. Reagent tray: 23 positions

MY-B033

Automated coagulation analyzer



MY-B033A

Cholesterol



MY-B034

Handheld HBA1C Analyzer
for better diabetes care



MY-B034A

Hemoglobin Meter

Detection time:15 seconds
Sample volume of about 10μL



MY-B034A-C

Hemoglobin Meter

Sample Fresh capillary whole blood
Sample Size 10μl
Response Time Approx.5 seconds
Battery Type 3*AAA batteries



MY-B035A

Full-auto glycated hemoglobin HbA1c Analyzer

Sample Type: venous whole
blood (EDTA anticoagulant),
peripheral blood finger
injection: Automatic injector
plate 25 (20-bit samples,
two quality control bit, a bit of
emergency, a cleaning position,
a zero)



MY-B036-3

Specific protein analyzer

Test items:CRP,hs-CRP,
Cys-C,mALB,HbA1C



MY-B036-4

Full Automatic CRP analyzer

60test/hour
Test items:CRP,hs-CRP,
Cys-C,mALB,HbA1C



MY-B037

Semi-auto Electrophoresis Analyzer

1. Power supply: A.C 220V±10% 50Hz±2%
2. Input power: about 300VA
3. Output voltage: (0-600)V (the display precision: 1V)
4. Output electric current: (0-400) mA (the display precision: 1mA)
5. Wave coefficient: <2%



MY-B038

Horizontal Agarose gel electrophoresis soft

Comb with reasonable and
specifications.
High voltage, and the vats
with easy to walk into a DNA line



MY-B039

Full automatic Electrophoresis Analyzer

Testing items: SPE,UPE,CHOL,
LIP,HB,ALP,CK,LDH,GHB,
IFE,CK-MB,CK-MM, etc.



MY-B040

ESR Analyzer (10 channels)

Sample volume: 0.32ml whole
blood anticoagulant + 1.28ml
samples can be measured: 10



MY-B041

ESR Analyzer (30 channels)

Up to 30 samples at a time
Throughput: Up to 60 samples/hou



MY-B041A

Sperm analysis

System configuration:
Computer with 19 inch LCD display 1set;
CCD camera 1 set;
Microscope Binocular 1 set
Microscope analysis software 1 piece
Video acquisition card 1 piece
Color jet printer 1 set
Medical ABS Trolley 1 set
Sperm thermostat 1set
Sperm analysis slide 1set
User's manual 1 piece

Laboratory machine



MY-B041D
Fully Automatic Sperm Analyzer



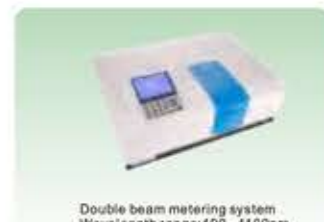
MY-B042
Visible spectrophotometer



MY-B043
Visible spectrophotometer(WL range 340-1000 nm)



MY-B047-3
UV-Vis Spectrophotometer



MY-B047C
Double Beam UV/VIS spectrophotometer consists(190 - 1100nm)



MY-B047 NEW
UV-Visible Spectrophotometer



MY-B049A
Double Beam UV-VIS Spectrophotometer



MY-B050A
Fluorescence Spectrophotometer



MY-B050E
Flame Photometer



MY-B050H
FT-IR Spectrometer



MY-B051A
Atomic absorption spectrophotometer



MY-B053
Bench-top Large Capacity High Speed Refrigerated Centrifuge



MY-B054A
Micro High Speed continuous centrifuge



MY-B060
Portable PRP Centrifuge PRP



MY-B061B
Small Size low-speed Centrifuge

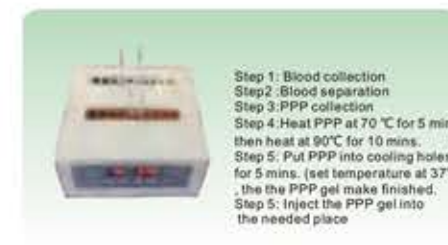


MY-B061F
Table-top High-speed Refrigerated Centrifuge

Laboratory machine



MY-B061J-1
Portable PRP Centrifuge



MY-B061J-2
PPP (Plasma) gel Maker



MY-B061J-3
PPP (Plasma) gel Maker



MY-B064
Low speed centrifuge



MY-B065
Centrifuge (20ml×12)



MY-B068F
Heamatocrit centrifuge



MY-B073
Water bath



MY-B074A
Water bath



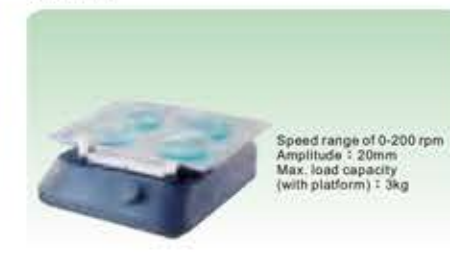
MY-B083B
Vortex mixer



MY-B089
Intelligent digital orbital shaker



MY-B089A
Orbital shaker



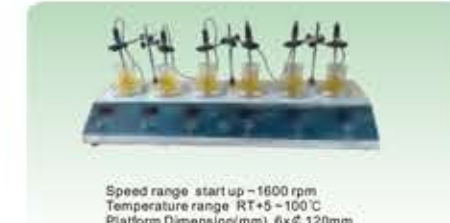
MY-B090E-1
Economical digital Linear Shaker



MY-B093
Stable temperature magnetic stirrer



MY-B093-2
Hotplate with Magnetic Stirrer



MY-B096C
Six-in-one Magnetic Heating Stirrer

Laboratory machine



motion type: Reciprocating
Platform Dimension(mm)
350x350x8 layers
Speed range: 50-70rpm
Speed display
Timer: 0-990min

MY-B098B

Platelet Agitator



Speed: vibrating 10-80rpm
Rolling 10-80rpm

MY-B099

Blood mixer



Speed: 20-80 tms/min
Rolling: 20-80 tms/min
Vibrating Range: 22mm±1mm

MY-B099-1

Blood mixer



Rolling Speed: 12-32 rpm
Tube Qty per: 1-15 pc

MY-B100

Blood mixer



50 test tubes of 5 ml
Speed: 20-50 r/min
Timing: 0-59 min, adjustable
Count down Mode
"0" is the normally open mode.

MY-B101A

Blood mixer



Hydraulic discharge: 5L/h
Hydraulic discharge: 10L/h

MY-B103

Stainless steel water Distiller
(5L/h 10L/h)



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

MY-B107

Autoclavable Pipette 12 channels



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

MY-B109

Levo pipette controller



blue 2ml
green 10ml
red 25ml

MY-B111

Pipette Pump



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

MY-B112

Autoclavable Pipette 8 channel



Full volume range of 0.1-100ml
Battery Service Life: More than 8
Hours of Intermittent Use
Charging Time: Approx 2 Hours

MY-B115

Motorized Pipette Filler



Working temperature: From ambient 90 centigrade
Increments: 1centigrade
Capacity: Paraffin reservoir: 3.1 L
Cassettes/molds tray: 1.4L

MY-B116B

Tissue Embedding System



Slice thickness range: 0-100um
Trimming section range: 0-500um
Horizontal specimen stroke: 20mm
Vertical specimen stroke: 60mm
specimen retraction: 20um
Maximal slice section: 50 × 45mm

MY-B122-1

Semi Automatic Microtome



Short Desc: Cryostat
Setting range of
section thickness: 1um~100um adjustable
The range of
temperature setting: -40°C ~ -10°C
Defrost: Manual / Auto
Refrigerating capacity: 800 W

MY-B122B

Cryostat



LED display
Full-automatic sectioning with
adjustable speed and three
sectioning modes: continuous,
step and single.
Section thickness range: 1-100um

MY-B122D

Fully Automatic Microtome



12 cylinders (3 wax cylinders in the end)
Capacity of single-cylinder: 1000ml
Basket can hold 60 specimens
(Standard dehydrating box)
Single cylinder processing time: set arbitrarily
in the range of 0 to 99 hour(s)

MY-B123-1

Biological tissue dehydration machine



Number of cylinders treatment: 14 (12 cylinder;
9th cylinder for cleaning tank; the first cylinder
to cylinder baking sheet)
per cylinder processing time: 0 to 59 minutes
and 59 seconds set arbitrarily
Single Cylinder capacity: not less than 1000ml;
Handling stained piece Quantity: 72

MY-B123B

Automatic Tissue Stainer

Laboratory machine



Range of setting temperature: ambient to 90°C (constant adjusting)
Power: 200 W

MY-B123D

Tissue Baking Processor



45mm Dia Achromatic Objective: 4X,
10X, 40X(S), 100X(S, Oil)
Wide Field Plane-scope eyepiece: WF10X;
WF16X;
total magnification: 40X-1600X
Articulated Free Binocular Head,
Interpupillary Distance: 55-75mm, 30° inclined;
360° Rotatable
Double Layers Mechanical stage: 140*155mm
Built in Digital Camera System (1.3MP / 3.0MP)

MY-B125G

Digital Microscope
(1.3MP 3.0MP)



It possesses the function of memorization
to keep the set temperature automatically after startup
Range of temperature: ambient ~ 100°C
Capacity: 10000ml

MY-B124B

Paraffin Dispenser



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

MY-B124G

Microtome disposable blade



Objective lens: 4X, 10X, 40X
Eyepiece: 10X, 25X wide-angle eyepiece
Magnification: 40X-1000X
Electronic eyepiece: 130W
Platform: single-layer platform 90° 90
Lighting system: LED lights

MY-B127D

Biological Microscope



Achromatic Objective: 4X, 10X, 40X(S)
Plane-Scope Eyepiece: WF10X (Optional: WF16X)
Total Magnification: 40X-640X
Fixed Monocular Head, 38° inclined
Plain Stage With Paired Clips: 90X90mm

MY-B128-1

Biological Microscope



MY-B128-5

Biological microscope



MY-B129

Microscope (Halogen lamp)



MY-B129F

LCD Display Microscope



MY-B129F1

LCD Biological Microscope



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: PL 10X/23mm high eyepoint
eyepiece, diopter adjustment ±5, tube Ø30mm
Objective: Plan achromatic objectives
4X, 10X, 40X, 100X

MY-B129F1-1

Biological Microscope



MY-B129F3

Touch Screen LCD Biological Microscope



Viewing Head: Compensation Free
Binocular Head Inclined at 30°
(50mm-75mm)
Eyepiece: WF10x/22mm
Objective: Infinite Apochromatic
Fluorescent Objectives: 4x/N.A.O.15
10x/N.A.O.35 20x/N.A.O.6
40x (S)/N.A.O.75
Stage Size: 180mmx160mm
Moving Range: 80mmx50mm

MY-B129G-3

Fluorescent Microscope



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

MY-B129J

Stereo Microscope



Wide Field Plane-Scope
Eyepiece: WF10X/22 (1 Pair)
WF15X, WF20 (Optional)
Objective: 0.7X-4.5X
45° inclined, 360° Rotatable,
with adaptor adaptor on the
both eyepiece tube
Magnification: 7-45X

MY-B129J-1

Steeo zoom microscope



Digital display actual temperature
capacity: 2 bags/4bags/6bags/8bags/12bags
Temperature range 37 ±1°C
Defrosting time ≤10min
Shaking frequency 80rpm

MY-B131A

Plasma thawing instrument

Laboratory machine



Total of windows: 10
Each window figure range: 0—500

MY-B132

Classified cell counter



Working size :
300×300×275mm(25L)
350×350×350mm(40L)
415×345×375mm(50L)
Temperature range 50~300℃

MY-B133A

Dry oven
25L 40L 50L



Work size :
300×300×275mm
415×375×345mm
450×350×450mm
550×370×520mm
Temp. range: RT+10-200℃

MY-B134

Hot-air drying sterilization box



PID self-regulation function,
alarm over-temperature,
stainless steel interior,
Temperature range: RT+5-65℃
Temperature fluctuation: ±1℃

MY-B135B

Electrothermal stable temperature incubator
15L/20L/30L



volume 140L
Temperature range 5-50℃
Temperature accuracy ±1℃
Compressor power 130W
Heating power 300W
Shaking speed 0-300rpm
Swing 20mm
Working size 420×300mm

MY-B135C

Digital-display
Shaking 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℃

MY-B136

Co2 Incubator



MY-B136B

Hot-air drying sterilization box



MY-B136C

Cryogenic freeze dryer



MY-B137-1

Precise balance



MY-B137A

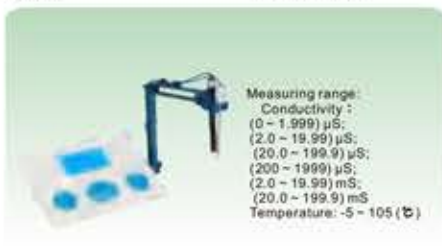
Precise balance



Weighing range: 0-220g
Readability: 0.1mg
Pan size: 80mm
Work space height: 240mm

MY-B137F

Precise balance
(220g/0.1mg)



Measuring range:
Conductivity :
(0 ~ 1.999) μS;
(2.0 ~ 19.99) μS;
(20.0 ~ 199.9) μS;
(2.0 ~ 19.99) mS;
(20.0 ~ 199.9) mS
Temperature: -5 ~ 105 (℃)

MY-B138

Conductivity meter



Range Conductivity: 0.000μS/cm ~ 1000mS/cm
Resistivity: 5.00Ω·cm ~ 100.0MΩ·cm
TDS: 0.000mg/L ~ 300g/L
Salinity: (0.00 ~ 8.00) %
Temperature: (-5.0 ~ 105.0) °C
Accuracy Conductivity ±1.0%FS
Resistivity ±1.0%FS
TDS ±1.0%FS
Salinity ±0.2%

MY-B138-2

Portable Conductivity Meter



Range
pH/pX 0.00~14.00pH
mV ±1999mV
Temp —
Resolution
pH/pX 0.01pH
mV 1mV
Temp —
Accuracy
pH/pX ±0.01±1 bit pH
mV ±0.1%FS

MY-B139B

PH meter



1. Parameters : pH/ Ion
concentration /mV (ORP) /℃
2. Range :
pH: 0.00~14.00
mV: ±1999.99
Ion concentration: (0~1999.0),
unit ug/L, mg/L, g/L, mol/L,
mmol/L
Temp: -5.0~110.0℃

MY-B139C

PH/mV Benchtop Meter



Parameters : pH /mV(ORP)/℃
Range:
pH: 0.00~14.00
mV: ±1800
Temp: -5.0~105℃
Resolution:
pH: 0.01
mV: 1
Temp: 0.1℃

MY-B139D

PH Portable Meter

Laboratory machine



Measurement range : (0-14) pH
Temperature range : (0-60) °C
Resolution : 0.01pH
Power supply : button battery LR44 1.5×3
Easy to use & NO calibration required.

MY-B139D-1

PH Meter(Plate)



Titration Unit Repeatability
of titration analysis 0.2%,
Allowable error of titration
capacity 10ml Burette: ±0.025ml; 20ml
Burette: ±0.035ml
Resolution of burette 10ml
Burette: 1/10000;
20ml Burette: 2/10000
Speed of infusion (55±10) s
(When the burette is full scale)

MY-B139E-1

Automatical Potential Titrator



Parameters: Concentration/℃
Range:
DO: 0.0~20.0mg/L
Temperature: 0.0~40.0℃
Accuracy:
DO: ±0.30mg/L
Temperature: ±0.5℃

MY-B139G

Portable Dissolved Oxygen Meter



MY-B140-1

Portable Multi-Parameter Meter



Imaging Device CMOS with fixed focus lens,
Resolution 2048x 1536 Pixel
Minimum colony size
Smallest detectable colony shall be 0.06mm

MY-B140D

Automatic Colony Counter



Automatic, optics magnified 5X, 10X
Counting scope 0-999
power: 16W
the size of culture case : φ 90mm
Count off with voice automatically

MY-B141

Colony Counter



Imaging time: ≤5 seconds
Accuracy (error) ≤1%
Excellent Repeatability (error) ≤1%

MY-B144B-1

Dual Energy X-ray Absorptometry Bone Densitometer



Measurement Accuracy: ≤0.25%
Measurement Reproducibility: ≤0.25%
Measurement time: <25 seconds
Probe frequency: 1.20MHz

MY-B144D

Automatic High Effective Ultrasound Bone Densitometer



Test Item :
cTnI
NT-proBNP
CK-MB/cTnI/Myo
PCT
H-FABP
NT-proBNP/cTnI
CK-MB/cTnI/H-FABP
HbA1c
D-Dimer
hs-CRP
hs-CRP+CRP
HCG+β

MY-B146-1

Immunofluorescence Quantitative Analyzer



Cardiac markers-
cTnI, NT-proBNP, D-Dimer,
the penal CKMB/Myo/cTnI
Inflammatory markers-
PCT, hs-CRP+CRP
Renal markers-
Cysc, mAb, NGAL, β -MG
Diabetes HbA1c
To be lunched:
Thyroid markers TSH (sample available)
and TSH/T3/T4, HCG+β,
Vitamin-D, PSA, FOB

MY-B146-2

Immunofluorescence Quantitative Analyzer



within 15 minute,
Can compatibly detect nearly
30 kinds of immune markers,
CRP Test Card
PCT Test Card
NT-proBNP Test Card
D-Dimer Test Card
cTnI/Myo/CK-MB, cTnI/NT-proBNP
Coagulation Marker: D-dimer
Renal injury markers: MAU, CysC,
Diabetes Marker: HbA1c
Tumor Markers: AFP, PSA, CEA
Hormone Markers: βHCG, Prog, TSH, T3, T4
Extended items SAA BNP, β2-MG, NGAL,
fPSA, LH, FSH, Vitamin D, Progesterone,
S100β, ST2, Lp-PLA2, PAPP-A

MY-B146A-1

Quantitative immunoassay analyzer



Test items:
Infection Markers: CRP, PCT, CRP/PCT
Cardiac Markers: NT-proBNP,
cTnI, Myo, CK-MB, H-FABP,
cTnI/Myo/CK-MB, cTnI/NT-proBNP
Coagulation Marker: D-dimer
Renal injury markers: MAU, CysC,
Diabetes Marker: HbA1c
Tumor Markers: AFP, PSA, CEA
Hormone Markers: βHCG, Prog, TSH, T3, T4
Extended items SAA BNP, β2-MG, NGAL,
fPSA, LH, FSH, Vitamin D, Progesterone,
S100β, ST2, Lp-PLA2, PAPP-A

MY-B146F-1

Fluorescence Immunoassay Rapid Quantitative Test



Test Item
T3, T4, TSH
Testosterone, Progesterone
PRL, LH, HCG
FSH, FSH/LH/PRL 3 in 1
CRP, PCT
cTnI, CK-MB
MYO, D-Dimer
h-FABP, NT-proBNP
cTnI/CK-MB/MYO 3 in 1
AFP, CEA,
HbA1c, MAU

MY-B146J

Fluorescence immunoassay rapid quantitative test



Sample type: whole blood,
serum, plasma
Test time: about 10 minutes
Parameters: Up to 17 reportable
parameters in a test, 32
parameters configured into 9 profiles.
Reagent disc: disposable,
self-contained reagent in dry form
Reagent information: Built-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℃

MY-B147D

On-site Blood
Chemistry Analyzer



Sample Size 0.1cc (100 μl)
Sample Type Lithium heparin,
whole blood, serum or plasma
Test Time 8-12 minutes
Communication Bi-directional input/output:
Interfaces: Wi-Fi, USB,
Bluetooth, LIS/EMR capable
Reaction Temperature: 37℃ ±0.2℃
Measurement Principles: Spectrophotometry,
Turbidimetry
Data Input Display 8.4 inch
capacitive touchscreen
Memory Capacity Up to 50,000 patient and
quality control results

MY-B147E

On-site Blood
Chemistry Analyzer vet

Patient Monitor



MY-C001
Handheld 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;
- Built-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;
- Easy to carry, suitable for ambulance center, has the stand for fixing;



MY-C002A
Tabletop multi-parameter patient monitor

Five parameters: ECG, NIBP, SPO2, PR, TEMP.
Touch screen, 5.0 inch color TFT-LCD,
USB and Bluetooth data upload;



MY-C003C
Vital Sign Monitor

7inch Standard 2 Parameters
NIBP, SpO2(HR)
or 7inch Standard 6 Parameters
ECG, NIBP, SpO2, RESP, TEMP, HR



MY-C004A-NEW
8" WIDE SCREEN DISPLAY PATIENT MONITOR

*8" TFT-LCD display, Support Capacitive touch screen.
*Support various modules including 3/5 Leads ECG,
RESP, SPO2, NIBP TEMP
*Support EMS vehicle use



MY-C005 Plus
Patient monitor

12inch Standard 6
Parameters
ECG, NIBP, SpO2,
RESP, TEMP, HR



MY-C005H(+)
12.1 inch monitor



MY-C005C
12.1 inch Modular patient monitor

12.1 LCD SCREEN
Half Modular monitor
PR, ECG, SPO
2. TEMP, NIBP, RESP.



MY-C006-N
15inch patient monitor

PR, ECG, SPO2,
TEMP, NIBP, RESP.



MY-C008
17 inch Modular monitor

PR, ECG, SPO2,
TEMP, NIBP, RESP.



MY-C009
Neonatal Multiparameter Monitor

8 inch TFT LCD Screen
ECG, HR, RESP,
SunTech NIBP, Masimo
SpO2, TEMP, PR
Arrhythmia, S-T Analysis



MY-C018
NIBP and SPO2 Patient Monitor

2.8 inch color LCD



MY-C018A
NIBP Patient Monitor

2.8 inch color LCD
with real time display
Two parameters:
NIBP, Pulse Rate



MY-C012
Central Monitoring System

Patient Monitor



MY-C010
7 inch Fetal Monitor



MY-C010A
7" Maternal & Fetal Monitor

Single: FHR, TOCO, FM
Twin: FHR, TOCO, FM



MY-C011A
12.1inch Fetal Monitor

Single FHR / TOCO / MFM / AFM
Single FHR / TOCO / MFM / AFM
/ Maternal ECG / SPO2 / TEMP
/ HR / PR / NIBP
Twin FHR / TOCO / MFM / AFM
Twin FHR / TOCO / MFM / AFM
/ Maternal ECG / SPO2 / TEMP /
HR / PR / NIBP



MY-C011B
10.4 Inches Fetal Monitor (CTG)

Display
- 10.4" color TFT LED (0-135° rotation)
- Resolution: 800*600 pixels
Battery (Built-in)
- Type: Rechargeable lithium battery
- Charge Cycle: ≥500 times
- Working time: 2 hours (optional larger battery for 4-5 hours)
Recorder (Built-in)
- Method: Thermal printer
- Paper: Z-fold, thermosensitive
- Paper width: 112 mm (4.41 in)
- Printing speed: 1/2/3cm/min
- Trace: Max. 4 tracks
- Recording way: Real-time Recording, Review Printing



MY-C013
Pulse oximeter



MY-C013A
Pulse oximeter (FDA)



MY-C011D
12.1" Maternal/Fetal monitor

Features:
- Light and compact design, simple to use front panel controls
- 12.1" TFT Colour screen, folding 90 degree
- The system setup can be done very easy and can be stored automatically
- The internal line 152mm thermal printer can records FHR, TOCO, The life exceed over 20 years
- A standard patient event marker and a clinical event marking button to separately mark Clinical events
- Auto Fetal movement are available
- Multi-crystals, wide beam form, high sensitivity ultrasound transducer, low ultrasound power, Safer to the fetal
- AC or Li-battery operated
- More than 12 hours data storage, then can be played and reprinted
- Build-in interface to the central nurse station



MY-C013G
Fingertip Oximeter (wireless)



C013C-N/C013F-N
Pulse oximeter



MY-C015A
Handheld pulse oximeter



MY-C016A
Handheld vital sign monitor



MY-C016B
Handheld Capnography Monitor



MY-C016C
Handheld Capnography Monitor
(with SPO2)



MY-C017
SPO2, Pulse Rate Handle Pulse Oximeter



MY-C014
Spo2 and TEMP Handled pulse oximeter



MY-C017A
Wrist Pulse Oximeter



MY-C017B-N
WRIST PULSE OXIMETER
(Bluetooth)

Patient Monitor



MY-C019A
Fetal Doppler(FDA)



MY-C024I
Fetal Doppler(FDA)



MY-C022
Fetal Doppler



MY-C020
Fetal Doppler



MY-C024
Fetal Doppler



MY-C023A
Fetal Doppler



MY-C024G
Fetal doppler (LCD display)



MY-C024K
Fetal Doppler



MY-C024M
Fetal Doppler

Dimension and Weight
- Dimension: 80mm X 50mm
- Weight: about 80g (excluding accessories)
Power Supply
- Voltage: DC 5 V
Display
- 0.96 inch color LCD
Battery (Built-in)
- Type: Rechargeable lithium battery 3.7V 200mAh
- Charge Cycle: ≥500 times
- Working time: 4 hours
Alarm
- Exceeding normal range, disconnect the device
- Indication: Auditory
System Output & Extensible Interface
- Micro USB v2.0 socket: USB charging
- 3.5mm earphone socket



MY-C024N
Fetal Doppler

Dimension and Weight
- Dimension: 80mm X 40mm
- Weight: about 80g (excluding accessories)
Power Supply
- Voltage: DC 5 V
Battery (Built-in)
- Type: Rechargeable lithium battery 3.7V 200mAh
- Charge Cycle: ≥500 times
- Working time: 4 hours
Alarm
- Exceeding normal range, disconnect the device
- Indication: Auditory



MY-C042
Vascular doppler



MY-C042A
Vascular doppler



MY-C025
Defibrillator monitor



MY-C025A
Automatic External Defibrillator
with LED screen



MY-C025 AED Trainer
AED Trainer



MY-C025B
Automatic external defibrillator



MY-C026
Defibrillator



MY-C027
Defibrillator



MY-C028
Defi-monitor



MY-C029A
Defi-monitor



MY-C029
Defi-monitor

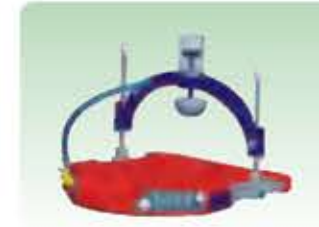
DEFIBRILLATOR.
(1) Defibrillator type Manual, Synchronized, Asynchronized,
(2) Out put waveform Monophasic technology
(3) Energy accuracy $\pm 1\%$
(4) Energy selection 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 joule(normal at a resistance of 50)
(5) Charging time Maximum 8 seconds to 360 Joules
(6) Standard Adult/Pediatric Paddles Reusable external adult paddles(pediatric paddles integrated)
Power requirements.
(a) AC Power supply 110V, 60 Hz /220V, 50 Hz
(b) Vehicle Voltage DC 12V



MY-C039A
Polysomnography (PSG)



MY-C026B
Luxury inflatable CPR meter



MY-C026C
Mechanic CPR-C Device



MY-C036
Hand-held Spirometer



MY-C036A
peak flow meter



MY-C036B
Smart Spirometer



MY-C036A-N
Peak flow meter



MY-C036D
Respiratory trainer



MY-C036F
Peak flow meter



MY-C037
Spirometer



MY-C038
Respiration sleep monitor



MY-C039
Sleep Fairy monitor



MY-C040
Portable Sleep Diagnostic System and Sleep Screener

Including:
1 x PolyWatch Main Device
1 x Wrist Belt
1 x Pulse Oximeter Sensor
1 x Respiration Kit
1 x Airflow Cannula
1 x CPAP Pressure Tube
1 x Respiration Effort Belt
1 x Effort Lead Cable
1 x TF Card
1 x USB Data Cable
1 x PolyLogic Sleep Analysis Software CD
1 x User Manual
1 x Quick Operation Manual
1 x Carrying Case



MY-C043
Personal Stress Management Device



MY-C045
Gestational periodic

Patient 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)

MY-C047
Baby monitor



MY-C048-N
Health Tele Medical Monitor

- Standard configuration:
- 12 lead ECG;
 - NIBP;
 - Infrared forehead TEMP;
 - SPO2;
 - URT (Urine Routine);
 - GLU (Blood Glucose);
 - UA (Uric Acid);
 - TCHO (Total Cholesterol);
 - Hemoglobin;
 - Backpack.



MY-C047C
Baby monitor



MY-C047D
Baby monitor



MY-C047E
Baby monitor



MY-C049
Portable health check machine



MY-C050
Artificial heart lung machine

- Specification
- Console
1. The built in battery provides fully automatic uninterruptible power supply for whole system, the duration may keeps to 2 hours.
 2. Visible residual capacity of built in battery.
 3. Flexible, high illumination and low energy consumption LED lamp.
 4. Input voltages: AC 230V 50-60Hz.
 5. Drawer: fixed under the console rack, to store hand cranks and tools.

- Monitor
1. Three way timer.
 2. Four way temperature.
 3. Bubble detector, detection 0.05ml.
 4. Level detector, precision 2mm.
 5. Dual pressure control.
 6. Display operation situation dynamically.
 7. Input voltage: DC24V, 1.5A.
 8. Temperature range: 0-100°C, Accuracy: +0.3°C, sensitivity: 0.1°C.
 9. Pressure range: 0-500mmHg, Accuracy: +1mmHg.
 10. Timer display: 0-99hours.



MY-C051
Pacemaker

Implantable Single Chamber/Dual Chamber Pacemaker



300mA Four-way movable
Bed Xray Machine

MY-D014A

- Voltage frequency 380V/220V±10% 50Hz±0.5Hz
- Internal resistance 380V:0.75Ω, 220V:0.25Ω
- Adjustable range 380V±10at380V; 220V±10at220V being adjustable continuously
- Voltage 50-120kV
- Current Small focus 50mA, 100mA
- Big focus 100, 200, 300mA
- Time 0.04-6.3s
- Capacity 20kVA (instantaneous)
- Max DC output voltage 120kV
- Max DC output current 300mA
- Model XD51-20.40/125
- Focus Small focus: 1×1mm,
- Big focus: 2×2mm
- Table face (L×W×H) 2000mm×710mm×700mm
- Moving range of table face 620mm×200mm
- Ray-filter Travel in length: 500mm
- Grid density N28
- Convergence distance of 1000mm
- Grid ratio R8
- Moving in length along radiographic table 1100mm
- Rotary around the center of cross arm ±180°
- Rotary around the shaft line of
- X-ray annular tubes 10°~60°~120°



5KW High Frequency Mobile
Digital C-arm System

MY-D035B

- Anode Type ***Fixed anode
- Focal: 0.3/1.5mm
- Anode Thermal capacity 35kJ (47kHu)
- Tube assembly thermal capacity 650kJ (867kHu)
- Generator
- Output Power 5kW
- Frequency 40kHz
- Tube Current 40 - 120 KV
- Fluoroscopy mode ***Continuous fluoroscopy:
- 0.3mA~4mA;
- Pulse fluoroscopy:
- 0.3mA~30mA;
- IBS available
- Radiography ***Radiography:
- 20-100mA/180mAs
- Image Intensifier Toshiba
- Fied viewing 9" Single filed
- Iris Collimator yes



50KW Medical Diagnostic
HF X-Ray Machine

MY-D023-N

- Main configuration
- (1) High frequency high voltage generator (including control console)
 - (2) X-ray tube
 - ① Focus : small focus: 1.0mm large focus: 2.0mm
 - ② Anode speed: 2800r/min
 - ③ Anode thermal capacity: 140KHU
 - (3) Collimator power supply: ac 24V
 - (4) Radiography bed
 - a. Single phase 220V±22V, 50Hz±1Hz
 - b. X-ray components supporting frame
 - Braking mode: Electromagnetic brake, braking force ≥98 N, button operation
 - Filter: N40.r10.f0=180cm, stationary type.
 - size: 5'×7' 8'×10' 10'×12' 11'×14' 14'×17'
 - C.Size: L2000mm×W760mm×H685mm



5.6KW Mobile Digital
Radiography system

MY-D049R

- High voltage generator
- X-ray tube
- Collimator
- The tube bracket structure
- Flat pannel Detector
- Digital image workstation
- Image acquisition software
- Battery



50KW High frequency
remote control digital
fluoroscopy system

MY-D026

- Fluoroscopy:
- Full support perspective, gastrointestinal spot film, GI (barium meal, barium enema), orthopedic photography, pediatrics photography, chest, urinary system angiography, peripheral angiography operations, gynecological Photography (HSG) and many other checks, the real machine can realize all these function.
 - Radiography: Used for the digital photography of patients' chest, abdomen, bone and soft issue etc.
 - Power 50KW
 - Inverter Frequency 30 KHz
 - Tube voltage 40kV—150kV step adjustment
 - Tube current 10mA—630mA step adjustment
 - mAs 1.0ms—6300ms step adjustment
 - Time 0.2 mAs~500 mAs



Mobile Radiography
system

MY-D049Q

- Standard output power : 40kW
- mA range : 10-630mA
- Tube voltage range : 40-150kV
- mAs range : 0.1-250mAs
- Load time range : 0.001s~6.3s
- Input voltage : 450VDC/48VDC±10%
- High voltage output master frequency : 50kHz±5%
- High voltage transformer structure : The power frequency

Medical X-RAY Machine



- Output image size 50 mm
- Survey Thickness 300 mm
- X-ray tube voltage 45-70KV
- X-ray tube voltage deviation $\pm 10\%$
- Tube current 0.25-0.5mA

MY-D001B

Portable X-ray machine



- Power Supply Voltage Single Phase AC 180-240V
- Frequency 50 Hz
- Current (Max., instantaneous) <20A
- Power capacity greater than 5.5kVA
- Internal resistance of power supply wire $\leq 1\Omega$

MY-D002B

50mA Mobile Medical X-ray Machine



- Technological performances of 50ma x ray
- Power supply: $\pm 220 \pm 10\%$ 50Hz 1Hz
- Fluoroscopy: continuous adjustment from 0-5mA
- kV of x ray: continuous adjustment from 50-90kV
- Radiography: 30mA 50-90KV shifting adjustment from 0.1 to 6.3s
- 50mA 50-90KV shifting adjustment from 0.1 to 2s
- X-ray tube: XD6 1.1 3.5/100KV
- Up and down scope of the arm: 500-1800mm

MY-D003

50ma X-Ray Radiography



- Photography:**
- Voltage: 50-90 kV
 - Current 15mA 30mA 60mA 100mA
 - Time 0.04s ~6.3s
 - X-ray tube focus 4.3mm 4.3 mm
 - Maximum remote control distance: 7m
 - Maximum height of focal spot from floor>1880 mm
 - Minimum height of focal spot from floor <520 mm
 - Columns turning angle: $\pm 45^\circ$
 - Collimator: maximum film size at 650mm focal distance: 350 mm 350 mm

MY-D005A

100mA Medical Diagnostic Fixed Bed X-ray Machine



- Photography:**
- Voltage: 50-90 kV
 - Current 16mA 32mA 63mA 100mA
 - Time 0.08s ~6.3s
 - X-ray tube focus 4.3mm 4.3 mm
 - Maximum remote control distance: 7m
 - Maximum height of focal spot from floor>1775 mm
 - Minimum height of focal spot from floor <480 mm
 - Columns turning angle: $\pm 45^\circ$
 - Collimator: maximum film size at 650mm focal distance: 350 mm 350 mm

MY-D007-N

100mA Movable Medical x-ray System



- Voltage frequency 380V/220V $\pm 10\%$ 50Hz ± 0.5 Hz
- Internal resistance 220V:0.25 Ω
- Adjustable range 380V ± 10 at 380V: 220V ± 10 at 220V 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

MY-D011A

200mA Four-way movable Bed X ray Machine



- Voltage AC 220V $\pm 22V$
Power 5kW
kV Range 40 ~ 110kV
mA Range 20 ~ 100mA
mA Range 0.2-200mA
Working Frequency 40kHz
Exposure time 0.01S ~ 4S
Anode heat storage 56KHU
Focus 1.5mm
Inherent filtration 1mm Al/75Kv
Light source LED
Dimension 10.4inch

MY-D019D

Portable X-ray System



- High Frequency High Voltage X-ray Generator MY-D047A
- X-ray Tube Assembly Kailong/1080
- Made-in-China
- Collimator M-38
- Digital Detector Rayence SCC Made-in-Korea
- DR Machine Frame DR-1
- Radiography Table S-1
- Computer and LCD DCSM1F/ML2002
- Grid JPI
- High Voltage Cable 75kV (length: 8m)

MY-D047A

Digital High Frequency X-ray Radiography System for Medical 30KW / 50KW



- Configuration:
- High Frequency High Voltage X-ray Generator
- X-ray Tube Assembly Made-in-China
- Collimator
- Digital Detector
- DR Machine Frame
- Radiography Table
- Computer and LCD DCSM1F/ML2002
- Synchronous box
- High Voltage Cable 75kV (length: 8m)
- Grid (Brand JPI) 100cm and 160cm Made-in-Korea
- Specification:
- Power AC 380V $\pm 38V$
- Radiography Tube Voltage 40kV ~ 150kV
- Radiography Tube Current 10mA ~ 630mA
- Time 2ms ~ 8300ms
- Allowed Internal Resistance 380V: 0.5 Ω
- Allowed Frequency Variation 50Hz/60Hz ± 1 Hz
- Working Frequency ≥ 30 kHz

MY-D049J

Digital High Frequency X-ray Radiography System



- Voltage A.C. 380V / 220V ($\pm 10\%$)
Frequency 50Hz ± 1 Hz
Capacity 20KVA
Power Supply Resistance A.C. 380V $\leq 1.5\Omega$; A.C. 220V $\leq 0.3\Omega$
Maximum tube voltage 120KV
Maximum tube current 200mA
Tube voltage (Fluoroscopy): 40-110KV
Tube current (Fluoroscopy): 0.5-5mA
Radiograph Tube voltage 40-120KV
Radiograph Tube current Small Focus 50mA, 100mA;
Big Focus 100, 150, 200mA
Radiograph Spot film 100mA (Small Focus)
Radiograph Time 0.04-6.3s Divided into 23 grades from 0.04-6.3s
Capacity (High Voltage Generator) 20KVA

MY-D012

200mA Medical x-ray model



- Voltage A.C. 380V / 220V ($\pm 10\%$)
Frequency 50Hz ± 1 Hz
Capacity 20KVA
Power Supply Resistance A.C. 380V $\leq 1.0\Omega$; A.C. 220V $\leq 0.3\Omega$
Maximum tube voltage 125KV
Maximum tube current 200mA

MY-D013

200mA Medical x-ray model



- X-ray camera of electric-shockproof, scattering proof, single focal spot and full-wave silicon rectification.
- Rating capacity: 34kVp, 30mA, 2s
- Max Output Power: $P=0.74 \times 34kV \times 30mA=0.754kW$
- Rating Power: $P=0.74 \times 34kV \times 30mA=0.754kW$
- X-ray Tube Voltage: 20kV-34kV in 8 steps adjustable
- X-ray Tube Current: 30mA
- Range of Timer: 0.4-2s in 9 steps
- Distance from focal spot to skin: > 20cm

MY-D029

Mammography x-ray machine

Medical X-RAY Machine



- Power Rating 6kW**
- X-ray Tube IAE C339V
 - Focal Spot Mo target, Dual Focus 0.1 / 0.3mm
 - Focal Large Focal Point 20-35KV/10-510mAs
 - Small Focal Point 20-35kv / 10-100mAs
 - Cassette Image Receptor 18x24cm

MY-D031

High Frequency Mammography Unit(6KW)



- Blue Plus CCD Pixel Size: 67 μ m
Effective View Field: 210X270mm
Pixel Matrix: >4096x4096
Grayscale: 14 bit
Preview Image: <5eFilling Factor: 100%
Resolution: 5.5lp
Power Supply: 5kW
Input Voltage: 220V
Output Voltage: 20-35kV
Frequency: 50KHZ

MY-D031-2

Digital Mammography



- Power Rating 6kW
- Focal Large Focal Point 20-35KV / 10-510mAs
- Small Focal Point 20-35kv / 10-100mAs
- X-ray Tube IAE C339V Tube
- Focal Spot Dual Focus 0.1 / 0.3mm
- Cassette Image Receptor 18x24cm Bucky drive mechanism;
- Grid Ratio: 5:1, Line/cm

MY-D032

Digital Frequency Mammography Unit



MY-D048

Flat panel Digital Radiography System



MY-D028B

High Frequency R&F Digital X-ray System



MY-D028E

DRF Medical Diagnostic X-ray system



MY-D032A

Mammography System



MY-D032B

Digital Mammography System



MY-D034A

3.5kw Digital Mobile C-arm System

- High frequency X-ray generator:
40-110KV, 3.5KW, 40KHz
Fluoroscopy mode 40-110KV 0.5-5mA (KV manual and automatic);
Pulsed fluoroscopy 40-110KV 0.5-5mA
Boost fluoroscopy 40-110KV 5-10mA;
Photography 40-110KV 1-250mA;
Dual-focus Fixing anode: 0.6mm/1.5mm
Image intensifier: Three fields of vision 9", 6", 4.5"
CCD camera: 1KxK megapixel, 22LP/cm,
360° rotation
C arm movement:
Vertical travel: 0-400mm
Horizontal travel: 0-200mm
Rotation about horizontal axis: $\pm 180^\circ$
Pivotal rotation: $\pm 12.5^\circ$
24" LCD high definition display
With DICOM 3.0, connect to PACS system
Power supply: AC 220V $\pm 22V$ 50 ± 1 Hz
Packing size: 2.45x0.85x1.68m, 0.81x0.71x1.42m,
4.32CBM, 535KG



MY-D037D

High Frequency Mobile Digital C-arm System (25kW,)

- "Anode Type" Rotary anode
0.6/1.3mm
2800rpm
Anode Thermal capacity 80kJ
Tube assembly thermal capacity 1000kJ
Generator
Output Power 25KW
Frequency 60kHz
Tube Current 40-125KV



MY-D013A

200mA Medical x-ray

1. Power : 180-240V
2. KV perspective adjustment range 40-110
3. High voltage generator 200mA, 110KV
4. Perspective on I.B.S regulation
5. 360 degrees rotation platform
6. Move around 200mm
7. The upper and lower: lifting amplitude 700-1400mm
8. The resolution $\geq 12LP/cm$
9. Monitor: center more than 1200 line resolution



MY-D015

400mA Medical x-ray machine

- Tube current 0.3-5mA continuous current
Tube voltage 45-110KV continuous voltage
Tube current 50-400mA shift
Tube voltage 45-125KV continuous voltage
Exposure time 0.03-5s, 23 shift
Voltage 380V $\pm 10\%$
Frequency 50Hz ± 1 Hz
Capacity 30KVA
Inner resistance 0.3 Ω



MY-D017

500MA Medical x-ray machine

- Tube current 0.3-5mA continuous current
Tube voltage 50-110KV continuous voltage
Tube current 50-500mA shift/50-630mA shift
Tube voltage 45-125KV continuous voltage
Exposure time 0.02-5s, 23 shift
Voltage 380V $\pm 10\%$
Frequency 50Hz ± 1 Hz
Capacity 30KVA
Inner resistance 0.3 Ω



MY-D044

Digital Panoramic Dental x ray machine

- The unit can radiograph a complete view of curvature of the whole teeth in a picture. The picture includes sinuses, nasal sinus, maxillary mandibular structure and the whole 32 teeth, temporal, lower jaw joint and its combined relations. It takes the unit only 16s for a rotational radiography to shoot a panoramic view of whole Dental-Maxilla-Facial region. An elevating motor is used in the unit, to raise or lower its gantry for radiography the people of different height. It can also be used for oral surgery and facial orthopedics.

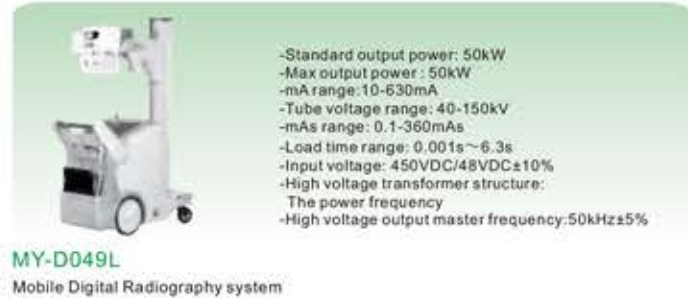
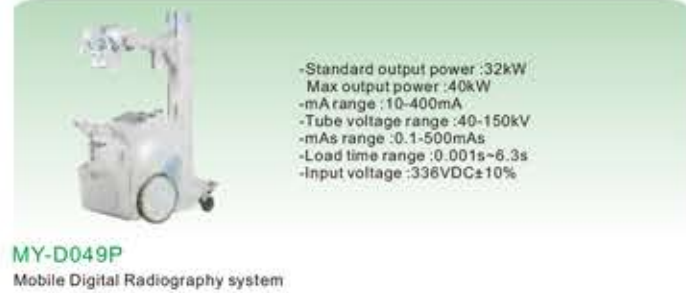


MY-D020B

High Frequency Mobile X-ray Equipment (2.5 KW, 50mA)

- Power Output : 2.5KW
Frequency : 50KHz
X-Ray Tube : Fixed anode
Focus : 1.5mm
Tube Voltage : 40-100 KV (Step 1KV)
Tube Current : 25-50 mA
mAs : 1.0-160 mAs (45 steps)

Medical X-RAY Machine



MY-D019A(DR)

Digital Portable X-ray System

This is for all the human ,wishing them Well

1.Application

The 4KW portable digital high frequency X-ray system is mainly suitable for extremities check, especially for rescues or diagnosis in Field operation sites, battlefields, stadiums, vet clinics etc.

2.Features

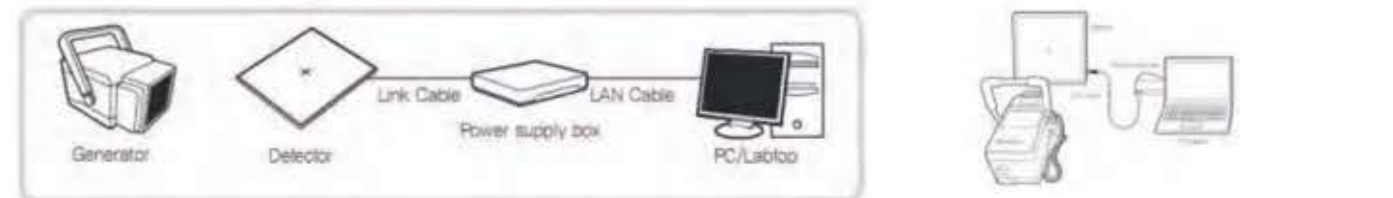
- 1) Deft and concise
- 2) 6 periods of digital LED display
- 3) 48 kinds of presupposed anatomy memory model choices
- 4) Accuracy control method of simulation and digital double loop
- 5) High precision control of tube voltage, tube current
- 6) Failure self-protection, self-diagnosis

Complete new upgrade type

3.Composition

Main components	Name of components	Model/specification	Quantity	Remark
DR system	Portable x-ray machine	MY-D019A(DR)	1 set	(Made-in-China)
	Digital detector	Rayence 1717SCC (17X17inch)	1 set	(Made-in-China)
	Laptop		1 set	(Made-in-China)
	DR image processing software	Rayence		(Made-in-China)
			1 set	(Made-in-China)
Accessory equipment	Machine frame		1 set	

4.Complete software performance and Connection



5.Specification

Mode	MY-D019A(DR)
Input power	Voltage: AC220V±22V Frequency: 50/60Hz±1Hz
Maximum output Power	P=110kV×36mA=4kW
Nominal power	100kV, 40mA, 0.1s, 4kW
kV adjusting range	40kV~110kV, Continuous adjustment step 1 kV
mA adjusting range	36mA~70mA
mAs adjusting range	1mAs-200mAs, Shifted adjustment
s adjusting range	0.04s~3.2s
X-ray tube	Focus :0.6/1.5mm; Anode heat capacity: 76kHU

Rayence digital detector 17X17inch	Scintillator: CsI Direct Deposit
	Pixel Matrix: 3,328X3,328
	Limit resolution: Max. 3.9LP/mm
Laptop	A/D Conversion: 14bit
	Weight: 4.1Kg
	Model: Lenovo Y40-80
Anatomy program	CPU: Intel Core i5
	Memory capacity: 4GB
	Screen size: 14 inch
X-ray machine size	48 kinds of memory choices
Weight	290×260×230mm
Accessory	18.8kg
	Standard: hand switch, remote control, suitcase, machine frame

Medical X-RAY Machine



Advanced (both localization system X-ray & ultrasonic)
9 inch THALES image intensifier
Italy IMD high frequency integrated X ray generator
1 million pixel CCD camera (Sony)
7 inch bedside LCD touch screen
10.4 inch LCD console touch screen
Double monitor
Used for Urology Department (For kidney stone, ureter stone and bladder stone)

MY-D058D

Electromagnetic extracorporeal shock wave lithotripter (ESWL)



Ultrasonic probe allows 3 dimensional movement
Automatic vacuum pumping system
Energy conversion system

MY-D058C-N

B-Ultrasonic localization ESWL



MA1101
Lead cloth



MA1104
Radiation Protective lead apron



MA1106
Lead Apron



MA1108
X-ray protective cap



MA1110
Lead collar



MA1111
Arms protective



MA1113
Shoes protective



MA1114
Lead glove vet



MA1115
Lead Gloves



MA1134
Side Protection Lead Glasses



MA1136
Lead face mask



MA1139
Dark room light



MA1142
X-ray film hanger



MA1145
Lead sheet



MA1148
Single film viewer



MA1152
Liquid for fix and develop



MA1153
Processing powder



MA1154
X-ray film blue wet type



MA1160
Lead_glass



MA1176
X-ray film processing machine

Flat Panel Detector Solution

1500L Wired Flat Panel DR Upgrade Recommendation

Overview of 1500L Wired Flat Panel Digital Upgraded Application

Digital X-ray imaging system has been used in all levels' hospitals globally for more than fifteen years. DR also changes with the continuous upgrade of flat-panel technology. Initially, DR was fixedly used in the radiology department, which required special techniques to cool the flat. With the development of wired portable technology, DR plates can be flexibly used in the upper chest rack, flat beds, mobile X-ray machine, vehicle and gastrointestinal X-ray machine. Various applications of 1500L are listed in the following figures.



The Schematic of Wired Flat Panel Application



Cases





Ventilator with Air Compressor

MY-E004A

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
Technical Specifications:
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
modes of ventilation: A/C, SIPPV(VCV), IPPV(VCV), SIMV, PSIMV, CPAP, PCV, PEEP, SIGH, SPONT, MANU
Compliance of the lungs: 30 ml/kPa
PEEP: 0 ~ 1.0 kPa
(Ptr) Range: -1.0kPa~1.0kPa
IMV frequency: 1~20 bpm
I/E Ratio: 4:1~1:4
Tidal Volume: 0~2000 ML
Inspiratory Plateau: 0~1s
Maximum Safety Pressures: 6.0kPa
Sigh: adjustable from 1~8 times in each 100 per respiratory cycle, the inspiration time is 1.5 times of the setting point
Pressure limit range: 1.0~6.0kPa
Airway pressure alarm: Audible and visual and with yellow and red color indicating Lower: 0.1 kPa ~ 6.0 kPa; Upper: 0 ~ 5.0 kPa
±0.2 kPa
Ventilation Volume alarm: ≥ 18L/min
Power Supply Alarm: AC/DC power supply are after failing to send out alarm immediately
Alarm Time: keep >120s

Multifunctional Anesthesia Machine

MY-E010

High-precision evaporator, either Halothane, Enflurane, Isoflurane or Sevoflurane - select two configuration.
O2 and N2O four-tubes flowmeter, integrate circuit system, children or adult bellows, 5.7" LCD ventilator (IPPV, SIPPV, SIMV, SIGH, MANUAL, PEEP, ventilation volume, tidal volume, respiratory rate, peak pressure of airway), real-time display of pressure/time and flow-speed/time waves, incorporation of parameter setting and monitoring.



Ventilator and Anesthesia Machine



MY-E001

Portable ventilator machine

*Portable, suitable for children or adult, can be widely used in hospital room, ICU or emergency room, including IPPV, SIPPV, SIMV, SIGH, MANUAL, PEEP etc. functions.
High-resolution 5.7" LCD, real-time parameters display, such as pressure/time and flow-speed/time waves etc. including manual ventilator. Optional oxygen bridge, oxygen cylinder, test lung.



MY-E001G

Emergency Ventilator

Feature
Compact structure Easy to carry. Designed for first aid. Transit design
Ventilation 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
Application: Adult and Child (Does not apply to baby)
Pneumatic power control



MY-E001F

Accurate ambulance ventilator

*Ventilation mode: VCV, SIMV, A/C, SIGH, MANUAL, CPAP, PSV (Optional), PCV
*Tidal volume: 20-1500ml
*I:E Ratio: 4:1-1:8
*Breathing rate: 4-99/min, 4-65/min under SIMV
*FIO2: 48%-100%
*Pressure trigger sensitivity: -2~0kPa, PEEP 0-20cmH2O
*Operating Panel: English (Standard)
*Display: 7 inch LCD
*Drive: Gas driven



MY-E001K

Anesthesia Ventilator touch screen

User friendly interface, 8.4" TFT color display with touch screen
✓ Suitable for pediatric and adults.
✓ 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-E001H

Portable Ventilator

Environmental Requirements
Relative humidity: 15%~95%
Ambient temperature: -18~50°C
Atmospheric pressure: 70~110kPa
Gas source: 0.28~0.6Mpa 60L/min
Power: AC100V-240V or DC12V
Li-battery: 2200mAh, rechargeable



MY-E002C

Home-care Ventilator, Critical-care Ventilator, Medical Ventilator

Modes: CMV, CMV+SIGH, A/C, SIMV, MANUAL
Tidal Volume: 50~1200ml
Respiratory Rate: 5~60bpm
FIO2: 24%~100%
Trigger: 5~10kPa
Inspiratory Time: 0.5~3S
Max Minute Volume: 22L/min
PEEP: 0.5~20kPa
Over Pressure Relief: 72kPa
Package Dimension: 590×590×1260mm
Weight: 135kg (including all the accessories)



MY-E003B

ICU Ventilator

Ventilation modes: Spn-CPAP, PC-CMV, PC-ACV, PC-SIMV, PC-DualPAP, PC-AMV, PC-APRV, PC-MMV, VC-CM-V, VC-ACV, VC-SIMV
Special functions: manual breath, O2 therapy, standby, screen-lock, inspiratory hold, expiratory hold, sigh, ATC, PCVR, PPS, Compliance, P0.1, calibrate, nebulizer, O2 suction.
Patient types: adult/pediatric/Neonate
Patient height adjustable



MY-E004B

Ventilator with Air Compressor

10.4" TFT display screen for ventilation parameters Humidifier with temperature adjustment With medical air compressor, built-in backup battery up to at least 4 hours Applied for Adult and Pediatric Breathing Mode: A/C, IPPV, SIPPV, IMV, SIMV, PEEP, SIGH, SPONT.
MANUAL Tidal Volume: Adjustable range: 50~1500ml ; Display range: 0~2000ml I:E Ratio: 4:1 ~ 1:4 Respiration Frequency: 1~99 bpm; IMV Frequency: 1~20 bpm Lung compliance: <30 ml/kPa Oxygen Concentration: 21%~100% Maximum Minute ventilation: ≥18L/min



MY-E001A

CPAP



MY-E001B-2

BiPAP



MY-E001Y

High flow oxygen therapy instrument

Ventilator and Anesthesia Machine



Breathing Mode: A/C, IPPV, SIPPV, IMV, SIMV, PEEP, SIGH, SPONT, MANUAL
Tidal Volume: Adjustable Range: 50~1500ml
Display Range: 0~2000ml
I/E Ratio: 4:1 ~ 1:4
Respiration Frequency: 1~99 bpm
IMV Frequency: 1~20 bpm
Lung compliance: 530 mL / kPa
Maximum Minute ventilation: ≥18L / min
Pressure Limited: 1.0kPa~6.0kPa
PEEP: 0 ~ 1.0 kPa
Ptr: -1.0kPa~1.0kPa
Max. Safe Pressure: ≤6.0 kPa
Trigger Method: Pressure Trigger
Control Method: Pressure Control

MY-E004C

Ventilator



Oxygen concentration Adjusting range: 21% ~ 100%
CPAP Adjusting range: 0cmH₂O ~ 10cmH₂O
Continuous flow Adjusting range: 1.5L/min ~ 15L/min
Gas source: O₂, Air
Pressure: 260kPa ~ 600kPa
Wooden case packing size (main component): L 700*W 710*H 380mm
G.W. 35KG
N.W. 17.7KG
Wooden case packing size (Trolley): L 160*W 195*H 1100mm
G.W. 6.7KG
N.W. 2KG

MY-E005B

INFANT BUBBLE CPAP SYSTEM



Feature:
• Universal anesthesia machine
• Integrated design, compact structure, easy to move
• Stainless steel countertops, never rust, reduce maintenance costs
Main unit:
• Working mode: For the closed system, half-closed system and half-open system
• Airway pressure: 0.2~0.3MPa 0.5MPa
• Flow Meter: 0.2~2 tube
• O₂ flush: 25L/min 75L/min
• Integrated design, orderliness respiratory loop
• Automatic compensation of flow, temperature and pressure
Anesthesia Ventilator
• Application: Adult and Child
• Pneumatically driven and electrically controlled
• High-luminance LED display
• Working mode: Manual control or Automatic control
• Monitoring Parameters: Tidal volume, the respiratory rate, I/E Ratio, P_{peak}

MY-E006B

Anesthesia machine



5.4" LCD display, Built-in Ventilator
4-Tube Flowmeters, O₂, N₂O
1 Vaporizer: Enflurane/ Isoflurane/ Sevoflurane/ Halothane
With 1 drawer
Respiration Mode: A/C, IPPV (VCV), SIPPV (VCV), IMV, SIMV, MANUAL
Tidal Volume range: Adjustable: 50~1500ml
Display: 0~2000ml

MY-E009B

Movable anesthesia machine



Applicable scope: adult, children
Working mode: manual, automatic
Respiratory modes: IPPV, SIGH, SIMV / 1/2, SIPPV
Synchronous trigger pressure: -1 ~ 0kPa
Evaporator Capacity: ≥250 mL

MY-E010B

Anesthesia Machine



Feature:
12.1" TFT screen displays the ventilation parameters, alarm information, and oscillograms, make every operation more easily.
Multiple ventilation mode can meet different clinical requirements (IPPV, A/C, PCV, SIMV, PSV, SPONT/CPAP, SIGH, MANUAL)
3 oscillograms for your choice, 2 of them can be displayed on the screen at the same time.
Humidifier can heat and wet breathing gas, makes it comfortable for patient to breathe.
Rapid oxygen supply, automatically offer high flow rate oxygen within two minutes.
High temperature resistance breathing circuit is reusable and anti-pollution.

MY-E004H

ICU Ventilator



Technical Parameter:
• FI 2 (air-oxygen blander): 21%~100%
• Flow control: 0~18LPM (match with flowmeter)
• F'low control: 0~10LPM (match with inhaler)
• Continuous CPAP control: 0.3~1.0 Kpa (3~10cm H₂O)
• Pressure difference alarm: Pressure difference of oxygen supply is more than 1.1 Mpa, sound alarm.

MY-E005C

Bubble CPAP (Infant continuous positive airway pressure)



High-precision evaporator, either Halothane, Enflurane, Isoflurane or Sevoflurane configuration. Double-tubes
O₂ flowmeter, standard loop system, ABS Engineered plastic frame, children or adult bellows, screen display ventilator (IPPV, MANUAL, ventilation volume, tidal volume, respiratory rate), real-time display of respiratory duct pressure, clear at one glance).

MY-E007

Anesthesia machine



Anesthesia ventilator
Electric pneumatic control, high-definition LCD display
Monitoring parameters: tidal volume, respiration rate, breathing ratio, peak airway pressure, airway pressure waveform
Working mode: manual, automatic
Breathing mode: IPPV, SIGH, SIMV / 1/2, SIPPV
Synchronous trigger pressure: -1 ~ 0kPa

MY-E009C

Anesthesia Machine



High-precision evaporator, either Halothane, Enflurane, Isoflurane or Sevoflurane - select two configuration. Air, O₂ and N₂O five-tubes flowmeter, integrate circuit system, children or adult bellows, 10.4" TFT LCD ventilator (SIGH, MANUAL, PEEP, VCV, PCV, ventilation volume, tidal volume, respiratory rate, peak pressure of airway), real-time display of pressure/time and flow-speed/time waves, incorporation of parameter setting and monitoring, with proportional valve including O₂ concentration monitoring, Optional CO₂ concentration monitoring.

MY-E011

Anesthesia machine

Ventilator and Anesthesia Machine



Display: Large 10.4" color TFT display
Closed, semi-closed, and semi-open inhalation anesthesia
Scope of application: Adults, children
Electric pneumatic control
Monitoring parameters: tidal volume, respiration rate, breathing ratio, peak airway pressure, airway pressure waveform, velocity waveform
Working mode: manual, automatic
Breathing mode: IPPV, SIGH, SIMV / 1/2, SIPPV, PEEP (0.5 ~ 2kPa)
Synchronous trigger pressure: -1 ~ 0kPa
Capacity: ≥250 ml

MY-E011A

Anesthesia Machine



Specification:
• 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
• Monitoring: Airway pressure, respiratory mode
• Three gauges: One for Oxygen source pressure
• One for oxygen working pressure
• One for airway pressure

MY-E013A

Portable Anesthesia Machine



power adapter input: AC 220V 50/60Hz
power adapter output: DC 9V
working power: built-in rechargeable batteries (150mA/h) 6V,
working voltage: DC 5-7V
working current: 60-120mA
standby time: 5-7 days

MY-E014A

Painless oral local anesthesia device



MY-E015

High-precision evaporator



MY-E019

Air-Oxygen Blender



specification
• 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)

MY-E021

Infant Resuscitator



10.4" LCD display, built-in Ventilator
5-Tube Flowmeters, O₂, N₂O, AIR 0.1L-10L/min
Two Vaporizer: Enflurane/ Isoflurane/ Sevoflurane/ Halothane
With 2 drawers
Respiration Mode: A/C, IPPV (VCV), SIPPV (VCV), IMV, SIMV, PCV, PEEP, SIGH, MANUAL
Tidal Volume range: Adjustable: 50~1500ml
Display: 0~2000ml
Option: Patient Monitor

MY-E012A

Anesthesia machine



Main technique specification:
1) Power supply: 110V/50HZ OR 220V/60HZ
2) Fuse: 1.5A
3) Rated power: 31VA ± 5%
4) Working environment temperature: 5~40°C, relative humidity ≤ 70%
5) Capacity: 0.3ml-1.8ml
Injection easier than traditional way
Drug followed by constant speed control by computer, painless Oral Anesthesia

MY-E014

Painless Oral Anesthesia Equipment Dental Machine



Work system: continuous operation
Power adapter input: AC100-240V 50/60Hz
Power adapter output: DC5V
Working power: Built-in rechargeable lithium battery
Operating voltage: DC 5V
Operating current: 150MA
Standby time: 30 days
Working hours: 4 hours

MY-E014B

Painless oral local anesthesia device



FI O₂: 21~100%
Flow: 2~18LPM
Pressure of source: 0.3~0.4MPa
Alarm: Gas supply pressure difference > 0.1MPa
Alarm noise: > 57dB(A)
Number of output: Single
Number of flowmeter: Single
Accuracy of FI O₂: 3%
Bleed flow: 3LPM

MY-E023

Oxygen Analyzer

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



Electronic Colposcope

MY-F004

- color digital CCD , 800,000 pixel;
- 1-128 magnification image continuously variable adjustment;
- White LED power with super and even brightness;
- More than 60% than the traditional halogen lamp in the brightness and color temperature;
- Lifetime: 100 ,000 hours;
- Vivid color;



Phototherapy unit

MY-F012-N

Available stand pole up-down adjustment
Available angle adjustment 0°, 30°, 60°
Wave length :400-500nm
Castors with locks
Fit in with any infant bed and incubator
4 lamps



Infant Radiant Warmer

MY-F011

- Based on MY-F010 ,MY-F011 is configured with
- LED phototherapy unit
 - Low pressure aspirator
 - oxygen supply system



Transport Incubator

MY-F016

- Air mode and Baby mode controlled by micro-computer
- Use AC Power and DC Power alternatively,DC12V or DC 24V Power on the ambulance
- Set temperature, air temperature, skin temperature and internal battery power can be displayed by LED separately
- Double wall hood with side door
- The infant bed can be pulled out easily
- Natural air flow humidity
- The height of whole unit is adjustable
- Oxygen cylinder and Oxygen supply system
- LED observe light, adjustable brightness



Infant Incubator

MY-F008

- Based on MY-F007 Top grade, MY-F008 is configured with
- Cabinet with three drawers
 - Protect fence
 - silence wheels

Technical Features:

1. Two temperature control modes: Air mode and Baby mode controlled by micro-computer;
2. Use AC Power and DC Power alternatively, DC 12V or DC 24V Power on the ambulance;
3. Set temperature, air temperature, baby temperature and internal battery voltage can be displayed separately;
4. Failure alarm indication;
5. >37°C temperature set function is optional;
6. Disposable skin temperature sensor is optional;
7. Double wall acrylic glass hood with side door, the bassinet can be pulled out from the side door;
8. Humidify by natural air flow;
9. The height of whole unit can be adjusted;
10. Oxygen supply system;
11. Observation lamp;
12. Two types of trolley can be chosen: common trolley and ambulance type trolley.

Standard Configuration

Main body (including the hood, controller, bassinet, internal battery, and observation lamp), oxygen cylinders, oxygen supply system, skin temperature sensor, I.V. Pole, mattress, trolley.
Optional configuration: >37°C override temperature mode, extra internal battery, ambulance type trolley, disposable skin temperature sensor.

Specification

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)
8. Accuracy of skin temperature sensor: $\pm 0.3^{\circ}\text{C}$
9. Temperature variability: $\pm 1.0^{\circ}\text{C}$
10. Temperature uniformity: $\pm 1.5^{\circ}\text{C}$ (mattress is on the horizontal position)
11. Noise inside hood: $\leq 52\text{dB(A)}$ (Environment noise $\leq 45\text{dB(A)}$)
12. Failure alarm: over-temperature alarm, temperature deviation alarm, sensor alarm, motor fan failed alarm, power failure alarm and so on.
13. Operating at temperature equilibrium: 90min(Set Temp 36°C-Ambient 15°C)

Environmental Temperature
Operating range: 10 °C-30°C
(Set temperature should be higher 3°C than the environment temperature)
Ambient air movement rate: $\leq 1.0\text{m/s}$

Gynecology Equipment and Obstetrics



MY-F001

Manual Breast Pump

- *Battery used: Single triangular alkaline dry battery(1pcs)
- *Size: About H133*59mm (when storing main body)
- *Weight: About 215g (except accessories)
- *Capacity of water tank: About 170ml
- *Water flow(new batteries): Soft about 6ml/s, Regular about 5ml/s
- *Spray time: Soft Max about 26s, Regular Max about 30s
- *Battery life: About 40 washings & Depend on power of battery or usage status.
- *Material: ABS resin
- *Accessories: Carrying Pouch and Strap.



MY-F003

Portable Electronic digital Colposcope

Imported color digital CCD with precision of 480 thousand pixel; 1-128 magnification image continuously variable adjustment; easily adjust image's size; high definition image; easy operation
White LED power with super and even brightness; more than 60% than the traditional halogen



MY-F004A

Digital Electronic Colposcope (Trolley-type)

- 1) Camera Sony Exview HAD Camera, Supporting RS232 illumination
- 2) Lens resolution: 1/4 "Super HAD color CCD, 800,000/1300000pixels
- 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



MY-F005A

Fa2 Self-exam Mini Colposcope

Performing cervical self-examination at home/clinic.



MY-F007

Infant Incubator

Based on MY-F006, MY-F007 is configured with

- *Cupboard
- *Humidity is adjustable continuously;
- *Oxygen inlet, Rs232



MY-F006B

Infant incubator

Air temp. servo-controlled by computer;
Separate setting temp. and real temp.
display windows;
Five self-check alarms;



MY-F009

Standard Infant Radiant Warmer

- * Microprocessor servo controlled.
- * Alarm functions for safety includes: Power failure, temperature deviation, Temperature sensor failure, over temperature.
- * Transparent protector
- * Adopts anti-explosion micro crystal quartz infrared radiation tube for its radiation source.
- * Alarms are audible and visual
- * A second thermal cut-out function for more safety
- * Skin temperature sensor failure protect function avoid over temperature



MY-F002A

Electric Portable Bidet Selection



MY-F002C

Anti reflux medical vaginal irrigator



MY-F006

Infant Incubator

- *Single wall hood, 4 operating windows and 2 iris port Microprocessor based servo controlled temperature system;
- *Control modes: Air mode LED display air temperature and set temperature, heating power;
- *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; RS232
- *Humidity is adjustable in two grade.



MY-F005

Handheld electronic colposcopy

- * Color digital CCD , 800,000 pixel;
- * 1-128 magnification image continuously variable adjustment;
- * White LED power with super and even brightness;
- * More than 60% than the traditional halogen lamp in the brightness and color temperature;
- * Lifetime: 100 ,000 hours;



MY-F011B

Infant Radiant Warmer

Microprocessor based servo controlled temperature system Three modes: pre-warm, manual or automatic Convenient X-ray cassette under infant bed Electric inclination of infant bed LED observation light adjustable, brightness adjustable Four Transparent protector folded with 2 infusion seals LED phototherapy unit, Oxygen supply system Bigger infant bed Built in low pressure aspirator With RS-232 connect

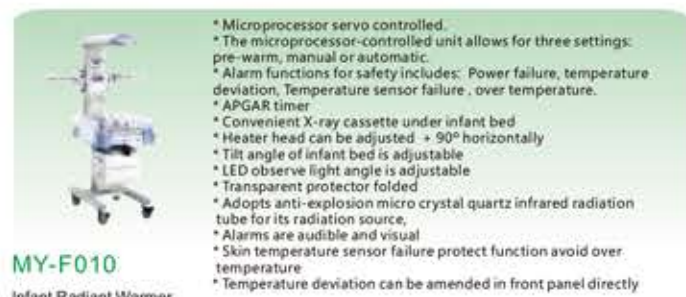


MY-F013

LED Phototherapy unit

- * LED bulbs as phototherapy radiant source
- * Button control switch
- * Equal light distribution. High intensity
- * Quiet, no noise of fan
- * The angle of head and height are adjustable
- * Steel support pole, Lockable wheels
- * Timer for total using time and each treatment time
- * Count down timer
- * Long life span

Gynecology Equipment and Obstetrics



MY-F010

Infant Radiant Warmer

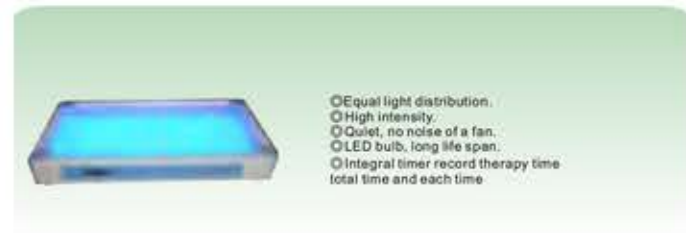
- * Microprocessor servo controlled.
- * The microprocessor-controlled unit allows for three settings: pre-warm, manual or automatic.
- * Alarm functions for safety includes: Power failure, temperature deviation, Temperature sensor failure, over temperature.
- * APGAR timer
- * Convenient X-ray cassette under infant bed
- * Heater head can be adjusted + 90° horizontally
- * Tilt angle of infant bed is adjustable
- * LED observe light angle is adjustable
- * Transparent protector folded
- * Adopts anti-explosion micro crystal quartz infrared radiation tube for its radiation source,
- * Alarms are audible and visual
- * Skin temperature sensor failure protect function avoid over temperature
- * Temperature deviation can be amended in front panel directly



MY-F014

LED Phototherapy unit

- * LED bulbs as phototherapy radiant source.
- * Button control switch
- * Equal light distribution. High intensity
- * Quiet, no noise of fan. Long life span
- * Timer for total using time and each treatment time
- * Count down timer
- * Using on top of infant incubator for neonate bilirubin
- * phototherapy treatment



MY-F014B

Phototherapy unit

- Equal light distribution.
- High intensity.
- Quiet, no noise of a fan.
- LED bulb, long life span.
- Integral timer record therapy time total time and each time



MY-F014C

Infant Phototherapy Unit



MY-F014F

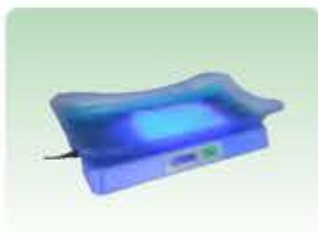
Jaundice Phototherapy LED Blue Light

- Voltage: 86-260V
- Wavelength: 420-462nm
- Light source: 42ml
- Power: 15W



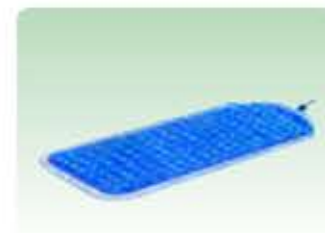
MY-F014D

Neonate Bilirubin Phototherapy Equipment



MY-F014E

(LED) Neonate bilirubin phototherapy equipment



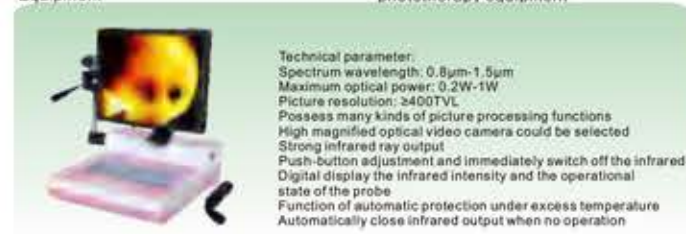
MY-F014G

Phototherapy Light



MY-F015

Neonatal jaundice meter



MY-F018A

Infrared Galactophore Diagnosis Equipment

- Technical parameter:
- Spectrum wavelength: 0.8um-1.5um
 - Maximum optical power: 0.2W-1W
 - Picture resolution: 3400TVL
 - Possess many kinds of picture processing functions
 - High magnified optical video camera could be selected
 - Strong infrared ray output
 - Push-button adjustment and immediately switch off the infrared
 - Digital display the infrared intensity and the operational state of the probe
 - Function of automatic protection under excess temperature
 - Automatically close infrared output when no operation



MY-F018B

Infrared Galactophore Diagnosis Equipment

- 19 inches LCD Display, DELL Computer, infrared probe, Infrared camera, high frequency camera, clamp, software, HP color jet printer, high frequency video gathering card, photo stimulator, footswitch, trolley and accessories



MY-F018D

Mastopathy Treatment Apparatus



MY-F018E

Mastopathy Treatment System



MY-F019

Multiple Function Treatment Apparatus

- Technical parameters:
1. Max. Power output of infrared light: 15w±15%.
 2. Continuously adjustable for less than 20 grade.
 3. Optical wand diameter: >=10±2mm
 4. Max. Temperature of the probe side surface of infrared light output: ≤50
 5. Treatment time of infrared light: continually adjustable between 0-30 seconds.
 6. Wavelength of valid spectrum of infrared light: 0.8um-3.0um
 7. Output power: ≤300VA

Gynecology Equipment and Obstetrics



MY-F021

Gynecology loop unit

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



MY-F024

Phototherapy eye mask

- * 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-F024B

Baby phototherapy protection against diaper

- * Made of high-quality dialysis non-woven fabric, imported polymer resin, imported fluff pulp and patented anti-blue lining cloth, it is soft, comfortable, safe, absorbent, sweat-absorbent and non-irritating, providing a kind of phototherapy for children.
- * A fundamental and comprehensive "protective yin program"



MY-F025

Blue light adiometer



MY-F025A

Oxygen monitor



MY-F026

BABY Phototherapy

- 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. Two-side viewing window, convenience to know the infant treatment details any time. Use gas spring structure, intensive phototherapy unit easy open and close.



MY-F026A

Double side phototherapy

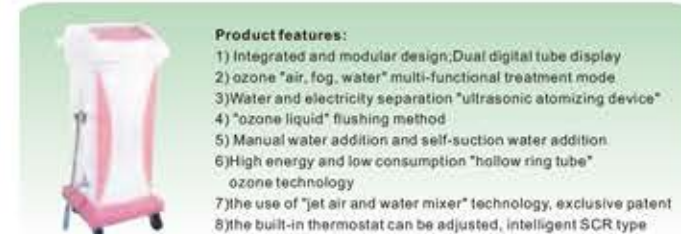
- Double side phototherapy for more effective radiation: Upside phototherapy and downside phototherapy can be used separately. Protect boards of infant bed could be folded down for clinical use. The height of upside phototherapy is adjustable. Automatically record total used therapy time



MY-F027

Neonatal Oxygen Hoods

- Technical parameter
- 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 side 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.



MY-F030A

Multifunctional ozone atomization gynecological therapeutic instrument

- Product features:
- 1) Integrated and modular design. Dual digital tube display
 - 2) ozone "air, fog, water" multi-functional treatment mode
 - 3) Water and electricity separation "ultrasonic atomizing device"
 - 4) "ozone liquid" flushing method
 - 5) Manual water addition and self-suction water addition
 - 6) High energy and low consumption "hollow ring tube" ozone technology
 - 7) The use of "jet air and water mixer" technology, exclusive patent
 - 8) The built-in thermostat can be adjusted, intelligent SCR type multiple temperature control



MY-F031A

Vaginal Secretion Analyzer

- MY-F031A combines morphology examination and biochemical analysis to realize the automated detection of morphological and biochemical results for vaginal secretion.
- It enables comprehensive evaluation of vaginal infections by detecting both pathogen and biochemistry indicators. The LTS-V800 system allows more comprehensive, systematic and standardized vaginal detection



MY-F033

Pelvic floor rehabilitation instrument

- Probe: Rectal probe Liner type Rectal probe T type Vaginal probe Electrode cable 1 to 3m Optional Computer = trolley
- Anorectal Department: Constipation, incontinence, Anorectal pain, etc. Obstetrics and Gynecology Department: Urinary incontinence, Sexual dysfunction, etc. Uterine Urology and Andrology Department: Male sexual dysfunction, Chronic prostatitis, etc.

Ordinary Diagnosis Instrument



MY-G001
Single stethoscope



MY-G002
Dual-purposes 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-G009
Multi-function Stethoscope



MY-G010
Sprague Rappaport
stethoscope



MY-G012
wooden stethoscope



MY-G012A
foetal stethoscope(Aluminum)



MY-G012-1
Stethoscope MDF



MY-G013
Multi Functional Visual
Stethoscope



MY-G014
Visual Electronic
Stethoscope



MY-G015A
Aneroid Sphygmomanometer



MY-G015
Stand type Aneroid
Sphygmomanometer



MY-G015B
ABS Wall type Sphygmomano
meter with ABS Basket



MY-G023B
Stand Square Type Aneroid
Sphygmomanometer



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-G017E
Palm type Sphygmomano
meter



MY-G018
Aneroid Sphygmomanometer
with Sprague pappaport
stethoscope

Ordinary Diagnosis Instrument



MY-G019
Aneroid Sphygmomanometer with
Dual head stethoscope



MY-G019A
Aneroid Sphygmomanometer
with aluminium single 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



MY-PK05
STETHOSCOPE GIFTS BOX



MY-G020
Mercurial Sphygmomanometer



MY-G021
Mercurial Sphygmomanometer



MY-G023
Stand Mercurial Sphygmomano
meter



MY-G023D
Coin operated sphygmomano
meter



MY-G024
Glucometer



MY-G024E
Blood glucose tester



MY-G025M
Blood Glucose & Ketone
Monitoring System



MY-G025N
Blood Glucose Meter vet



MY-G026D-1
Electronic Blood Pressure Monitor
(cost of battery excluded)



MY-G025E-1
Blood glucose monitoring system
with laser lancing device



MY-G025H
Bluetooth blood glucose meter



MY-G025O
Blood glucose meter



MY-G025P
Blood glucose tester



MY-G025Q
Blood glucose tester



MY-G024H
Blood glucose & ketone
monitoring system



MY-G024I
Blood Glucose & Uric Acid
Monitoring System



MY-G026D
Blood pressure monitor

Ordinary Diagnosis Instrument



MY-G026D-5
Electronic Blood Pressure Monitor
(cost of battery excluded)



MY-G026
Wrist blood pressure monitor



MY-G026F
Wrist Blood Pressure Monitor
with Bluetooth



MY-G028A
Human voice Electronic
Sphygmomanometer



MY-G028C
With voice sphygmomanometer



MY-G028C-1
Electronic Blood Pressure Monitor
(cost of battery excluded)



MY-G028N
Arm type electronic
sphygmomanometer



MY-G029A
Mobile blood pressure monitor



MY-G029D
Blood Pressure Monitor



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



MY-G031
Ear thermometer



MY-G031D
Infrared Ear Thermometer



MY-G031E
Infrared Ear Thermometer



MY-G031H
Ear thermometer



MY-G031H-2
Ear thermometer



MY-G032
Body infrared thermometer



MY-G032-1
Frontal infrared 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

Ordinary Diagnosis Instrument



MY-G033
Flexible Tip Digital Thermometer



MY-G034
Digital Thermometer



MY-G035A
Thermometer Water-proof
(soft tip)



MY-G036
Digital Thermometer



MY-G036A
Cartoon soft head electronic
thermometer



MY-G036B
Digital thermometer



MY-G037
Digital humidity and temperature
meter



MY-G037D
Food thermometer



MY-G037E
Pen thermometer



MY-G037A
Electronic pacifier thermometer



MY-G037C
Mini IR Thermometer



MY-G038
ENT diagnostic set



MY-G038A
Diagnostic Instruments



MY-G039
ENT diagnostic set



MY-G041
ENT diagnostic set



MY-G042
ENT diagnostic set



MY-G042A
OTOSCOPE&OPHTHAL
MOSCOPE



MY-G042B
Ophthalmoscope and otoscope



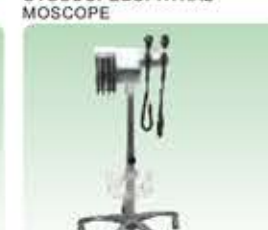
MY-G042C
Ophthalmoscope and otoscope



MY-G042D
Ophthalmoscope and otoscope



MY-G044E
Diagnostic set ophthalmoscope
otoscope wall mount system



MY-G044F
Ophthalmoscope otoscope wall
mount system



MY-G044
Integrated Diagnostic System



MY-G044C-N
ENT Intraoral Camera



MY-G044H
Series Digital ENT

Ordinary Diagnosis Instrument



MY-G044I
Video Dermatoscope



MY-G045
Luxury ENT comprehensive treatment



MY-G045Z
ENT Integrated Diagnosis and Treatment Table



MY-G045B-1
FACIAL CHAIR



MY-G046D
Medical Otoscope



MY-G046E
Wall Mount Otoloscope Set



MY-G046F
Fiber Optic Otoloscope



MY-G047
Otoloscope



MY-G047A
Otoloscope



MY-G047C
Pen light



MY-G047C-1
Pen light(LED)



MY-G047C-3
Pen light



MY-G047D
REFLEX HAMMER



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
Otoloscope



MY-G048
Retinoscope



MY-G049C
Ophthalmoscope



MY-G049A
Direct ophthalmoscopy



MY-G057K
Rechargeable ITE



MY-G057A-5
Bluetooth-like amplifiers

Ordinary Diagnosis Instrument



MY-G057A-4
ITE Hearing Amplifier



MY-G057F-1
Receiver in Canal (RIC hearing aid)



MY-G057F-2
Hearing aid



MY-G057F-3
Open fit rechargeable sound amplifier hearing aids



MY-G057A-2
BTE Hearing Amplifier



MY-G057H
Rechargeable ITE



MY-G057I
Rechargeable bluetooth-like amplifiers



MY-G57A-3
Hearing Aid



MY-G057A
BTE Hearing Amplifier



MY-G057A-1
BTE Hearing Amplifier



MY-G057
Tympanometer



MY-G054D
Video Laryngoscopy



MY-G054E
Video Laryngoscopy



MY-G054F-N
Video laryngoscope



MY-G054F-C
Video intubation Stylet



MY-G055
Diagnostic Audiometer



MY-G056
Audiometer



MY-G056A
OAE Hearing Screener



MY-G056B
TouchTym



MY-G058
Digital audiometer



MY-G059
Audiometer



MY-G057C
Mobile audiometric booth



MY-G053
Children laryngoscope



MY-G053B
KIT laryngoscopy with forceps Magill

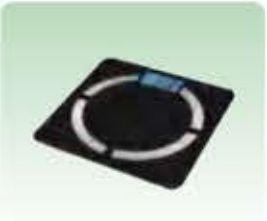


MY-G054
Adult laryngoscope

Ordinary Diagnosis Instrument

				
MY-G060A Vein Finder	MY-G060H Venous 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-G060G Vein finder
				
MY-G063 Vein Finder	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-G069D Cash register scale	MY-G070A Cash register scale	MY-G070A-3 label printing scale
				
MY-G071E Mechanical Bathroom Scale	MY-G071F Mechanical Bathroom Scale	MY-G072 Mechanical Bathroom Scale	MY-G072B Floor scale	MY-G073A Digital Altimetro Scale

Ordinary Diagnosis Instrument

				
MY-G073B Digital Pricing Platform Scale	MY-G074 Height and weight scale	MY-G074A Electronic wheelchair weight scale	MY-G074C-1 Ultrasonic height and weight measurement unit	MY-G074C-4 Ultrasonic height and weight measurement unit
				
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 Ultrasonic Height Measurement
				
MY-G075E Ultrasonic body fat analyzer Height and Weight scale	MY-G076A Volumetric Infusion Pump	MY-G076B New Infusion Pump	MY-G076B-1 Infusion Pump	MY-G076C-1 Liquid Warmer
				
MY-G076C-2 Fluid/Blood Infusion Warmer	MY-G077A Infusion Pump	MY-G077C Double channel Infusion Pump	MY-G077D Infusion Pump	MY-G082A-4 Syringe pump
				
MY-G078 New Syringe Pump (Single Channel)	MY-G081 Veterinary syringe pump	MY-G082A Syringe pump	MY-G084B Syringe Pump (Double Channel)	MY-G087 Pneumatic infusion pump



Digital single channel ECG machine(3.5inch color LCD screen)

MY-H002A

Function introduce

- 50mm, single channel format recording.
- 3.5 inch color LCD, no patient storage
- Rechargeable Ni-MH battery.



16-ch Digital EEG System

MY-H011A

Performance Parameter of the EEG machine:

Channel: 16 channels of EEG
Sampling rate: 100 Hz
A/D transformation: 12 bits
Magnification multiple: 10000
Filter constant: all digital and free enactment
Optional: 2 channels of ECG, head cap



4 Channel EMG System

MY-H009

Specification:

- Main system part
- 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
- 50Hz Ban wave setting
- Upper limit Filter-frequency: 20kHz
- Lower limit Filter-frequency: 0.01Hz
- Plus amplifies 25 times-400000: times
- Stimulator part
- Current stimulator:
- constant current 0.2-100mA
- pulse width 50-1000μS short circuit and over
- loading protection

ECG, EMG, EEG



MY-H003-N

Portable Electrocardiograph

1. Weight: 0.5kg
2. 2.83" color LCD (resolution: 320 x 240), color LCD, touch screen operation.
3. It can work for 4 hours continuously, print for 90 minutes at most, and output 150 electrocardiography to meet the needs of visiting patients and physical examination. Rechargeable lithium batteries are removable, allowing users to replace and charge them at any time.
4. Size: 207mm(length)x96mm(width)x62mm(height)



MY-H004D

Digital 3-channel ECG

- Specifications
1. 7 inch high resolution color touch-screen
 2. Head: Standard 12 leads
 3. Input circuit: Floating; Built-in defibrillator protection
 4. Acquisition Mode: Simultaneous 12 leads acquisition
 5. Measurement Range: ±5mVpp
 6. Time Constant: > 3.2s
 7. Frequency Response: 0.05Hz-150Hz (-3dB)
 8. Sensitivity: 2.5mm/mV, 5 mm/mV, 10 mm/mV, 20 mm/mV
 9. Input Impedance: >50MΩ
 10. Input Circuit Current: IEC Class I, type CF
 11. Noise Level: <15μVp-p
 12. Anti-baseline Drift: Automatic



MY-H004B

Digital three channel ECG machine

- * Lead: 12 leads, Standard or Cabrera, 12 leads simultaneously acquisition
- * Input circuit: Floating, Defibrillation protection
- * LCD display: 480*272 4.3 inch color screen LCD display ECG waveform, operation conditions, Time, Heart-rate, etc
- * Safety: IEC class I, type CF
- * Sampling rate: 8000 samples/Sec
- * Input dynamics: ±500mV



MY-H005F

7 inch touchscreen ECG machine (3 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
- Paper size: 80mm*20mm roll type or Z-fold thermal paper
- Patient Cable: standard 10 core
- Report storage: 200 reports in built-in memory, support external SD card report presentation, review and re-printing
- Indicator: Lead-off detectoin
- Power Supply: 12.6V 1500mA Li-poly rechargeable battery pack (DC) 220V±10%, 50Hz±2%, 75VA (AC)
- Fuse Specification: 2Φ5x20mm 3.15A 250V
- Carton size: 41*32*24cm(1pc), 67*44*51cm(4pcs/carton)



MY-H006B

Six channel ECG machine (7 inch color LCD screen)

- * 112mm, 6 channel format recording
- * 7" color LCD, 40 cases storage
- * Rechargeable Li-ion battery.
- * No optional function



MY-H006C

Six channel ECG machine



MY-H008B

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



MY-H008C

Neonatal ECG



MY-H025

15-channel digital electrocardiograph



MY-H025A

High-end 18-Ch ECG machine

- * LCD display: Backlit high resolution 1024 x 600 10 inch touchscreen display 12 channel ECG waveform simultaneously, Time, Heart-rate, etc, support patient name, Age, Sex and Hospital name input(Optional)
- * Safety: IEC, Class I, type CF
- * Leads: 12 STANDARD or CABRERA leads
- * Input circuit: Floating, Defibrillation protection
- * Patient Current Leakage: <10uA
- * Input circuit current: ≤0.1μA
- * CMRR: >100dB
- * Noise Level: ≤15μVp-p
- * Calibration Voltage: 1mV±2%

MY-H007B

10 inch touchscreen ECG machine



MY-H012C

12 Channel Holter Dynamic ECG System



MY-H012

12 Channel Holter ECG Monitor System



MY-H008A

Twelve channel ECG machine

- Features:
- * 1. 12 channel ECG machine with interpretation
 - * 2. 7" color TFT LCD display
 - * 3. Simultaneous 12 leads acquisition and (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
 - * 9. Support USB function (Optional)

ECG, EMG, EEG



main features:
1. Light-weight recorder
2. Max. 20000 HZ pacemaker sampling rate
3. 3/12-channel digital recording
4. Real-time waveforms and date display on the recorder
5. 8/12/16 bit A/D conversion accuracy
6. Up to 5 days recording with only one AAA battery

MY-H013

Holter ECG workstation



Features
*1.77" color TFT-LCD
*Quickly to check ECG once finger touching, convenient to operate.
*Accurate conclusion can be obtained immediately after measuring.
*The built-in rechargeable lithium battery 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

Portable ECG monitor



Specification
Measurement method: Oscillometry
■ Operation mode: Manual/Automatic/STAT
■ Measurement unit: mmHg/KPa selectable
■ Measurement types: Systolic, Diastolic, Mean
■ Measurement range:
Adult pressure: 10 to 270 mmHg; Pulse rate: 30 to 220;
Pediatric pressure: 10 to 200 mmHg; Pulse rate: 30 to 220;
Neonate pressure: 10 to 135 mmHg; Pulse rate: 30 to 220
■ Resolution: 1 mmHg

MY-H012A

Ambulatory Blood Pressure Monitoring(CE&FDA)



Be provided with the capability of anti-jamming and aseismic.
*Small volume with OLED screen.
The resolution is 160*128.
*Be provided with functions of waveform preview, record review and event marking.
*Accurate record of the start time of the data sampled owing to the real time clock of itself.
*Avoid damage owing to the repeating inserting and pulling out by using the inbuilt TF card to storage the data.
*The maximum capability can be 2GB, so the original data can be saved perfectly by no compression.
*The average review time of single case can be less than 40 seconds by using interface of USB 2.0.

MY-H015

3 channel holter ECG



Features
*One-touch operation
*Intelligent detection of the sensor wearing correct or not
*The sound and light alarm prompt sensor anomaly
*Real-time indication the signal strength of the corresponding channel
*Exquisite appearance, small size, portable wear
*7 channel data acquisition
*Large-capacity storage, up to 4G
*Globally European data format EDF/EDF + storage

MY-H020

Portable polysomnography breathing apparatus

■ Over-pressure protection: Yes
■ Input/output: RS232
■ Accuracy: Pulse rate: $\pm 2\%$ or ± 3 BPM which is greater
■ Blood pressure: Meets ANSI/AAMI SP10-1992
■ Safety: Independent safety microprocessor monitors cuff pressure, measurement time as well as the operation of the main microprocessor
Indications for use:
■ White-coat hypertension
■ Drug resistant hypertension
■ Hypotensive symptoms with anti-hypertensive medicines MY-H012A is a non-invasive, silent, compact, lightweight and reliable blood pressure monitor for ambulatory application. 2 AA alkaline batteries can sustain more than 600 measurements in a period of 48 hours. It provide double safety protection and can be connected to any laptop or desktop PC. The software provides a user-friendly interface and comprehensive analysis.



16 channel EEG +2 channel ECG

MY-H011B

16-ch Digital EEG System



Input channels: 20 channels (19 Monopolar EEG and 1 Bipolar ECG)
Power supply: 4x1.5V AA batteries Continuous Monitoring Time: Up to 72 hours
Internal memory: Built-in Flash memory card (2GB); Connection to PC: Wireless Bluetooth / USB(2.0)
Operation Modes: Real-time; LTM (Long Term Monitoring) A/D conversion: 16 bit Sampling Rate: 128Hz, 256Hz, 512Hz Input impedance: $\geq 10M\Omega$ CMRR: $\geq 100dB$; Noise: $\leq 0.5\mu VRMS$
Dimension & Weight: 130*89*40(mm); 250g (Amplifier only)

MY-H011-N

Ambulatory EEG Systems

MY-H023A

Easy ECG Monitor



Features
*Portable and easy to operate
*Full-color OLED display
*Advanced measuring technology provides steady and accurate ECG waveforms
*Analysis and report 17 types of suggestive results
*PC data management software for data transmission and analysis
*Support 10 hours continuous monitor
*Chest lead & limb lead measure available



Features
■ Standard 32-channel(3200) amplifier
■ The latest intelligent digital EEG amplifier, which integrates electrode box, amplifier, filter, A/D. Digital signal transmission enhances the anti-jamming ability.
■ 10/20 international standard system supports special electrodes, the combination of 13 kinds of standard leads can be selected (hardware) at real time or changed when uploading (software), support: A1, A2, A1+A2, A1+A2.
■ Resistance is displayed in the electrode box and tested in the acquisition course, so that the physician can adjust the electrode in time.

MY-H011C

32 channel EEG

Electric multi-purpose operating table

MY-I005

Specification:

·Length: 2000mm
·Max Height: 1000mm
·Width: 500mm
·Min Height: 750mm
·Reversed Trendelenburg $\geq 22^\circ$
·Trendelenburg $\geq 22^\circ$
·Lateral Tilt $\geq 15^\circ$
·Head Section Raised form the Horizontal $\geq 45^\circ$
·Head Section Lowered form the Horizontal $\geq 90^\circ$
·Back Section Raised form the Horizontal $\geq 45^\circ$
·Back Section Lowered form the Horizontal $\geq 15^\circ$
·Leg Section Lowered form the Horizontal $\geq 90^\circ$
·Leg Section Opened $\geq 90^\circ$
·Kidney BRIDGE Elevation $\geq 120mm$
·Supply AC 220 $\pm$ 10% 50Hz



LED Shadowless Operating Lamp

MY-I040B

Specification:

·Illumination(lux):40,000-140,000,
satellite:40,000-140,000
·Color temperature(k):4500 $\pm$ 500
·Input power(VA):90 $\pm$ 10%
·It has 72 LED bulbs one lamp holder
·Average bulb life is 50,000hours
·Ceiling height for installation(cm):270-320
·Imported LED cold light source is adopted,
with the ultrathin optical lens.
·Digital means are adopted for stepless regulation of LED brightness.
·Light field size can be adjusted by the handle.
·The removable handle sheath can be disinfected
at the high temperature of 135 $^\circ C$.
·Color temp can be adjusted in three steps.
·The imported switch power supply is adopted to control
the voltage, making the work voltage permanently stable.
·The no welding titanium alloy arm, imported spring
arm is lifted and lowered easily and freely.



Operation Room Equipment



MY-I001
Hydraulic operation bed

Features for operation bed :

This table is suitable for surgical procedures of the head, neck, thorax and abdomen, perineum, and extremities as well as for gynaecological, otorhino laryngological and orthopaedics operations. It is characterized by versatility, easy operation, practical, good and cheap.

Specifications:
Length: 2000mm
Width: 480mm
Height: 750mm
Main Technical Parameters:
Back Section Raised: $\geq 50^\circ$
Back Section Lowered: $\geq 20^\circ$
Leg Section Lowered: $\geq 90^\circ$
Volume: $146 \times 81 \times 98$ cm



MY-I002
Hydraulic operation bed

This table is suitable for surgical procedures of the head, neck, thorax and abdomen, perineum, and extremities as well as for gynaecological, otorhino laryngological and orthopaedics operations.

Specifications:
Length: 2000mm
Width: 480mm
Height: 800-1050mm
Main Technical Parameters:
Back Section Raised: $\geq 45^\circ$
Back Section Lowered: $\geq 20^\circ$
Head Section Raised: $\geq 45^\circ$
Head Section Lowered: $\geq 90^\circ$
Leg Section Lowered: $\geq 90^\circ$
Kidney Bridge Elevation: ≥ 120 mm
Volume: $139 \times 77 \times 107$ cm



MY-I003
Hydraulic operation bed

This table is suitable for surgical procedures of the head, neck, thorax and abdomen, perineum, and extremities as well as for gynaecological, otorhino 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.

Specifications:
Length: 2100mm
Width: 480mm
Height: 800-1050mm
Main Technical Parameters:
Trendelenburg: $\geq 30^\circ$
Reversed Trendelenburg: $\geq 25^\circ$
Lateral Tilt: $\geq 18^\circ$
Volume: $139 \times 77 \times 107$ cm



MY-I004-N
Manual Operating Table

Length*Width*Height: 2040*480*(740-940)mm
Reversed Trendelenburg/Trendelenburg: $50^\circ/30^\circ$
Lateral Tilt: 20°
Head Section up/down: $45^\circ/90^\circ$
Back Section up/down: $80^\circ/8^\circ$
Kidney: 120mm



MY-I004C
Manual Hydraulic Operating Table

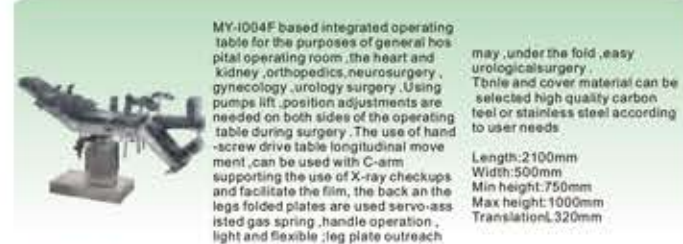
product size: 2080x480mm
Elevation(down/up): $790/1030$ mm
Trendelenburg/anti-trendelenburg: $25^\circ/25^\circ$
Lateral tilt(left/right): $18^\circ/18^\circ$
Head plate(up/down): $45^\circ/90^\circ$
Leg plate down: 90°
Back plate(up/down): $90^\circ/10^\circ$
Kidney bridge up: 120mm



MY-I004D
Side Operating Univerast Table

The operating table is supplied for thoracic surgery, abdominal surgery, ophthalmology, otorhinolaryngology, obstetrics and gynecology, urinary surgery and orthopaedics. Lifting of this operating table is controlled by foot oil pump, and the rest of the movements are controlled by mechanical transmission side manipulation.

Main specification parameters:
Length and width of table: 2100*480mm
Max. & Min. Height of table: 1045*800mm
Max. degree of forward and backward tilting of table: forward: 35° ; backward: 20°
Max. degree of left and right tilting of table: left: 22° ; right: 22°
Oil pump travel: 240mm
Head board(275*310mm): it can be folded for 90 degree, elongated or unloaded
Back board(500*480mm): down: 22° ; up: 75°
Kidney bridge(85*415mm): it can be increased up to 120mm, or equal to the table surface.
Leg plate(500*480mm): down: 90°
Seat section(450*480mm): There is a round hole between seat rest and leg rest.



MY-I004F
Multipurpose operating table

MY-I004F based integrated operating table for the purposes of general hospital operating room, the heart and kidney, orthopaedics, neurosurgery, gynecology, urology surgery. Using pumps lift, position adjustments are needed on both sides of the operating table during surgery. The use of hand screw drive table longitudinal movement, can be used with C-arm supporting the use of X-ray checkups and facilitate the film, the back on the legs folded plates are used servo-assisted gas spring, handle operation, light and flexible, leg plate outreach

may, under the fold, easy urological surgery. Table and cover material can be selected high quality carbon steel or stainless steel according to user needs.

Length: 2100mm
Width: 500mm
Min height: 750mm
Max height: 1000mm
Translation: 320mm



MY-I004G
Manual hydraulic operating table

C-ARM compatible, tabletop longitudinal movement: 400mm
Length*Width*Height: 2100*500*(750-950)mm
Reversed Trendelenburg/Trendelenburg: $20^\circ/20^\circ$
Lateral Tilt: 18°
Head Section up/down: $45^\circ/90^\circ$
Back Section up/down: $55^\circ/0^\circ$
Kidney: 120mm
Leg Section down/open: $90^\circ/90^\circ$, detachable



MY-I005A
Electric operating table

Overall length: 2000mm
Width: 500mm
Height: 660mm
Lifting range: ≥ 300 mm
Tabletop lean forward $\geq 20^\circ$
Tabletop lean backward $\geq 30^\circ$
Tabletop lean left $\geq 20^\circ$
Tabletop lean right $\geq 20^\circ$
Back board folding up $\geq 70^\circ$
Back board folding down $\geq 15^\circ$
Head board folding up $\geq 45^\circ$
Head board folding down $\geq 90^\circ$
Waist board lifting height: 120mm
Leg board folding down $\geq 90^\circ$
Leg board open $\geq 90^\circ$
lengthways translation motion ≥ 295 mm.



MY-I005C
Electric operating table

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



MY-I006B
Ophthalmological Operating Table

Specification
Tabletop length/tabletop width: ≥ 2080 mm/ ≥ 550 mm
Tabletop minimum height: ≤ 500 mm
Tabletop elevation range: ≥ 200 mm
Voltage/Frequency/Capacity: 220V/50Hz/1.0kW
Head plate(up/down): $\geq 45^\circ/\geq 90^\circ$
Leg plate(down/outward): $\geq 30^\circ/\geq 30^\circ$
Back plate(up/down): $\geq 45^\circ/\geq 20^\circ$
Standard Accessories:
Arm support: 2 pieces
Instrument Tray: 1 piece
Fixing clamp: 2 pieces
Infusion Rod: 1 set
Mattress: 1 set
Foot switch: 1 piece
Power line: 1 piece
Fuse: 3 pieces

Operation Room Equipment



MY-I007
Electricity control operating table

This operating table uses microcomputer to control electric hydraulic transmission system. It is easy to use, safe and reliable. It can meet the surgery requirements the general surgery department, heart renal, orthopaedics, neurosurgery, gynecology and urology.

Main parts of the hydraulic system are important to be more reliable and durable.

The tabletop framework is aluminum casting. The base and outer cover are made from 304 stainless steel, and they are high impact, wear-resisting, easy cleaning and maintenance conveniently.

Overall length: 2000mm
Width: 500mm
Height: 750mm
Lifting range: ≥ 300 mm
Tabletop lean forward angle $\geq 22^\circ$
Tabletop lean backward angle $\geq 25^\circ$
Tabletop lean left angle $\geq 20^\circ$
Tabletop lean right angle $\geq 20^\circ$
Back board folded down angle $\geq 35^\circ$
Head board folded up angle $\geq 45^\circ$
Head board folded down angle $\geq 90^\circ$
Waist board lifting height: ≥ 80 mm
Leg board folded down angle $\geq 90^\circ$
Leg board open angle $\geq 90^\circ$
Lengthways slide range: ≥ 295 mm



MY-I008B
Electric Hydraulic Operation Table modular operation table

Every set table Complete standard accessories: Shoulder frame 1 pair, lumbar support frame 1 pair, arm frame 1 pair, legs frame 1 pair, screen frame 1 set, hand controller 1 piece.

- Multi-function electro hydraulic surgical table
- Full set of electrical hydraulic system from Germany
- Table body is SUS 304 stainless steel from Korea
- 5 table board

- Can be longitudinal
- Can be used with C-arm
- Double control system
- Electric braking
- One-key-resetting and one-key-locking function
- Built-in emergency power
- Carrying capacity of the center to meet EU safety standards 300KG



MY-I005-1
Orthopaedics traction frame

Overall length: 1800mm
Width: 400mm
Height: 780mm
Lifting range: ≥ 300 mm
Adjustable range: 1170mm
Traction range: 200mm



MY-I005C-1
Orthopaedics traction frame

Type 1005 Medical Traction Frame
Traction Frame Length/width: 1400/600mm
Traction Frame Height: 900mm
Traction range: 2200mm
Foot Plate Traction range: ≥ 200 mm
Knee Crutch Lowest Elevation: ≤ 540 mm
Traction angle: rotation (up & down) 120°
horizontal rotation 360°
horizontal evagination of body frame $\geq 180^\circ$
Extendable adjustment (back & forth) ≥ 200 mm
Lifting adjustment range of side frame: ≥ 200 mm



MY-I005C-2
Instrument table for operating theater

135*60*45cm

Length: 2000mm
Width: 600mm
Height: 620mm
Lifting stroke: ≥ 240 mm
Fold the backplane $\geq 70^\circ$
Back under the fold $\geq 10^\circ$
Forward $\geq 22^\circ$
Backward $\geq 8^\circ$



MY-I009
Gynecology examination bed

overall length: 2000mm
width: 500mm
height: 750mm
back board folded up angle: $\geq 60^\circ$
back board folded down angle: $\geq 15^\circ$
leg board folded down angle: $\geq 90^\circ$



MY-I010
Ordinary Obstetrics bed

Accessories:
Anaesthetic Screen: 1 set
Shoulder Rest: 2 sets
Arm Support: 1 set
Knee Crutch: 2 sets
Step Feet: 2 sets
Cushion: 1 set



MY-I011
Multi-purpose parturition bed

Length: 2000mm
Width: 850mm
Height: 620mm
Lifting stroke: ≥ 240 mm
Fold the backplane $\geq 70^\circ$
Back under the fold $\geq 10^\circ$
Forward $\geq 22^\circ$
Backward $\geq 8^\circ$



MY-I012
Multi-purpose parturition bed

Tabletop length/tabletop width: ≥ 1760 mm/ ≥ 600 mm
Tabletop minimum height: ≤ 680 mm
Tabletop elevation range: ≥ 240 mm
Trendelenburg/Anti-trendelenburg: $\geq 22^\circ/\geq 8^\circ$
Back plate(up/down): $\geq 50^\circ/\geq 10^\circ$



MY-I013
Electric operation table Gynecology

"Multi-function electric obstetric table adopts low-voltage dc motor drive, the safe and 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
min height: ≤ 550 mm
max height: ≥ 950 mm
back board folded up angle: $\geq 70^\circ$
back board folded down angle: $\geq 10^\circ$
seat board folded up angle: $\geq 28^\circ$
seat board folded down angle: $\geq 10^\circ$ "



MY-I013C
Electric gynecology bed

Length: ≥ 2000 mm
Width: ≥ 850 mm
Pregnant woman sit or lie comfortably, can of mother and infant bed.
Adjust height: height ≥ 980 mm
Lowest: ≤ 680 mm
Back tilt degree: $\geq 60^\circ$
Reversed Trendelenburg: $\geq 2^\circ$
Trendelenburg: $\geq 12^\circ$
Foot folding: $\geq 40^\circ$
Foot outreach: $\geq 90^\circ$
Safe working load: ≥ 350 kg



MY-I013F
Gynecology operating chair

Operation Room Equipment



MY-I013G
Led Double Headlight Surgical Ceiling Lights



MY-I014
Electric operation table Gynecology



MY-I017B
Electric Parturition Bed



MY-I017C
Electric parturition bed



MY-I018A
Operation Lamp



MY-I020
Operation Illuminating lamp



MY-I022
Hole-type shadowless operating lamp(movable)



MY-I022A
Hole-type shadowless operating lamp(movable)



MY-I023
Hole-type shadowless operating lamp



MY-I024
Hole-type shadowless operating lamp



MY-I025
Hole-type shadowless operating lamp



MY-I026
Hole-type shadowless operating lamp



MY-I027
Integral reflection operation lamp



MY-I028A
Single ceiling surgical light



MY-I029A
Dual ceiling LED Surgical light

Operation Room Equipment



MY-I030C
Led Double Headlight Surgical Ceiling Lights



MY-I030E
LED Operation light



MY-I032A-N
Examination Lamp



MY-I032E
LED examination light



MY-I032E-2
Examination Lamp



MY-I037A-N
Mobile LED Shadowless Operating Lamp



MY-I033
Operation Lamp(LED)



MY-I033A
Operation Lamp(LED)



MY-I032E-1
Clip-on LED Exam light



MY-I043E
LED Operation lamp



MY-I043-N
LED Operation light with Camera



MY-I045C
High Frequency Electrosurgical Unit (300w)



MY-I044E
Bipolar Coagulator



MY-I044I
Electrosurgical Unit with Ligasure



MY-I045D
Electrosurgical Unit

Operation Room Equipment



MY-I044

Electrosurgical Generator

Technical Specifications
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(Load 800Ω)
Monopolar Coag
c) Coag1 Spray Coag 1W 80W
(Load 500Ω)
d) Coag2(Soft Coag) 1W 120W
(Load 500Ω)
Bipolar coag 1W 50W(Load 100Ω)
Power Consumption : 1100VA
(Cutting function 300W)



MY-I044F

Electrosurgical Generator Six working modes

Six working modes:
Monopolar Cut
a) Pure cut 1W 350W(Load 800Ω)
b) Blend 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
Operating frequency: 416kHz
Power rating: 1100VA±10



MY-I044A

Electrosurgical Generator

Power: 220V±22V, 50Hz±1Hz
(110V±11V, 60Hz) Operating
frequency: 4MHz
Power rating: 1100VA±10% Six
working modes: pure cut, blend,
ablation, spray coag, forced coag,
bipolar coag. Wide clinical
applications, such as the general
surgery, cardiology, gynecology,
ENT, etc.



MY-I044D

Electric parturition bed



MY-I044J

Operation Lamp



MY-I044K

Operation illuminating lamp



MY-I047A

Manual suction machine



MY-I048B

Suction machine foot operated



MY-I049A

Negative pressure suction unit

*Power Supply: AC220V±10% 50Hz
Pump Structure: Electromagnetic Pump
Flux: Electromagnetic Pump
Negative Pressure: ≥25KPa
Range of negative pressure: 0-25KPa
Liquid Vessel: 1000ml
Noise: ≤30dB
Power: 18VA*



MY-I049B

Electric sputum suction device

*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-I049E-N

Electric suction device

1. Max vacuum: ≥0.08MPa(600mmHg);
2. Adjustable vacuum range: 0.020-0.08MPa
(150-600mmHg);
3. Flow rate: Pump ≥10L/min,
Terminal ≥6L/min;
4. Power supply: AC220V±22V,
50Hz±1Hz;
5. Input: ≤30VA;
6. Noise: ≤60dB;
7. Collection container: 1000ml;
8. Work environment:
Temperature: +5~+35, Relative
humidity: ≤80%(25℃), Atmospheric
pressure: 86KPa-106KPa.



MY-I050

Electric Suction Apparatus

Max negative pressure: ≥0.09MPa
Pumping rate: ≥20L/min
Jug capacity: 2500 mlpc, 2 pieces
Noise: ≤70dB(A)
Power: 120A
Continuous Working Time: 0-30 min



MY-I051

Electric Suction apparatus

*Main Specifications:
Max negative pressure: ≥0.09MPa
Pumping rate: ≥20L/min
Jug capacity: 2500 mlpc, 2 pieces
Noise: ≤70dB(A)
Power: 120A
Continuous Working Time: 0-30 min
N.W/G.W: 16/18.5 KGS
Packing Dim.: 475*415*925 mm
1pc/s/ carton*



MY-I052

Universal Suction

AC, DC or Battery
Voltage: AC220V±10%,
50Hz±2% or AC110V±10%,
60Hz±2% or 12V DC
Noise: ≤65dB
Max negative pressure
value: ≥0.075MPa
Pumping rate: 15L/min
Jug volume: 1000 ml

Operation Room Equipment



MY-I052A

Portable suction machine

Principal technical data:
Voltage: AC220V±10% 50Hz±2%
Consumption power: <90VA
Extreme negative pressure value: >0.075MPa
Extraction rate: >15L/min
Liquid bottle: 1000ml
Net weight: ±5.3kg



MY-I053A

Emergency portable
suction unit



MY-I054

Suction apparatus

power Voltage: AC220V ± 22V, 50Hz ± 1Hz
Max negative pressure: ≥ 90kPa
Operation noise: ≤ 65dB(A)
Input power: 180A
Pumping frequency: ≥20L/min
Reservoir capacity: 2500ml/pc, 2pieces



MY-I054D

Suction Apparatus

Regulation range: 0-100kPa(760mmHg)
Safety jar: 80ml
Adapter: BS, JIS, BS, DIN, Ohmeda,
French and so on
Color: yellow
Vacuum flow more than
30L/min(adjustable)
Material: polycarbonate, can be
sterilized 121 degree
Pressure gauge: 2.5inch
On-Off function: green and white



MY-I054E

Suction Apparatus



MY-I056

Gynecological electric suction device

*Power voltage: AC220V±10% 50Hz
Negative pressure: ≥0.09MPa(680mmHg)
Suction rate: ≥25L/min
Range of negative pressure: 0.013MPa
0.09MPa(680mmHg)
Suction bottle: 2500ml x 2
Noise: ≤55dB
Input power: 150VA
Pump structure: Diaphragm type
Working type: intermittent loading,
continuous operation



MY-I054I

Mobile electric suction device

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-I055

Electric suction device(induced abortion)

*Power voltage: AC220V±10% 50Hz
Negative pressure: ≥0.09MPa(680mmHg)
Range of negative pressure: 0.013MPa-0.09MPa
(680mmHg)
Pumping efficiency: stage 1: ≥35L/min;
stage 2: ≥15L/min
Liquid bottle: 500ml x 2
Gas bottle: 2500ml x 2
Noise: ≤45dB
Input power: 400VA
Pump structure: Diaphragm type
Working type: intermittent loading,
continuous operation



MY-I057-N

Stomach irrigator

Mains: AC220V±10% 50Hz
Flow rate: washing ≥2000ml/min
Sucking ≥2000ml/min
Pump structure: impulse pump
Sputum vessel: 5000ml x 2
Noise: ≤55dB
Input power: 100VA±25%



MY-I058

Portable Oxygen Concentrator



MY-I057A

Electro-stomach irrigator

Technical parameters
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
dimensions: 230mm*110*160mm
noise: less than 48dB
commodity weight (without battery): 2kg
single box size: 34.5*20.5*28.5cm

Operation Room Equipment



MY-I059B-N

Portable oxygen concentrator

portable oxygen concentrator
Technical parameters:
Flow rate: 1-5L/min
Purity Oxygen: $\geq 90\% \pm 3\%$ (1LPM)
Voltage: AC220V $\pm 22V$, 50Hz $\pm 1Hz$ /
AC110V $\pm 15V$, 60Hz $\pm 1Hz$
Sound level: less than 40db
power consumption: 90w
Output Pressure: 0.04-0.06Mpa
Net weight: 5.4kg



MY-I059N

Oxygen Concentrator

Oxygen flow: 4L/min
Oxygen concentration: 30 $\pm 2\%$
Control method: manual control
Output voltage: D C 15.8V
Input Voltage: AC100-240V
Rated power: ≤ 30 VA
Item weight: 0.9kg
Noise: ≤ 50 dB
battery: 6000 mAh



MY-I059O

Portable oxygen concentrator

portable oxygen concentrator
Technical parameters:
Flow rate: 1-5L/min
Purity Oxygen: $\geq 90\% \pm 3\%$ (1LPM)
Voltage: AC220V $\pm 22V$, 50Hz $\pm 1Hz$ /
AC110V $\pm 15V$, 60Hz $\pm 1Hz$
Sound level: less than 40db
power consumption: 90w
Output Pressure: 0.04-0.06Mpa
Net weight: 5.4kg
Guarantee: 12 months



MY-I059A

Oxygen concentrator

France imported molecule sift
Max. Flow: Approx 3 $\pm$ 1.5L/min
(standard atmospheric pressure)
Oxygen density: 28 $\pm$ 1.2%
(standard atmospheric pressure)
Size: 260(L)*110(W)*170(H)mm
Weight: Generating unit+ adapter 2.00KG
Generating unit+ adapter+ lithium
battery(15V,4A)+ charger 2.40KG
Power Consumption: average below 32W
Noise: below 50dB



MY-I059H

Portable Oxygen Concentrator (Standard Edition)

Flow rate: 5L (1-5L Adjustable)
Noise: ≤ 45 dB
Rated power: 130w
Rated voltage AC220V/50HZ(60HZ)



MY-I059

Oxygen Concentrator(3L or 5L)

Specification
Max. Flow: 5L/min;
Oxygen density: 93 $\pm 3\%$ (V/V);
Running Noise: ≤ 52 dB (A);
Dimension: 390*310*640mm;
Power consumption: ≤ 480 W;
Continuous Working
Time: 10,000 hours
Accessory: Nebulizing Kit(optional),
an oxygen cannula(180cm),
a humidifier, anti-dust
sponge(2pcs), filter sponge(2pcs),
humidifier connection tube(1 pc, 10cm)



MY-I059C

Oxygen concentrator

France imported molecule sift
Max. Flow: 5L/min
Oxygen density: 93 $\pm 3\%$ (V/V)
remote control, timing system
Power consumption: ≤ 350 W
Noise: ≤ 48 dB (A)
Continuous Working
Time: 15,000 hours
Optional oxygen nebulization,
Oxygen density monitor



MY-I059E

Oxygen Concentrator

Flow rate: 0-8L/min
Purity: 93 $\pm 3\%$
Outlet Pressure (Mpa): 0.04-0.07
Sound Level: ≤ 50 dB
Power: AC230V 50HZ(AC220V/110V $\pm 10\%$,
50/60 $\pm 1Hz$ are available)
Power Consumption: ≤ 480 W
Timer: Presetting Working Time, Accumulating
Time, Presetting Time from 10mins to
40hours
Alarm: Power failure alarm, High&Low
pressure alarm
Net Weight: 27Kgs
Size (mm): 365*375*600mm



MY-I059K-N

Oxygen Concentrator

Flow Rate: 0-8L/min
Input Power: 300VA $\pm 15\%$
Purity Oxygen: $\geq 93\% \pm 3\%$ V/V
Voltage: AC220V $\pm 22V$,
50Hz $\pm 1Hz$ /AC110V $\pm 15V$, 60Hz $\pm 1Hz$
Outlet pressure: 20kPa-60kPa
Noise: Less than 45dB(A)



MY-I060

Oxygen concentrator

Rated power (VA): 1100W
Operation voltage (V/Hz): AC230 $\pm 10\%$ 50 ± 1 Hz
Oxygen flow (L/min): 0-20L
Oxygen concentration (%): 93 $\pm 3\%$
Outlet pressure (Mpa): 0.04-0.07
Alarm: Power failure; Low&high pressure;



MY-I061A

High pressure oxygen concentrator

Oxygen Flow: 0-20L/min
Outlet Pressure (Mpa): 0.14-0.4
Oxygen concentration: 93 $\pm 3\%$
Sound level (dB): ≤ 60 dB
Power: AC220V $\pm 22V$, 50Hz $\pm 1Hz$ /AC230V,
50Hz/AC220V/110V $\pm 10\%$,
50/60 $\pm 1Hz$ are available)
Power Consumption: 1800W
LCD display
Switch times, Operating pressure, Present Working
Time Accumulating Time, Presetting
time from 10 mins to 40 hours
Alarm: Power failure alarm, High&Low
pressure alarm
Dehumidifier Refrigerated air Dryer
Net weight (Kg): 125 Kgs
Size (mm): 860x640x660mm



MY-I061B

High flow oxygen concentrator



MY-I060E

Oxygen Compressor

The range of working voltage :
115 $\pm 10\%$ V 60HZ (230 $\pm 10\%$ V 50HZ
Power range: average 700W
Classifications: Category Model B
Inlet airflow: 5-10LPM
Inlet pressure: 7-15psi
Filling pressure: 0psi-2000 $\pm$ 200psi
Dimension: L=510mm W=510mm H=800mm
Weight: About 60 kg



MY-I063

3L industrial oxygen generator

Oxygen production: 3LPM
Air flow: 58L
Power: 450w
Inlet pressure: 0.18-0.22MPa
Export pressure: 0.06-0.08MPa
Use temperature: indoor temperature
Working noise: ≤ 60 dB
Relative humidity: $\leq 70\% \pm 10\%$
Oxygen concentration: 93 $\pm 3\%$



MY-I064B

Operation Microscope

Operation Room Equipment



MY-I065

Operation Microscope

1, the microscope
1.1 The primary mirror is double
binocular 180° fixed position, the
same optical path, with magnification,
with the field of view
1.2 Working distance: 200mm 250mm 300mm
1.3 Magnification: 5X-25X electric
continuous zoom (also manually)
1.4 field diameter: $\Phi 55 - \Phi 11$ mm.
1.5 *** Short "joint" structure monocular
teaching mirror
1.6 eyepiece: 12.5X $\Phi 27.5$ mm Aif
wide-angle eyepiece
1.7 mesh distance adjustment
range: 54mm - 75mm
1.8 diopter adjustment: $\pm 6D$

1.9 Electric trimming range: 40mm
1.10 Built splitter interfaces: 1, with
the same optical path mirror
monocular teach, 2,
optional digital photography
3, optional camera system
2, the rack
2.1 Rack balanced spring arm
2.2 coarse range: 500mm (floor
to large objective lens 900 - 1400
mm), electric trimming range: 40mm
2.3 Maximum Reach: 1200mm
2.4 XY plane movement, which can
be automatically reset to zero, the
range of movement (front, left): each
40mm.



MY-I065A

Operation Microscope

1. Field Diameter $\Phi 66$ mm - $\Phi 10$ mm
2. Eyepiece magnification 12.5X / 18X
3. Diopter adjustment range $\pm 6D$
4. Zoom magnification 3.4x, 5.1x, 8.3x, 13.5x, 20.5x
5. LED illumination, brightness adjustable
6. Diameter of illumination spot (F250) $\Phi 85$ mm
7. Floor-mounted mobile rack with base
8. 120° damping balance arm
9. HDMI1080P full HD video and display



MY-I065E

Multi-function surgical
operation microscope



MY-I066A

surgical bridge pendant double spring arms



MY-I077G-A

Pendant



MY-I077G-N

Pendant

double arm Mechanical brake,
oxygen two suck two empty
Eight multifunction 10A power socket,
Two platforms,
A drawer,
Two ground terminals,
An infusion stand,
Terminal box rotation angle $\leq 340^\circ$
arm rotation angle $\leq 340^\circ$



MY-I070

Electrical Anesthetic Pendant

electric moving up and down
horizontal rotation
pneumatic brake & damper device
one AIR/IO2 (VAC/IN2O)AGSS
four power outlets: one network outlet
imported outlet from Germany
one-shot forming by aluminum alloy
other gases are optional



MY-I077

Surgical headlights

*LED headband lamp
surgical light
7hrs Rechargeable battery *
50000lux



MY-I077B

2.5X Magnifier loupe with led headlight

2.5X Magnification
LED headband lamp
surgical light
7hrs Rechargeable battery
20000lux



MY-I077D

Medical Light

Working Voltage: DC 3.7V
Bulb life: 50000hrs
Color Temperature: 4500-5500K
Working Hour: ≥ 7 hrs
Charging Hour: 4hrs
Adapter Volts: AC100V-240V
LED headband Weight: 200g
Intensity: 35000Lux
Facular diameter at 42cm: 20-120mm
Battery Type: Rechargeable Li-ion
Polymer Battery
Max power: 5w
Brightness adjust: Yes
Spot size adjust: Yes



MY-I077G

Head light

Voltage: AC 90-240V,
power: LED 3W;
c.t.: 5500K;
illumination: 60000lx;
AC supply: accept;
DC time: 4h;
Lamp Life: 50000h;
Charge time: 5h;
Weight: 400g;
Package: 205*190*127mm.



MY-I077I

LED Headlights with Loupes

Battery parameters:
1. battery size: 58*47.5*12mm
2. battery capacity: 4000mAh
3. nominal voltage: 3.7V



MY-I077C

Portable type LED light

Working Voltage DC 3.7V
Bulb life 50000hrs
Color Temperature 4500-5500K
Working Hour 10hrs
Charging Hour 4hrs
Adapter Volts AC100V-240V
LED headband Weight 30/40g
Lux ≥ 15000 Lux
Facular diameter at 42cm 200mm
Battery Type Rechargeable Li-ion
Polymer Battery
Max power 1w
Brightness adjust $\checkmark$



MY-I079A

Binocular Loupes

Optical specifications
Magnification Work distance (mm)
Field of view (mm)
2.5x340/420/460/50080/90/100/110
3.0x340/420/460/50060/65/68/70
3.5x340/420/460/50055/60/63/65
Environment requirements
Operation Temperature: 10 $^{\circ}$ - +40 $^{\circ}$ C
Rel. humidity 30% - 75%
Air pressure 700 hPa - 1060 hPa
Shipping Common conveyance
Storage Temperature: +10 $^{\circ}$ - +40 $^{\circ}$ C
Rel. humidity 30% - 75%
Air pressure 700 hPa - 1060 hPa



MY-I077H

Dental surgery medical binocular magnifier

Portable LED headlight
High strength > 15000-30000Lux
Continuous running time: > 5 hours
LED bulb power: 1 watt
Lamp life: 10,000 hours
All magnifiers are optional
Very small size and weight
Battery weight: 100g
Charging voltage: AC110V/240V/50-60Hz
Rechargeable lithium battery,
light weight, long life, more
comfortable carrying, suitable
for all kinds of surgery

Operation Room Equipment



MY-1079B
Surgical Loupes

Magnification: 2.5X
Type: 2.5X-R
Working Distance: 360-460mm
Weight: 42g
Field of View: 110mm
Frame: BP frame
Viewing Angle: adjustable



MY-1079E
LED Table lamp with magnifying glass

Lens diameter: 127mm
Voltage: 220V
Light source: 30 LED lights beads



MY-1080A
Dual channel numerical control Pneumatic tourniquet

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
Inside Battery: Lithium-ion battery 2000mAh with 6 cuffs



MY-1080B
Single channel numerical control Pneumatic tourniquet

CPU control, pressure can be automatically controlled and kept
Maximum pressure: 90Kpa (675mmHg)
Time set: 0-99min
Pressure control precision: ±5kpa
Initial inflate time: ≤20s
(cuff in non-free state)
Noise: ≤55db
Power: ≤25W
with 3 cuffs



MY-1082A
Self-stop Skull Drill

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 1800mAh / h, charger 220V.



MY-1082C
Swing Saw

Detailed Description
Performance:
Swinging at 14000rpm frequency and 50 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-1083
Battery type electric bone drill saw

1, host one Taiwan
2, swing saw components one set (band saw a total of 2)
3, plum blossom drill components one set (with a drill chuck key)
4, the acetabular file component one set (with a drill chuck key)
5, hollow drill components one set (with a drill chuck key)
6, craniotomy module one set (with self-stop skull drill)
7, craniotomy milling machine one set (with a total of 2 cutter)
8, reciprocating saw (sternal saw) components one set (band saw a total of 2)
9, pulse fast charger one Taiwan



MY-1084
Medical electric plaster cutting saw

Technical Features
-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-1084B
Spine surgery power tool

Straight attachment
+ Angled attachment
+ High-speed milling attachment + one pedal switch + one main unit + one Aluminum case



MY-1087
None disposable Laparoscope instrument

shaft length: 370mm
shaft diameter: 5mm
shaft rotation: 352 degrees
Jaw angle: straight
37cm length shaft used for laparoscopic procedures disposable skin stapler



MY-1088
Vessel sealing system

power supply output setting

Switch power on and plug in the instrument, touch screen will show up. Optimal default power output is showing on the screen three squares are color blue (seal) or yellow (cut). If need add or reduce the power output, touch the first square two times, then tap the following square to reach the numbers needed.



MY-1089
Ultrasonic scalpel system

Ultrasonic scalpel system:
The quotation includes 1PCS of host machine;
Ultrasonic knife 1PCS; 1 PCS foot;
Transducer 1 PCS



MY-1090
Electro surgical safety analyser

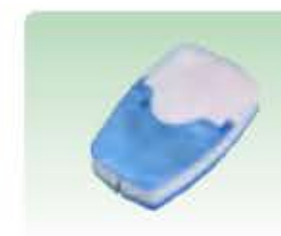
Detection ring
Detection brush
Insulated cable
Big/small clip
Power Adapter
Gloves
1. Packing case: professional-grade aviation case with built-in shock-absorbing foam, which is safe and portable;
2. Shell: medical-gradeshell material, beautiful and generous;
3. Display: 4-inch high definition color screen, simple and beautiful UI, easy to operate, extremely user-friendly;
4. Alarm: sound, light and display screen alarm at the same time, leaving no details;
5. Battery: can be operated while charging, working continuously for 50 hours, standby for 360 hours, and automatically sleep after half an hour;
6. Anti-interference: built-in EMC (electromagnetic compatibility) circuit scheme to reduce interference;
7. Single-key shuttle: one-key start and stop, optional adjustment, excellent feel;
8. Memory function: keep the last operation mode when starting up;
9. Security: when the machine is on standby, no voltage will be output to ensure the safety of testers;

Other Equipment



MY-J001
Nose cleaner

Description:
-Convenient, hygiene and secure suction cup
-Keep baby's nose clean with gentle operation
-Waterproof design
-Silicon probe, disposable caps, washable
-Gently clean the baby's nose
-Average suction power, average volume
-No music
-3 silicon probes for each stage, two sealed rings.
-One pair of AA battery



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

Features:
-nice and light shape
-lack of liquid medicine protecting function
-precise nebulization time setting
-quick drain of sink
-adjustable nebulization and wind level
-convenient handle
-specially designed liquid filler is convenient for fill medicine during treatment
-air distribution system is easy to dismount and clean
-used in clinics, therapist's office or in the home
-specifications and applications:
-particle diameter: 1-5um
-max nebulizing rate: 2ml/min
-medicine cup capacity: 50ml
-setting of nebulization time: continuously or from 0 to 60 min for time setting
-product size(mm): 250*150*225
-suggested applications: clinical, nursing home, home care



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
-Particle 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-J015
Compressor Nebulizer



MY-J017
Piston Air compressor nebulizer



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 5um 80%
3. MMAD: 2.0um
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-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) Microporous 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) Automatically cleaning function Color grey MOQ to customized your color: 1000 pcs

MY-J026A
Rechargeable Mesh Nebulizer / Inhaler

Other Equipment



Emergency Equipment



Emergency Equipment



MY-K013F-2
Breast Anatomical Model



MY-K013B-1
Aluminum folding stretcher



MY-K016A-2
Aluminum folding stretcher



MY-K016A-3
Stretcher



MY-K016A-4
Aluminum folding stretcher



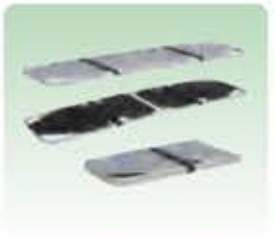
MY-K013I-1
Stretcher



MY-K013I-2
Stretcher



MY-K013I-3
Stretcher



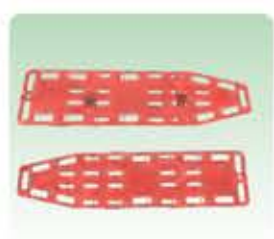
MY-K013F-4
Stretcher



MY-K013A-1
Spine Board



MY-K013A-2
Stretcher



MY-K013A-3
Stretcher



MY-K013A-4
Stretcher



MY-K013C
CPR Board



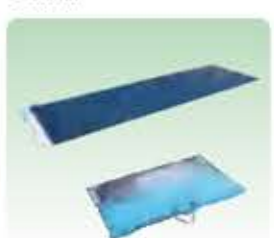
MY-K028
Vacuum splint



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-K013D
High Quality Orthopedic Traction Equipment



MY-K015C
Stair stretcher



MY-K015C-1
Stair stretcher



MY-K015C-2
Stair stretcher

Emergency Equipment



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



MY-K012-7
Automatic loading ambulance



MY-K012-8
Automatic loading ambulance



MY-K012-9
Chair Stretcher



MY-K012-2
Multi-position automatic loading stretcher



MY-K012F
Stretcher base



MY-K012F-1
Stretcher base



MY-K009
Oxygen cylinder



MY-K010
Oxygen regulator



MY-K010D
Wall Fixed Type Oxygen Flowmeter with Humidifier



MY-K010E
Oxygen regulator



MY-K010F
USA Regulator



MY-K010H
Regulator



MY-K010A
Automatic manifold



MY-K035
Medical oxygen gas terminal

Blood Collection Tube

MY-L013



Color: Grey

Certificate: CE/ISO

Specification:

- 1.Products: Vacuum Glucose Tube
- 2.Material: PET/Glass
- 3.Additive: Fluoride oxalate
- 4.Specimen: Serum
- 5.Specification: 13mm*57mm, 13mm*100mm, 16mm*100mm
- 6.Draw volume: 1-10ml
- 7.main intended use: Test blood sugar, sugar tolerance, anti-alkali hemoglobin and sugar water

Color: Yellow

Certificate: CE/ISO

Specification:

- 1.Products: Vacuum Blood Tub Serum Tube
- 2.Material: PET/Glass
- 3.Additive: Gel & Clot Activator
- 4.Specimen: Serum
- 5.Specification: 12*75mm, 12*100mm, 13*75mm, 13*100mm, 16*100mm
- 6.Draw volume: 1-10ml
- 7.Saving temperature: 4~30 Degree Celsius
Centrifuge for 5-10 minutes after 15-30 minutes' coagulation.

Color: Purple

Certificate: CE/ISO

Specification:

- 1.Products: whole blood collection tube
- 2.Material: PET/Glass
- 3.Additive: EDTA K2, K3
- 4.Specimen: Serum
- 5.Specification: 13mm*57mm, 13mm*100mm, 16mm*100mm
- 6.Draw volume: 1-10ml
- 7.main intended use: Determinations in EDTA whole blood for hematology

Color: Black

Certificate: CE/ISO

Specification:

- 1.Products: whole blood collection tube
- 2.Material: PET/Glass
- 3.Additive: 0.129mol/L sodium citrate (1:4)
- 4.Specimen: Serum
- 5.Specification: 13*75mm, 8*120mm
- 6.Draw volume: 1-10ml
- 7.main intended use: blood cell

Color: Blue

Specification:

- 1.Products: citrate tube
- 2.Material: PET/Glass
- 3.Additive: buffered tri-sodium citrate solution, and citrate concentrations of either 0.019mol/l (3.2%) or 0.129mol/l (3.8%) are available
- 4.Specimen: Serum
- 5.Specification: 13*75mm, 16*100mm
- 6.Draw volume: 1-10ml
- 7.main intended use: test of PT and APTT

Color: Green

Certificate: CE/ISO

Specification:

- 1.Products: vacuum blood collection heparin tube
- 2.Material: PET/Glass
- 3.Additive: sodium heparin /lithium heparin
- 4.Specimen: Serum
- 5.Specification: 13*75mm, 16*100mm
- 6.Draw volume: 1-10ml
- 7.main intended use: routine clinical biochemistry tests, emergency biochemistry tests, some test items in blood rheology.

Color: Red

Certificate: CE/ISO

Specification:

- 1.Products: Vacuum Blood Tub Serum Tube
- 2.Material: PET/Glass
- 3.Additive: Clot Activator
- 4.Specimen: Serum
- 5.Specification: 13*75mm, 13*100mm, 16*100mm
- 6.Draw volume: 1-10ml
- 7.Max. Vacuum degree tolerance: $\pm 10\%$
Centrifuge for 5-10 minutes after 15-30 minutes' coagulation.

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



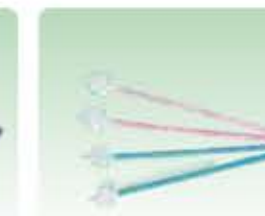
MY-L011

Urine dropper, Pasteur pipette



MY-L012

Male-Female Swab



MY-L012A

Disposable sterile broom type cervical brush



MY-L012B

PRP Collection Tube



MY-L066

CPE shoe cover



MY-L013A

Disposable Capillary Tubes



MY-L015

Yellow suction head



MY-L016

Blue suction head



MY-L016A

White suction head



MY-L018

Coverslips(100pc)



MY-L019

Microscope slide (50pcs/box)



MY-L029

One-off urine cup



MY-L030

Urine cup 40ml 60ml 120ml



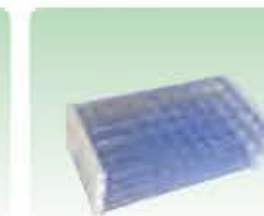
MY-L031

Stool Cup



MY-L034

Multifunctional test tube rack 50 hole



MY-L035

Plastic test tube rack $\phi 13 \times 50$ hole



MY-L036

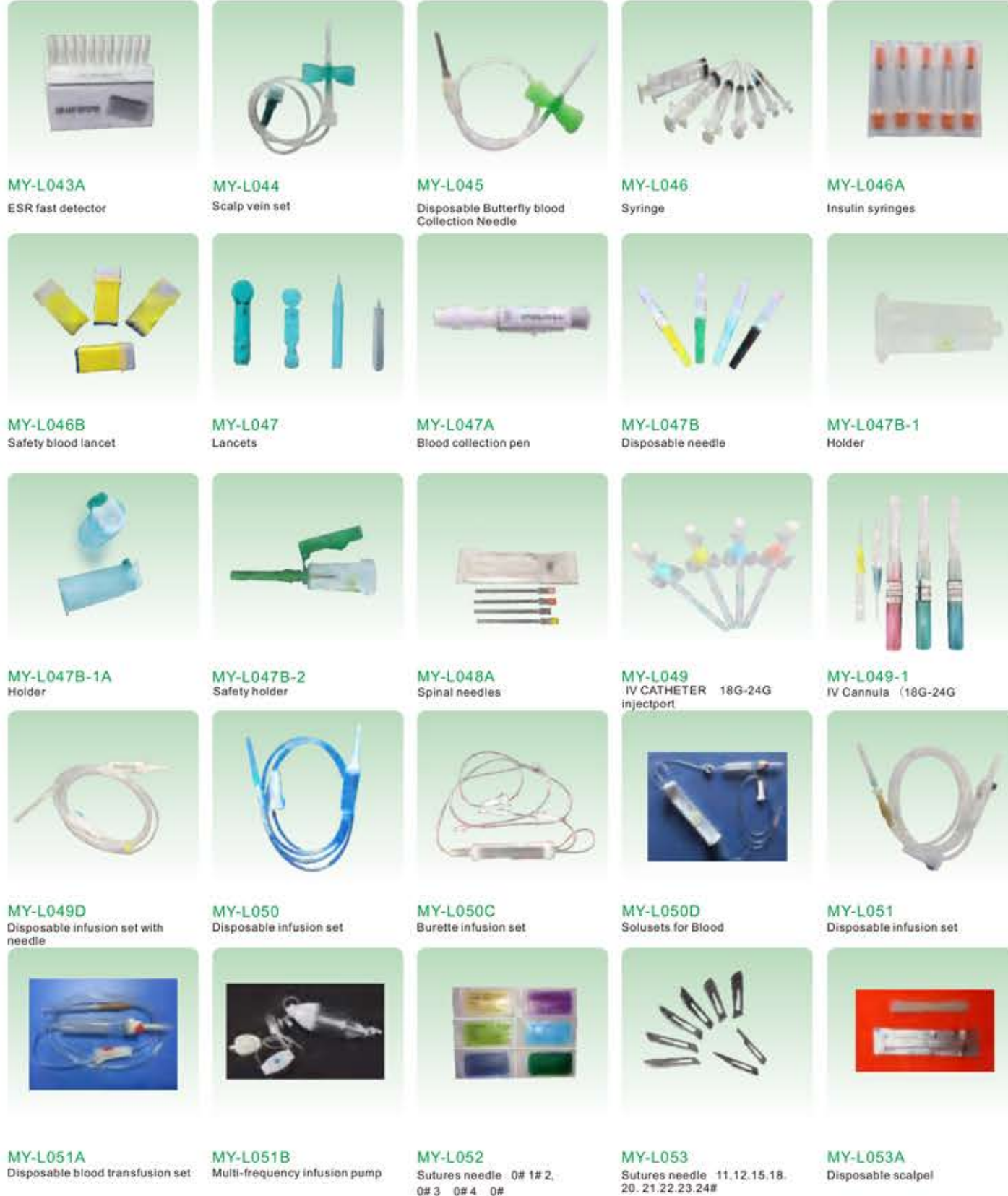
Stainless steel test tube rack $\phi 20 \times 30$ $\phi 20 \times 40$ $\phi 20 \times 50$ $\phi 20 \times 60$



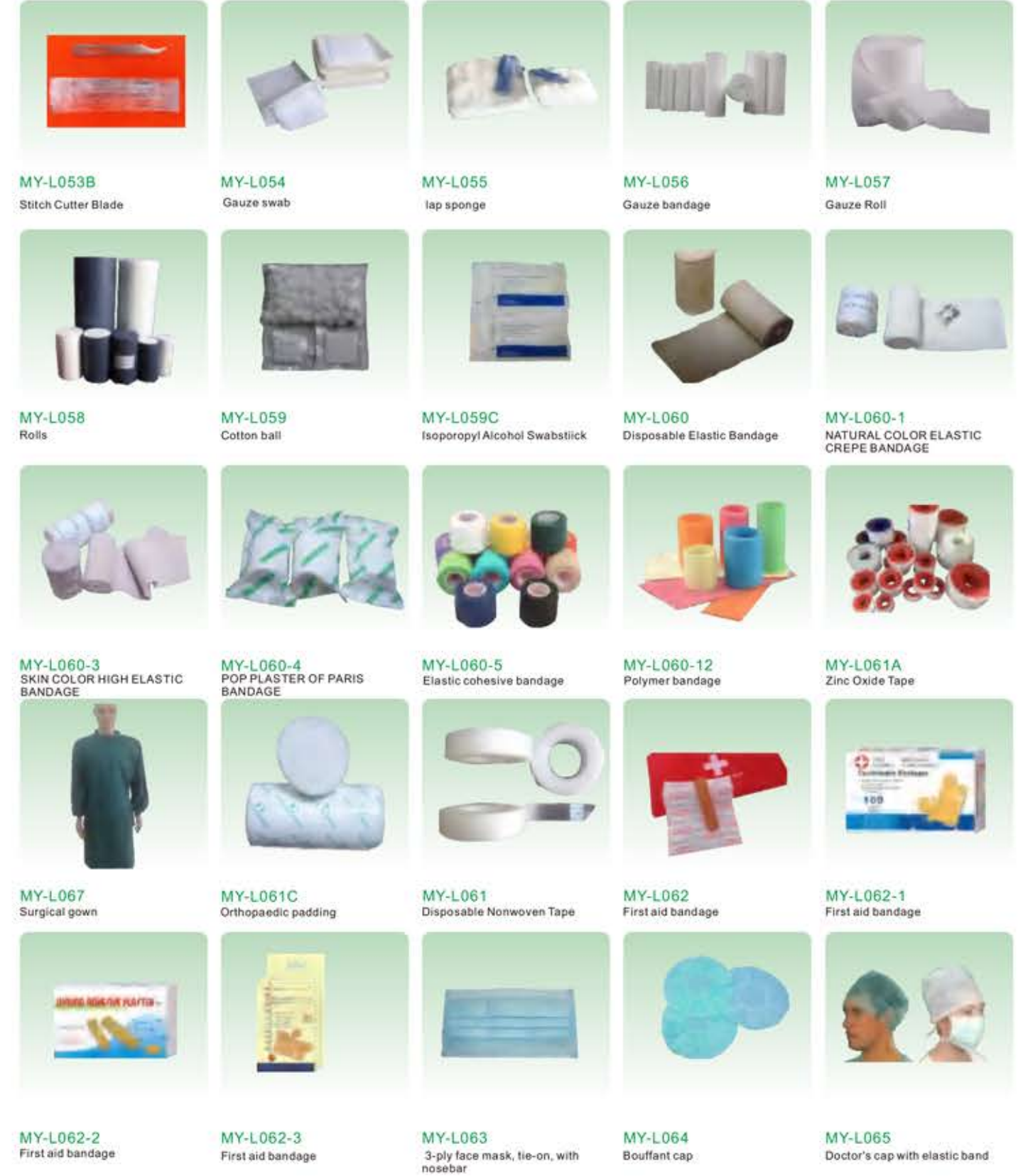
MY-L043

Blood sedimentation table

Disposable Material



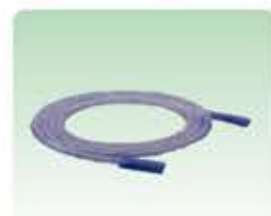
Disposable Material



Disposable Material

				
MY-L068 Dental apron with sticker	L068D 防护服	MY-L069 Non-woven MATS single	MY-L069-1 UNDER PADS	MY-L070 Disposable epidural outsourcing
				
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 Combine kit	MY-L073A disposable sterile cesarean section kit	MY-L075 3-way stopcock, without extension tube	MY-L076 3-way stopcock with extension 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)	MY-L078B-4 Silicone gastric tube	MY-L078B-2 Nasogastric tube	MY-L078E Suction catheter	MY-L078H HSG catheter

Disposable Material

				
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 closed pouch with PE foam adhesive	MY-L082 One-piece opening system colostomy bag with Hydrocolloid flange	MY-L082A One piece system,drainable with Hydrocolloid Barrier with non woven edge
				
MY-L084A COLOSTOMY BAG	MY-L085 Latex Surgical Gloves 6.0# 6.5# 7.0# 7.5#	MY-L086 Latex medical examination gloves lightly 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

Disposable Material



MY-L093B
Endotracheal tube Holder



MY-L094
(Cuffed) Endotracheal Tube



MY-L095
Uncuffed 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
Circumcision Devices



MY-L158D
Disposable circumcision stapler



MY-L104
Medical Syringe Destroyer series



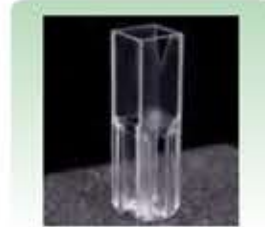
MY-L107A
Mechanical timer



MY-L108A
Digital timers



MY-L111
Spatule en bois



MY-L113
Cuvette

Disposable Material



MY-L114
Medical waste bags



MY-L122
Rubber pears



MY-L129A
Measurement scale



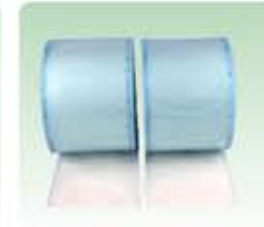
MY-L129E
Measurement cephalic perimeter



MY-L138
Urine test strip



MY-L140
Self sealing sterilization pouch



MY-L140A
Heat-sealsterilizati on flat reel



MY-L140B
Disposable medical Tyvek special sterilization sterilization flat roll bag



MY-L141
ALCOHOL PREP PAD



MY-L145
Vaginal Speculum



MY-L145C
Vaginal speculum M (with button not screw)



MY-L146
Petri dish



MY-L154
Baby umbilical cord clamp



MY-L157
Empty Capsule Shell (0# 1#)



MY-L158E
Circumcision Surgery Bag



MY-L160
Hot/Cold Pack



MY-L176A
Postpartum hemostatic balloon



MY-L162
Blood cell count plate



MY-L165
HiTech Jar



MY-L166
Blood bag



MY-L167A
Steam sterilization indicator tape



MY-L167B
Steam sterilization Indicator Strips



MY-L170
Embedding Cassettes



MY-L173B
Blood Typing Reagents



MY-L173C
Blood type test card



Integral Dental Unit (Under hand style)

MY-M005

- Standard equipment:
- High speed air turbine handpiece tie-in **2sets**
- Low speed air motor handpiece tie-in **1 set each**
- Three way syringe(cold and hot) **1set**
- Automatic cup filler **1set each**
- Water strong suction\$saliva weak suction **1set**
- Dental operation light **1set**
- Retatable tempered ceramic spittoon **1 piece**
- Purified water -supplied system **1set**
- Dental stool **1set**
- Inductive air-locked rotary arm system **1set**
- Multifunctional foot controller **1set**
- Panoramic X-ray film viewer **1set**
- 24V noiseless DC motor chair(compensate design) **1set**
- Comfortable backrest&seat **1set**
- High-grade adjustable headrest **1set**
- The level of compensation for machine with ergonomic principles

Dental Equipment



MY-D001
10ma Ptable X-ray Machine

Maximum rating:
For fluoroscopy:75kVp
3-5mA (uncontinuous use)
routine fluoroscopy condition: 65kVp
3mAFor radiography:75kVp
10mA 6sec. (interval time 3 minutes)
Power supply:AC: 220V, 50Hz, 1kVA
Current:for fluoroscopy 2A
(uncontinuous)
for radiography 6A (instantaneous)
Size of screen:203mm X 254mm
Range of movement:up-down:
220mm, left-right: 130mmtube
turning angle: vertical 360°,
horizontal 320°



MY-D038-N
Dental X-ray

Technical Data
■Tube voltage: 60KV
■Tube current:1.5mA
■Exposure time: 0.2-2s
Frequency:25KHz
■Tube focus: 0.8mmThe distance
from skin to cone: 110mm
■Battery:DC 14.8V 6600mAhRated
power:90VA
■Charger input voltage:AC100V
74070% Output voltage:DC 16.8V
■Net weight:2.5kgSize:190x
180x<155 (mm)
■Leakage radiation quantity: 1
meter away*0.002MGY/h(the
national standard0.25MGY/1h)



MY-D038A
PORTABLE DENTAL X-RAY UNIT

HIGH FREQUENCY
Power supply:AC220V±10% or
AC110V±10%,50/60HZ
Working power:32KHZ
Tube voltage:60KVP or 70KVP
Tube current:1.2mA
Exposure time:0.02-4sec
Leak radiation:Outside one
meters0.002mGy/h
(National standard:0.25mGy/h)
Dimension:32*31*24cm G.W.: 3KG
Optional color: grey,pink,light gree



MY-D040
Dental X-ray Machine

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
meters0.002mGy/h
(National standard:0.25mGy/h)
Main body:145*50*26cm,G.W.:50kg
Base:81*69*7cm,G.W.:15kg



MY-D041
Dental X-ray Machine

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
meters0.002mGy/h
(National standard:0.25mGy/h)
Optional:Tube current:0.5mA
Focus size:0.8mm
Main body:145*50*26cm,G.W.:50kg
Base:81*69*7cm,G.W.:15kg



MY-D044
Movable Medical x-ray System

1.Characteristics of the unit:
Ingle focus:
half-wave self rectified;
oil-immersed self-cooling.
2.Max. Rating Capacity:
90kVp, 10mA, 16s.
Max Output Power: P=0.74×90kV
×10mA=0.666kW
Rating Power : P=0.74×90kV×
10mA=0.666kW
X-ray Tube Voltage: 55kV-90kV
in 8 steps adjustable
X-ray Tube Current: 0-10mA,
continuous adjustable



MY-D043A
Panoramic Dental x ray machine

Input Voltage220V±10% 50Hz±1HZ Internal resistance≤1Ω
Input PowerDuring transient loading: 2500W, Standby state: 110W, 0.5A
Fuse15A (φ6×30)
Tube VoltageAutomatic: 60kV-88kV error ≤10% set automatically
Manual: 60kV-88kV error ≤10% step by 2KV
Tube CurrentPanoramic: 12mA±20%
jaw joint: 12mA±20%
X-ray Bulb TubeXD20-0.7/105, Target: Tungsten, Target angle 5°.
Size of Focus0.5mm×0.5mm
Magnification Times1.20-1.30
Total filter capacity2.5mm Al
Exposure Time14s for panorama
3s×4 for jaw joint
Film Size150×300mm
X-ray Cartridge card-form cartridge: 150mm×300mm
X-ray Intensifying ScreenL-40
Up-down Adjusting Range853 mm -1643mm
Elevating GearOperated manually and locked via electromagnetism
Weight190kg



MY-D068A
Digital Panoramic Dental x ray machine with CEPH



MY-D065A
Panoramic Imaging CBCT Dental system

Technical Specifications
1. Generator
1. Anode Voltage: 60-92 kV
2. Anode current: 1-15 mA
3. Max.output power: 1.38kW
4. Parameter range: 60-92KV, 1-15mA
5. Information display: kV, mA, Ascending
&Descending position, Laser indication,
human features
2. X-ray Tube
1. Model: D-054SB (Toshiba)
2. Focus: 0.5mm
3. Thermal capacity: 35kJ (50kHU)
4. Radiography mode: Cone Beam CT
3. Imaging System China Flat Panel
Detector
1. Size: 12cm*15cm
2. Pixel size: 150um



MY-D065B
Dental CBCT

Tube Current(X-ray Unit)*min:2mA
max: 10mA (60kV)
(VJ Technologies)
Tube Voltage*min:60kV
max: 100kV (6mA)
Focal Spot Size0.5(IEC336)
CT Sensor TypeCMOS Flat Panel Detector(Dalsa)
CT Field of View D * H *15cm x 8cm
12cm x 8cm
8cm x 8cm
5cm x 5cm *
CT Voxel Size*0.25mm
0.15mm
0.1mm*



MY-D042C
Dental sensor

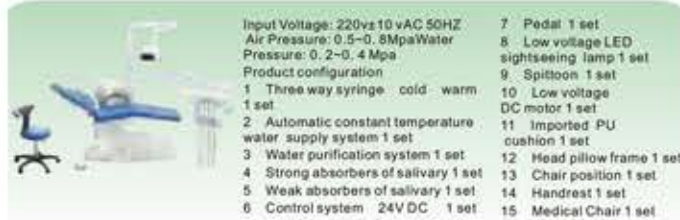
Dimension:27.5*38.5mm
Active area:2.5*30mm 675mm²
Pixel size:18.5um
Image pixel:1.9m(1600*1200)
Resolution(lp/mm):Theoretical:27lp/mm
Measured:12-14lp/mm(GOS)
Operation system:windows2000/xp
/win7/win8/win10(32bit&64bit)



MY-D068-1
USB dental X-ray film readers

1/3"CMOS
1.3mega pixels
USB 2.0 output
Can be adjusted lightness
Capture the x-ray film ray and save to computer.
put it in order
Inner box size 12.5*11.2*9.7CM
Equipment size: 70 * 84 * 80 mm

Medical X-RAY Machine



MY-M007Z

Dental chair

- Input Voltage: 220v±10 vAC 50HZ
Air Pressure: 0.5~0.8MpaWater
Pressure: 0.2~0.4 Mpa
Product configuration
1 Three way syringe cold warm
1 set
2 Automatic constant temperature
water supply system 1 set
3 Water purification system 1 set
4 Strong absorbers of salivary 1 set
5 Weak absorbers of salivary 1 set
6 Control system 24V DC 1 set
7 Pedal 1 set
8 Low voltage LED
sightseeing lamp 1 set
9 Spittoon 1 set
10 Low voltage
DC motor 1 set
11 Imported PU
cushion 1 set
12 Head pillow frame 1 set
13 Chair position 1 set
14 Handrest 1 set
15 Medical Chair 1 set



MY-M007M

Children's dental chair

- 220V 50HZ Children small backrest and
patience cushion seat
Transparent tray cover Safety Seat Belt
Imported air & water tubing pipe
Imported Drain water pipe
Heater filter Air Control System
Imported Water Filter 3 way syringe (Cold & Hot)
Heater: 1 pcs Instrument
Tray: Top / Down type acceptable
2/4 hole handpiece tubing
LED operation Lamp with sensor
Imported Leather with soft foam Built in or Built out floor box
Dentist Stool: 1 set 8 Inch mini computer
Turtle Multifunction Pedal; Color: Yellow / Blue
Water Suction and saliva ejector



MY-M005A

Implant dental unit

Implant dental unit with monitor and Oral endoscope



MY-M003A

Dentist Chairs

1. High speed air turbine handpiece tie-in 2sets
2. Low speed air motor handpiece tie-in 1set
3. Three way syringe (cold & hot) 1set each
4. Automatic cup filler 1set
5. water strong suction & saliva weak suction 1set each
6. Dental operation light 1set
7. Simple & pleasing-designed ceramic spittoon 1set
8. Purified water-supplied system 1set
9. Dental stool 1pc
10. Inductive air-locked rotary arm system 1set
11. Electrical & gaseous integrated foot controller 1set
12. Panoramic X-ray film viewer 1set
13. Comfortable backrest & seat 1set
14. Adjustable headrest 1set



MY-M004

Dentist Chairs

- Standard equipment
1. Instrument tray with touch screen control panel
2. Handpiece tubes 3 pcs
3. Three-way syringe 2 pcs
4. Automatic cup filler 1 set
5. Imported acid-proof and anti-alkali strong & weak suction tubes
6. LED sensor lamp with manual switch 1 pcs
7. Rotatable ceramic spittoon 1 pcs
8. Purified water-supplied system 1 set
9. Standard dentist stool 1 pcs
10. Inductive air-locked rotary arm system 1 set
11. Luxury foot controller with 6 functions 1 set
12. Panoramic LED x-ray film viewer 1 set
13. 24V noiseless DC motor 2 pcs
14. Seamless PU cushion 1 set
15. Synchronized movement system 1 set
16. Imported anti-hardening air & water pipes
17. Double water bottles (disinfection & storage) 2 set
18. Built-in tissue box 1 set
19. Painted side box 1 set



MY-M006

Integral Dental Unit

- Standard configuration
1. Instrument tray with touch screen control panel 1 set
2. 24V noiseless DC motor 2 pcs
3. Three memory program 1 set
4. Synchronized movement system 1 set
5. Handpiece tubes 3 pcs
6. Three-way syringe 2 pcs
7. Automatic cup filler 1 set
8. Imported acid-proof and anti-alkali strong & weak suction
tubes 1 set
9. Luxury LED sensor lamp 1 pcs
10. Rotatable ceramic spittoon 1 pcs
11. Purified water-supplied system 1 set
12. Adjustable dentist stool 1 pcs
13. Inductive air-locked rotary arm system 1 set
14. Luxury multifunctional foot controller 1 set
15. Panoramic LED x-ray film viewer 1 set
16. Micro fiber leather cushion 1 set
17. Imported anti-hardening air & water pipes 1 set
18. 459 rotatable side box 1 set
19. Full aluminum casting baseplate 1 set



MY-M007

Integral Dental Unit

- Standard equipment
1. Luxury motor chair control system with 9 memory 1set
2. 24V Noiseless DC motor chair 1set
3. Auto spittoon flushing and cup filler control system 1set
4. Purified water-supplied system 1set
5. Inductive air-locked rotary arm system 1set
6. Rotatable tempered glass spittoon 1set
7. Multifunctional foot controller 1set
8. Luxurious LED operation light 1set
9. Led X-ray film viewer 1set
10. Dental stool C model 1set
11. Three ways syringe (cold & hot)
(disinfection and storage water) 1set
12. Japan and pipe 1set
13. Fiber leather (with foldable headrest) 1set



MY-M007R

Dental chair

- Input Voltage 220V-300v 50Hz/60Hz
Rated Power 300W
Air Pressure 0.55-0.8MPa
Water Pressure 0.2-0.4MPa
Output ≥55L/min water vacuum
≥120L/min air vacuum



MY-M104-V

Dental simulation practice system (Electric control)

- Configuration:
1. Common part. 1set
2. Moveable unit. 1set
3. Phantom head. 1set
4. Air turbine tube. 1set
5. Air motor tube. 1set
6. 3-way syringe. 1set
7. Air suction. 1set
8. Foot controller. 1set
9. LED operating light. 1set
10. Workbench. 1set
11. Built-in power plug. 1set
12. Pen style air syringe. 1set
13. Dental stool. 1set



MY-M007E

Folding chairs configuration table

- Plastic spittoon 1 set
LED Rechargeable LED Light 1 set
Flushing system 1 set
Water supply system 1 set
Remarks: Before operation this therapeutic
device need to connect with oil free compressor
Optional Accessories:
A. Pull rod box
B. Oilless Air Compressor
C. 1 high speed / 1 Low speed handpiece set

Dental Equipment



MY-M016B-N

LED curing light

- *5W Big power LED
*Working articulation optical fiber
*Working modes : Strong , Gradually strong , Flashing
*Automatic standby , Automatic Shutdown
*Solidify all brands of resin materials
*Working voltage : AC100-240V 50/60Hz
*Wavelength : 420-480nm
*Light power : more than 1800mw/cm²



MY-M017

Led curing light

- master volume 24*200mm
weight 220g
input voltage AC110-220V 50-60HZ
battery voltage 3.7-4.2V



MY-M018

Build-in Curing light



MY-M020-N

Dental scaler



MY-M021-N

Scaler



MY-M008

Oil free air compressor(1for1)



MY-M009

Oil free air compressor(1for2)



MY-M010

Oil free air compressor(1 for3)



MY-M011

Oil free air compressor(1for4)



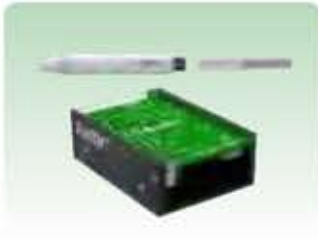
MY-M012

Oil free air compressor(1for6)



MY-M060

Scaler(Detachable)



MY-M023

Built-in detachable scaler



MY-M023A

Built-in unit scaler



MY-M023B

Ultrasonic scaler with LED



MY-T013A

Pulsating vacuum sterilizer



MY-M029B

High-temperature disinfection cabinet



MY-M027

Mini-ultrasonic cleaner



MY-M030

Sander gun

Dental Equipment



MY-M033
Amalgamator



MY-M036
Apex locator and Pulp tester



MY-M045
Teeth Whitening System



MY-M048
Mobile Dental Unit



MY-M041A
Portable Surgical Diode Laser System



MY-M048C
Portable Dental Unit with Air Compressor



MY-M049
Automatic X-ray film developer



MY-M050
Table-top dark room



MY-M051
Sealer of sterilization bag



MY-M053
Turbine Unit



MY-M055A
High speed handpiece



MY-M055B
Low speed handpiece



MY-M056
Handpiece kit (key style)



MY-M057
Water distillator(4L)



MY-M058
Grinding Machine 204



MY-M059
Grinding Machine 90



MY-M059B
Engraving machine



MY-M059E
5w Brushless Micro Motor



MY-M059F
Zirconia Milling Machine



MY-M061
Model Trimmer

Dental Equipment



MY-M062
For the dentist's chair

Chair surface material: PU leather
Chassis: high-quality plastic
Lifting mode: pneumatic lifting
Legs: die-cast zinc alloy + Polishing
Casters: Caster Quality



MY-M064
Dental carbinet



MY-M063
Dental carbinet



MY-M065
Dental carbinet



MY-M065A
Dental carbinet



MY-M066D
WIFI Inspection Camera

Specification:
WIFI Inspection Camera
battery usage time: 2-3 hours
Take pictures and video: Support
DC: 3.7V
Camera: 1.3 mega pixel, 360° rotate
Resolution: 640*480 1280*720
Lens F/NO: 2.8
Visual angle: 100 degree
Magnification: 150x
Auxiliary light source: 6LED Bright lights
Lens F/NO: 2.8
Focal distance: 1cm-3cm
IP Code: IP67
WIFI distance: 10meters
Operation Temperature: 0°C-100°C



MY-M066
WIFI Inspection Camera

Parameter
1. 1/4 SONY CCD high-resolution camera and ports 8-inch LCD screen machine
2. 8-inch LCD screen can freely adjust the color brightness, contrast
3. dental chair can replace traditional LCD screen
4. 45 degree angle can be adjusted freely position



MY-M067
Intra oral camera

Picture Device: 1/4" SONY Super HAD CCD
Effective Pixels (HxV): 768 x 494 (NTSC)
811 x 508 (PAL)
White Light LED: 5 Pieces
Viewing: Macro / Intra / Extra
Output: USB Audio VIDEO HDMI, VGA
Power Source: DC-12V
Operation Temp.: -20 ~ +60
Color: White
Gross Weight: 5KG
Size: 40*43*11CM
Voltage: 100-240V
LCD Size: 15.1 inch
Warranty Time: One year
WIFI output function.



MY-M067-1
17-inch WIFI dental endoscope



MY-M069
Oral endoscope all-in-one (standard)

endoscopic CMOS200 Interpolation pixel, 4 to 8 leds, autofocus 5-50 mm, line 2 meters long display Full screen image resolution 1280*768 storage Can take pictures, cannot be stored display screen 17 inch LCD screens software Oral taking pictures, records management, doctor-patient communication, music image interface VGA + USB, HDMI + TV + + USB remote control power 110-220 ~ v 12 v / 3 a power adapter, dental chair tube internal wiring can be extended to 10 meters



MY-M070A
Dental x ray film

Dental Equipment



MY-M072
Gutta cutters

Technical services
1. The size of handle: Length: 126mm
2. Power voltage: 230V/50Hz or 115V/60Hz
3. Temperatures operating: 0-40
Storage: -10-60
4. Humidity:
Operating: 95%RH
Storage: 95%RH
5. Atmospheric pressure operating: 70-106kPa
Storage: 50-106kPa
6. Protection against electrical shock: type B



MY-M075
Polishing machine

Rated parameters: 220v 50Hz
Rated input power: 180VA
Speed: intermittent operation,
load 10min, with the break 15min



MY-M073
Obturation System

Feature(Pen)
1. wireless design, reduce wrist fatigue
2. holding comfortable, easy to use
3. heat plunger has easy-lock structure, and can rotate 360°
4. can be choose heating method according type of heat plunger.
5. fast heating, quick operation
6. large capacity battery, double battery charging and spare.
Feature(Gun)
1. wireless handpiece, easy to use
2. holding and operating very comfortable
3. exactly temperature-control and thermal protector cap can be avoiding scald
4. gun needle can be 360 rotation, more easy to get the fill position
5. gun needle screw design, effectively prevent the glue
6. it can be at 200 degree in 30s, can be melting all kinds of gutta percha
7. large capacity for battery, which can use long time

Accessories: Obturation gun, Obturation pen, Heat plunger(MF, F, M, ML), Gun needle(23/25ga), Thermal protector cap, Cleaning kit, Mutli-tools, Adapter.



MY-M077
Porcelain furnace with Vacuum pump

Technical Parameter:
Max. temperature 1200c
Working temperature ≤1150C
Heating element Fe-Cr-Al Alloy doped by Mo
Thermocouple K type
Working space 80x100mm (dia.xh)
Sample Tray Auto-lift and auto down sample tray
Temperature Accuracy ±1
Heating rate 0-20°C/min (Suggestion: 0-10°C/min)
Voltage 110V -280v (or can be designed as your requirement)
Vacuum level -95Kpa



MY-M012A
Dental Suction Unit

Power :750W
Vacuum : -12KPa
Pump Flow: 300L/min
Noise: 45dB
Net Weight : 22kg
Size:30*36*61cm
Volt. /Hz:110-240V 50/60Hz



MY-M079
Burnout Oven

Brief Introduction:
The product is for removing the wax in dental Lab, Debinding, Presintering, Sintering etc.
Main Features:
1. Great temperature uniformity.
2. PID automatic control via SCR power control
3. Over temperature protection and alarm allows for operation without attendant(s)
Technical Parameter:
1 Chamber Structure Side Door
2 Display LED
3 Limiting Temperature 1200°C
4 Usable Range ≤1100°C
5 Heating Rate Suggestion 0-20°C/min
6 Temperature Zone Single
7 Accuracy ±1°C
8 Inside Chamber Size 100×100×100(mm)
9 Heating Element Aludirome
10 Thermocouple K Type
11 Max. Power 1.0KW
12 Working Voltage AC 208V-240V single phase, 50/60 Hz
13 Temperature Control PID automatic control via SCR power control
14 Heating curves 30 steps programmable
15 Chamber material Alumina Fiber
16 Outside Dimension 260x270x360(mm)



MY-M080
Medium Frequency Casting Machine

Medium Frequency Casting Machine: is used for casting alloys in prosthetic dentistry and orthodontics. It can be used to melt precious alloys or investment casting in all fields of dentistry. This machine can be used to deal with special structured removable dentures, melt bases of casting crowns, metal-porcelain crown, and all kinds of clamps. It has the following advantages:
1. This casting machine is highly efficient, low power consumption and low power rating(2.5KW) machine.
2. No preheating is needed, melting and casting process can start immediately after the machine is turned on, the interval between melting and casting is two minutes.
3. This machine can work under the voltage of 220V±10%
4. Low working voltage and low high-frequency radiation makes it safer and more reliable.
5. It is a compact machine with a small size and low weight.



MY-M101
Mixer

Technical Data:
1. Power supply: AC220V, 50Hz; or AC 110V, 60Hz;
2. Speed: According to your needs range from 0 to 300 rpm, speed controlled by the foot control, which allows you to further release your hands, enjoy the driving pleasure, bring you to "fly" feeling;
3. Timing alarm: set the working time 20 seconds, after 20 seconds warning lamp flashes, beeps, remind the user to use the impression material as soon as possible, avoid drying or coagulating;
4. Overload shutdown: when the force caused the motor overload, it will automatically stop rotating after 3 seconds, then press the start button, start again;
5. Gross weight: 3.0 Kg;
6. Using the latest foot switch control. Similar to automobile accelerator;
7. Adopt the large LCD display, which can bring vivid image, let you be full of wit and humour in operation.



MY-M102A
Dental implant system

Technical:
Maximum output power 120W
Power AC110V/60HZ; AC230V/50HZ;
Adjustable torque :range 5.0-55N.cm(20:1)
BLDC Speed 30Orpm-5000Orpm
Infusion flow(maximum) 1 50ml/min
Motor Surgical brushless motor
Volume(cm) 40X33X26.5
Weight(kg) PCS: 8.2
Packing material Aluminum box
QTY per master carton 1 pc/cdn

Dental Equipment



X1



X1+



X1 cart



X3



X3+



X3 cart



X5



X5 CART



X5 Floor Type



X5 Implant Type

Model

				
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 Anatomical Model
				
MY-N005 Human Knee Joint	MY-N006 Human Hip Joint	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-N017 Human Torso	MY-N018 85CM Human Sexless Torso	MY-N019 Tooth Hygiene Set with Tongue
				
MY-N020 Human molar Teeth	MY-N021 ACLS TRAINING MANIKIN CPR and Intubation and so on	MY-N022 ACLS TRAINING MANIKIN CPR and Intubation and so on	MY-N023 CPR AND TRAUMA CARE TRAINING MANIKIN	MY-N024 CPR TRAINING MANIKIN with Software

Model

				
MY-N025 ELECTRONIC CPR MANIKIN	MY-N026 ELECTRONIC CPR MANIKIN WITH IC CARD	MY-N027 ADVANCED CPR TRAINING MANIKIN	MY-N028 ADVANCED CPR TRAINING MANIKIN	MY-N029 ADVANCED CPR TRAINING MANIKIN(IC)
				
MY-N030 ADVANCED CPR TRAINING MANIKIN	MY-N031 ADVANCED CPR TRAINING MANIKIN(IC)	MY-N032 ADVANCED CPR TRAINING MANIKIN	MY-N033 ADVANCED HALF BODY CPR TRAINING MANIKIN	MY-N034 ADVANCED HALF BODY CPR TRAINING MANIKIN
				
MY-N035 ADVANCED HALF BODY CPR TRAINING MANIKIN	MY-N036 HALF BODY CPR TRAINING MANIKIN	MY-N037 ADVANCED CHILD CPR 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-N048 Mouth-to-mouth Face Shield Sheet (50PCS/box)	MY-N049 CPR Pressure Board

Model

MY-N050
Automatically External Defibrillation Simulator

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-N062
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

MY-N067
Adult Tracheotomy Care Model

MY-N068
Electronic Urethral Catheterization 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

Model

MY-N074
Female 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-N080
Upper aputative Limbs Stanch model

MY-N081
Lower aputative Limbs Stanch model

MY-N082
Foot Injection Model

MY-N083
Multi-functional IV Training Arm

MY-N084
Multi-functional IV Training Arm

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

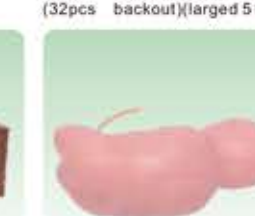
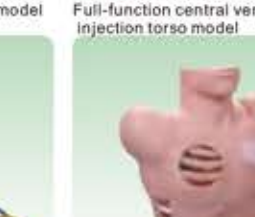
MY-N095
Intramuscular Injection Training kit

MY-N096
I.V. Injection Training Kit

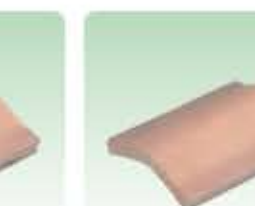
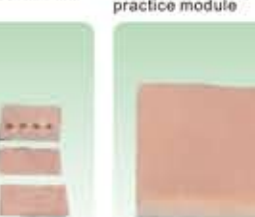
MY-N097
I.V. Injection Training Kit

MY-N098
Advanced Intravenous Transfusion Leg Model

Model

				
MY-N099 Advanced Insulin Injection Training Pad	MY-N100 Buttocks Intramuscular Injection Simulator	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-N105 Luxurious Dental Care Model (32pcs backout)(larged 5 times)	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-N113 Peripheral puncture , 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
				
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

Model

				
MY-N124 Advanced Suture Training Kit	MY-N125 Suture Training Piece	MY-N126 Suture Training Piece(wearable)	MY-N127 Advanced skin and muscle suture practice module	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 anaesthesia of finger and toe	MY-N131 Multi-functional Minor Operation Kit	MY-N132 Sebaceous gland resection module	MY-N133 Lipoma resection module
				
MY-N134 Common Skin	MY-N134A Skin Block	MY-N135 Nails Extracting Training Kit	MY-N136 Nails Extracting Training Piece	MY-N137 Intestinal Anastomosis Simulator kit(30mm, 10 pcs and 20mm, 10 pcs)
				
MY-N138 Intestinal Anastomosis Simulator (20mm)	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-N144 Advanced Trochar 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

Model



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
Advanced Ear Irrigation Simulator



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



MY-N171
Vulva suturing Training Simulator



MY-N172
Perineum Cutting and Suturing
Training Simulator

Model



MY-N172A
Female Genital Organ



MY-N172B
Female Catheterization Model



MY-N172C
Female Inner Genital Organ



MY-N173
Infant Nursing Model



MY-N174
Transparent Curettage 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-N177
Advanced Premature Infant
Model (30 weeks)



MY-N178
1-Month Baby Model



MY-N179
Newborn Baby Model (Limbs
can be bent)



MY-N180
Newborn Baby Model



MY-N181
Newborn Baby Model



MY-N182
MALE CONDOM MODEL



MY-N182A
Male Catheterization Model



MY-N182B
Male Genital Organs



MY-N183
Advanced IUD Training 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-N189
Full-functional Infant Nursing
Manikin (Nursing, CPR)



MY-N190
Full-functional One-year-old Child
Nursing Manikin (Nursing, CPR)

Model



MY-N191
Full-functional Five-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 Umbilical 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



MY-N202
Advanced Infant Arteriopuncture Training Arm



MY-N203
Neonate Scalp Venipuncture Model



MY-N204
Infant Cephalic Venipuncture Model



MY-N205
Online Version of Medical Examination 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-N209
SIMULATIVE STETHOSCOPE* (More 20peoples)



MY-N210
Human Male Skeleton Model 180CM



MY-N211
Human Female Skeleton Model 180CM



MY-N212
Human Skeleton Model 85CM



MY-N213
Human Skeleton with Painted Blood Vessel Model 85CM



MY-N240
Lower Limb with Hip Bone Model



MY-N241
Lower Limb Bone Model

Model



MY-N216
Disassembled Skeleton Model



MY-N217
Spine with Pelvis Model (Inflexible)



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



MY-N224
Skull Model



MY-N225
Colorized Skull Model



MY-N226
Colorized Skull Model



MY-N227
Skull with Cervical Column Model



MY-N228
Adult Skull with Nervus Model



MY-N229
Adult Skull with Vessel and Nervus Model



MY-N230
Skull Separation Model



MY-N231
Arm, Scapular and Collar Bone Model



MY-N232
Arm Bone Model



MY-N233
Palm Bone with Elbow-bone and Radial Bone Model



MY-N234
Male Pelvis Model



MY-N235
Female Pelvis Model



MY-N235A
female uterus and pelvis



MY-N236
Female Pelvis with Fetal Skull Model



MY-N237
Pelvis with 2pcs Lumbar Vertebra and Femur Model



MY-N238
Pelvis with 2pcs Lumbar Vertebra Model



MY-N239
Pelvis with 5pcs Lumbar Vertebra Model

Model



MY-N242
Bones of Foot, Calf Bone,
Shinbone Model



MY-N243
Shoulder Joint Model



MY-N244
Elbow Joint Model



MY-N245
Hand Joint Model



MY-N246
Shoulder Joint with Ligament
Model



MY-N247
Elbow Joint with Ligament Model



MY-N248
Hand Joint with Ligament Model



MY-N249
Hip Joint with Ligament Model



MY-N250
Knee Joint with Ligament Model



MY-N251
Foot 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



MY-O001
Hemodialysis Machine



MY-O001A
Hemodialysis Machine



MY-O002
Hemodialysis Machine



MY-O003
Dialyzer Reprocessing Machine



MY-O004
Hemoperfusion Machine



MY-O004A
Hemoperfusion Cartridge



MY-O005
Blood Pump



MY-O006
Row water treatment system
(250L/H 500L/H)



MY-O006A
RO water purification Machine



MY-O007A
Electric dialysis chair



MY-O007B-1
Electric dialysis chair



MY-O007C NEW
Manual blood donor chair



MY-O007F
Hydraulic Dialysis Bed



MY-O007G
Electric Dialysis Bed



MY-O008
Dialyzer



MY-O009
Blood line



MY-O010
dialysis powder



MY-O010A
AVF Needle



MY-O011
Automatic dialysate stirring device



MY-O018
Hemodialysis machine

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

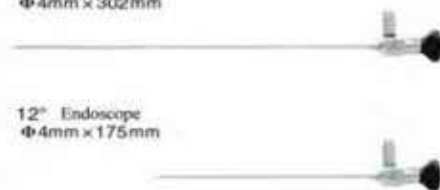


Application:

- ☒ Rectal examination & sigmoidoscopy
- ☒ Ulceration
- ☒ Polyp
- ☒ Tumour
- ☒ Diarrhea

Sigmoidoscope: 12" Endoscope
Φ4mm x 302mm

Rectoscopy: 12" Endoscope
Φ4mm x 175mm



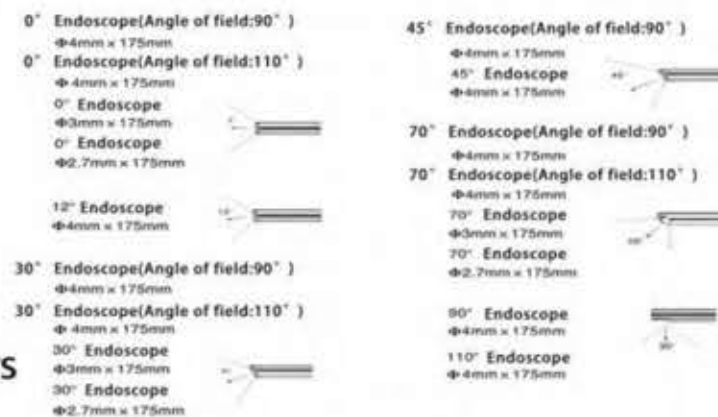
Endoscope

Sigmoidoscope		Rectoscopy	
Endoscope	Surgical Instruments	Endoscope	Surgical Instruments
J0312A 12" Endoscope Φ4mm x 302mm		J0312 12" Endoscope Φ4mm x 175mm	
1 Connecting W0171 light cable Connecting C5 VMP1.5 light cable 1 Connecting V11067 light cable 2 Connecting W0182 light cable 3 Connecting AC306 light cable	W0171 Flexible biopsy forceps 75 x 300mm W0172 Flexible biopsy forceps 75 x 300mm W0173 Flexible biopsy forceps 75 x 300mm	1 Connecting W0171 light cable Connecting C5 VMP1.5 light cable 1 Connecting V11067 light cable 2 Connecting W0182 light cable 3 Connecting AC306 light cable	N0171 Flexible biopsy forceps 75 x 300mm N0172 Flexible biopsy forceps 75 x 300mm N0173 Flexible biopsy forceps 75 x 300mm
Sheath with obturator, Working element, Eyepiece tube etc.		Sheath with obturator, Working element, Eyepiece tube etc.	
C4021 Sheath with obturator Φ20mm x 250mm	W0271 Flexible scissors 75 x 300mm C0010 Cotton forceps	C4013 Sheath with obturator Φ20mm x 125mm	N0271 Flexible scissors 75 x 300mm C0010 Cotton forceps
C4102 Working element	Double lumens (with valves), Cleaning brush, Light cable	C4102 Working element	Double lumens (with valves), Cleaning brush, Light cable
J0311 Eyepiece tube	UB321 Double lumens (with valves) UB311 Cleaning brush	J0311 Eyepiece tube	UB321 Double lumens (with valves) UB311 Cleaning brush
C4411 Cervical suction tube	UB724 Light cable Φ4mm x 2m UB724C Light cable Φ4mm x 3m 1 Connecting W0171 light source Connecting W0182 light source 3 Connecting V11067 light source	C4411 Cervical suction tube	UB724 Light cable Φ4mm x 2m UB724C Light cable Φ4mm x 3m 1 Connecting W0171 light source Connecting W0182 light source 3 Connecting V11067 light source

Arthroscope, PETD complete set

A white mobile medical cart with four drawers and two monitors. The top monitor is tilted back and shows a close-up of a reddish, cratered planet (Mars). The side monitor is tilted forward and shows a similar image. The cart has four wheels and a foot pedal at the bottom.

- ✓ 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

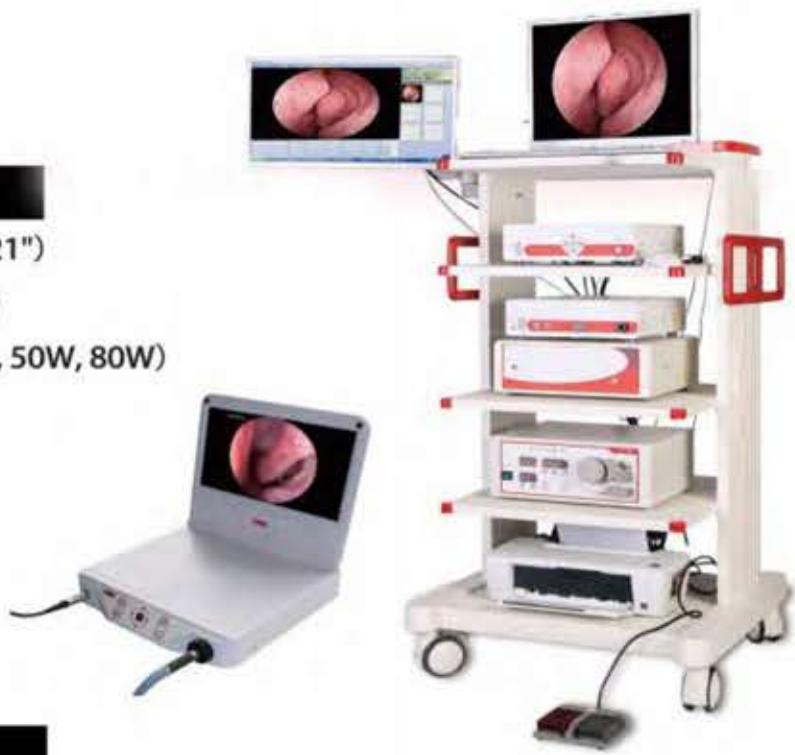
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Endoscope

ENT surgery complete set

Complete set:

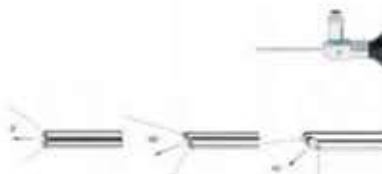
- Medical monitor (15", 19", 21")
- Endoscopy camera(CCD/HD)
- LED cold light source (30W, 50W, 80W)
- Trolley
- ENT scope
- Shaver
- Instruments



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°



Endoscope

Accessories of sinuscope(nasal septum dividing instrument, nasal periosteum dividing instrument)		Accessories of sinuscope(antrum highmori suction tube, straight suction tube)	
B5916.1	Nasal septum dividing instrument 0°	B4404.1	Antrum highmori suction tube φ 2.5mm
B5916.2	Nasal septum dividing instrument 15°	B4404.2	Antrum highmori suction tube φ 2.5mm, straight
B5916.3	Nasal septum dividing instrument 30°	B4407.1	Antrum highmori suction tube φ 4mm
B5919.1	Nasal septum dividing instrument orbicular	B4403.1	Straight suction tube φ 3mm
B5919.2	Nasal septum dividing instrument double head	B4403.2	Straight suction tube φ 4mm
B5919.3	Nasal septum dividing instrument upwards 90°		
B5919.4	Nasal septum dividing instrument upwards 45°		
B5919.5	Nasal periosteum dividing instrument curved		

ENT treatment unit



Accessories of sinuscope(antrum highmori trocar, sinus probe)	
B5925.1	Antrum highmori trocar
B5927.1	Sinus probe

1

Gynecology hysteroscopy completr set

A white medical mobile cart with two monitors at the top. Both monitors display a circular endoscopic view of a body cavity. The cart has four drawers in the middle section, each with a red handle. A printer is located at the bottom of the cart. The cart is on wheels and has a red emergency stop button on the side.

30" Endoscope
Φ3mm x 302mm

30" Endoscope
Φ4mm x 302mm

12" Endoscope
Φ4mm x 302mm

22" Curved hysteroscope
Φ6.4mm x 170mm

22" Curved hysteroscope
Φ5.2mm x 170mm

0" Endoscope
Φ 6.2mm x 205mm

0" Endoscope
Φ5.2mm x 206mm

12" Endoscope (Optional)
Φ5.2mm x 206mm

30" Endoscope (Optional)
Φ6mm x 206mm

Working element X401B Working element 18F x 100mm Surgical Instruments X5001 Right grasper forceps 8F x 270mm X5001 Right grasper 8F x 270mm Accessories (Optional) J1300E Endocap Φ4mm x 300mm	Steel wire, Flexible brush, Sealed cap, Light cable X5803 Steel wire Φ1(2F) x 300mm U8681 Flexible brush T7303 Sealing cap U8724 Light cable Φ4mm x 2m U8724C Light cable Φ4mm x 2m Accessories (Optional) J0122R Curved bipolar grasper (Mod handle) Φ6.2mm x 170mm J0122AR Curved bipolar grasper (Mod handle) Φ6.2mm x 170mm T7511 Inflator unit X5182 Flexible grasper forceps 8F x 430mm X5184 Flexible grasper with handle 8F x 430mm X5184B Flexible grasper with handle (Mod handle) 8F x 430mm X5185 Flexible grasper forceps 8F x 430mm X5185B Flexible grasper forceps (Mod handle) 8F x 430mm	Working element X4014 Working element 14F x 191.5mm Working element & obturator X401B Working element 18.5F x 100mm X401D Obturator 12F Surgical Instruments X5000 Right grasper forceps 5F x 340mm Surgical Instruments X5004 Right grasper forceps 5F x 340mm X5302 Right grasper 5F x 340mm	In-flow valve, Out-flow valve, Steel wire, Sealed cap, Light cable T7204C In-flow valve T7311 Out-flow valve X5805 Steel wire Φ1(3F) x 300mm T7205 Sealing cap U8724 Light cable Φ4mm x 2m U8724C Light cable Φ4mm x 2m Accessories (Optional) J0105AR Hydrograsper With handle Φ5.2mm x 200mm J0105FR Hydrograsper With handle Φ5.2mm x 200mm T7511 Inflator unit X0182 Flexible grasper forceps 8F x 430mm X5184 Flexible grasper with handle 8F x 430mm X5184B Flexible grasper with handle (Mod handle) 8F x 430mm X5185 Flexible grasper forceps 8F x 430mm X5185B Flexible grasper forceps (Mod handle) 8F x 430mm
Endoscope J0312A 12" Endoscope Φ4mm x 300mm 1.Connecting 20HVN light cable 2.Connecting OLYMPUS light cable 3.Connecting X300G2 light cable 4.Connecting X300G2 light cable 5.Connecting X300G2 light cable Working element Q4019A Working element (Active) Q4025A Working element (Passive)	Sheath/obstructor, flow valve Q4077A Obstructor 27F x 180mm Q4077A Obstructor 27F x 180mm Q4025A Sheath/obstructor 25F x 195mm T7202A In-flow valve	Electrode Q4021 1 loop Φ4mm x 280mm Q4030 2 loop Φ4mm x 287mm Q4032 3 loop Φ4mm x 282mm Q4021 4 loop Φ4mm x 284mm Q4021 5 loop Φ4mm x 282mm Colostomy unit Q4016 16F Q4018 18F Q4020 20F Q4022 22F Q4024 24F	HF cont. Section, Flow Valve, Cleaning bar, Light cable U8412B HF unit 3m U8507 Section (Mod handle) U8503-2 Flow U8503-4 Valve U8503-W Valve (XCF) U8501C Cleaning bar Φ3mm x 340mm U8724 Light cable Φ4mm x 2m U8724C Light cable Φ4mm x 2m

Endoscope

Laparoscope Complete set

Complete set:

Medical monitor (21", 24", 27")
Endoscopy camera (Full HD)
LED cold light source (50W, 80W)
High frequency electromote
Co2 insufflator (30/40L)
Suction & irrigation pump
Trolley
Laparoscope (5/10*330mm, 0/30degree)
Laparoscope instruments

Application:

- ✓ Gynecological surgery
- ✓ Hysterectomy
- ✓ Uterine myoma enucleatio
- ✓ Ectopic pregnancy surgery
- ✓ Hepatobiliary surgery
- ✓ Spleen and pancreas surgery
- ✓ Gastrointestinal surgical procedures
- ✓ Urinary system surgery
- ✓ Laparoscopic inguinal herniorrhaphy
- ✓ Tubal surgery
- ✓ Infertility exploration
- ✓ Pelvic Lymph Node Dissection



0° Endoscope(Angle of field:70°)
Φ 10mm×325mm

0° Endoscope(Angle of field:90°)
Φ 10mm×325mm

30° Endoscope(Angle of field:70°)
Φ 10mm×325mm

30° Endoscope(Angle of field:90°)
Φ 10mm×325mm

0° Endoscope
Φ 5mm×290mm

30° Endoscope
Φ 5mm×290mm

Endoscope

Endoscope J0800B 0° Endoscope(Angle of field:70°) Φ 10mm×325mm J0800C 0° Endoscope(Angle of field:90°) Φ 10mm×325mm J0800D 30° Endoscope(Angle of field:70°) Φ 10mm×325mm J0800E 30° Endoscope(Angle of field:90°) Φ 10mm×325mm	Surgical instruments D0057 Bowel grasping forceps Φ 10mm×330mm D001AA Grasping forceps Φ 10mm×330mm D001AB Curved grasping forceps Φ 10mm×330mm D0011D Automatic large grasping forceps Φ 10mm×330mm D0002 Vascular blocking grasping forceps (3 type) Φ 10mm×330mm
Endoscope J1800 0° Endoscope Φ 5mm×290mm J1830 30° Endoscope Φ 5mm×290mm	Needle holder D0032C Claw type (slight straight head) Φ 5mm×330mm D0032D Claw type (slight curved head) Φ 5mm×330mm O type handle Apply to D0032B, D0032C V type handle Apply to D0032B, D0032A, D0031A
Oblique Laparoscope JY0800 Oblique laparoscope Φ 11mm×312mm Through 4mm Surgical Instruments	D0032B O type (straight head/slight head) Φ 5mm×330mm D0032A V type (straight head/slight head) Φ 5mm×330mm D0032E V type (curved head/slight head) Φ 5mm×330mm D0032C O type (curved head/slight head) Φ 5mm×330mm
Trocar D4501D Trocar (magnetic ball) Φ 5.5mm×95mm D4521D Trocar (magnetic ball) Φ 10.5mm×95mm D4501DB Trocar (magnetic ball/protective) Φ 5.5mm×95mm D4521DB Trocar (magnetic ball/protective) Φ 10.5mm×95mm D4501DL Trocar (magnetic ball/thread) Φ 5.5mm×95mm D4521DL Trocar (magnetic ball/thread) Φ 10.5mm×95mm D4701C Reducing or short Φ 10.5mm×Φ 5.5mm	Electric coagulation instruments D4400B Electric needle Φ 5mm×330mm D4400B Electric hook Φ 5mm×330mm D4400B Electric probe Φ 5mm×330mm D4400B Electric spreader Φ 5mm×330mm D4407B Electric knife Φ 5mm×330mm
Trocar, Sealed cap, Reducer, Inner sealed cap D4501E Trocar (magnetic short) Φ 5.5mm×30mm D4521E Trocar (magnetic short) Φ 10.5mm×30mm D4501EB (magnetic short/protective) Φ 5.5mm×30mm D4521EB (magnetic short/protective) Φ 10.5mm×30mm D4521EL (magnetic short/thread) Φ 10.5mm×30mm D4521EZ (magnetic short/convertible) Φ 10.5mm×30mm D4501F Trocar (switch panel) Φ 5.5mm×30mm D4521F Trocar (switch panel) Φ 10.5mm×30mm D4501FB (switch panel/protective) Φ 5.5mm×30mm D4521FB (switch panel/protective) Φ 10.5mm×30mm D4501G Reducer D4500-1 Sealed cap Φ 5.5mm D4500-4 Sealed cap Φ 10mm	Bipolar forceps, Bipolar coagulation cable D6513 Bipolar forceps (plastic handle) Φ 5mm×330mm D6512-1 Automatic open bipolar forceps D6513-1 Clamping open bipolar forceps D6521 Bipolar forceps Φ 5mm×330mm D6521A Bipolar forceps, N inner core
Clip applicator Tension clip applicator D5000C Middle (single action, Double action) Φ 18mm×330mm Clip applicator D4008D With imported type clip Φ 10mm×330mm Hemo-o-lock clip applicator With imported plastic clip Φ 10mm×330mm D5000E 90° angled clip applicator(Middle) Φ 10mm×330mm	Knot forceps D6525A Knot forceps (Right) Φ 5mm×330mm D6525B R type Horizontal teeth Φ 5mm×330mm
Insulation surgical instruments disassembly pics Disassembly: three steps pics. ① press button, ② open the handle, ③ take out the forceps lever	Knot pusher D0034A Knot pusher Φ 5mm×330mm

Endoscope

Insulation surgical instruments handle		Powered Hystera-cutter	
D6000 Plastic handle Φ5mm 		201.002 Console  201.023 Handpiece(import) 	
Surgical grasping forceps(Insulation 5mm)			
D6528 Duck mouth Φ5mm x 330mm		D6535 Atraumatic grasping forceps Φ5mm x 330mm	
D6530 Heavy forceps Φ5mm x 330mm		D6536 Grasping forceps blunt tip Φ5mm x 330mm	
D6531 Reversed teeth Φ5mm x 330mm		D6537 Grasping forceps, sharp tip Φ5mm x 330mm	
D6531A Reversed teeth Φ5mm x 330mm		D6538 Biopsy forceps (small spoon) Φ5mm x 330mm	
D6532 Flared grasping forceps Φ5mm x 330mm		D6540 Curved biopsy forceps Φ5mm x 330mm	
D6533 Rat teeth (1-2 claws) Φ5mm x 330mm		D6541 Cutting forceps Φ5mm x 330mm	
D6533A Rat teeth (2-3 claws) Φ5mm x 330mm		D6546 Hollow horizontal tooth forceps Φ5mm x 330mm	
D6534 Rat teeth (small) Φ5mm x 330mm		D6547 Hollow vertical grasping forceps Φ5mm x 330mm	
D6535 Atraumatic Φ5mm x 330mm		D6548 Grasping forceps, O type Φ5mm x 330mm	
D6535A Atraumatic, small Φ5mm x 330mm		D6549 Grasping forceps, V type Φ5mm x 330mm	
D6539 Appendix grasping forceps Φ5mm x 330mm		D6523 Gallbladder grasping forceps Φ5mm x 330mm	
D6542 Throat grasping forceps Φ5mm x 330mm		D6543 Throat grasping forceps, hollow Φ5mm x 330mm	
D6534 Tissue grasping forceps Φ5mm x 330mm		D6545 Maxima instrument Φ5mm x 330mm	
Dissecting forceps		Uterine manipulator	
D65010 Dissecting forceps, straight Φ5mm x 330mm		D6501A Special uterine manipulator	
D6526 Dissecting forceps, right angle Φ5mm x 330mm		D6551 Multi-functional uterine manipulator 400mm	
D6528 Dissecting forceps, right angle, larger Φ10mm x 330mm		D6541A Uterine manipulator 400mm	
D6509C Dissecting forceps, curved Φ5mm x 330mm		Intrauterine forceps, Puncture needle	
D6527 Dissecting forceps, large Φ10mm x 330mm		D6402 Intrauterine forceps	
D6402 Puncture needle Φ5mm x 230mm		Knot pusher	
D6034A Knot pusher Φ5mm x 230mm			

Endoscope



Function: support monitor for workstation



Application: ENT diagnosis
Power: 8Watt.
Battery: chargeable



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 Storz, Wolf, Olympus, Stryker etc.



Size: 20*60*118cm(Aluminum alloy material, detachable)
Feature: OEM service, Fashion design, metal paint, five/four layer design, practical and generous.



Size: F14mm, F16mm, F18mm, F20mm, F22mm, F25mm, F28mm, 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 800 lines). 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

A medical cart with multiple shelves holding various electronic devices, including monitors and a printer, used for medical procedures. The cart is white with red accents and has four wheels. It features a large monitor at the top, a smaller monitor on the left, and several shelves holding electronic equipment. A printer is located on the bottom shelf. The cart is designed for mobility and ease of use in a clinical setting.

70°、12° Lithotripsy (Sawtooth/Straight tube, recycled water)

12° Endoscope Φ4mm × 302mm	70° Endoscope (Angle of field: 90°) Φ4mm × 302mm
Urethroscope (Φ4mm Endoscope)	Ureterorenoscopy 7.5Fr-10Fr Work Length: 425mm Apply to 5Fr surgical instruments
	12° Punks endoscope 15Fr × 280mm Apply to 6Fr surgical instruments

Cystoscope rigid instruments R5001 0° Rigid biopsy forceps R0002 0° Rigid biopsy body forceps R0001 20° Rigid biopsy forceps R0017 70° Rigid biopsy forceps R0003 30° Rigid biopsy body forceps R0012 70° Rigid biopsy body forceps R0001 30° Rigid wire snare Section, Upper half, Glass bottle, Coagulation head, Penis clip U0000B Retractor (cannula-type) U0000C Retractor (20A) U0000-1 Finer ball U0000-2 Glass bottle R0006 Coagulation head (SP) R0001 Penis clip	Urethrotome R0010A 12° Endocutter Φ4mm x 302mm R4005 Working element R0010A Sheath with obturator 21.6F R0010A Half round sheath 22F x 140mm R0010A Latent sheath 20.6mm R0010A Half round sheath 20.6mm R0010A Triangular sheath 20.6mm	Endoscope 2Y0004C Unascope 7.5F x 10F Work Length 42cm Apply to 3F's retractor instruments Illumination light cable Optical system Instrument (photograph) Connecting 300V/24V light cable Connecting 0.5V/0.5V light cable Connecting 100V/2 light cable Surgical instrument R0001 Rigid biopsy forceps 20F x 610mm R0002 Rigid biopsy body forceps 20F x 610mm	Dilator D0008 Dilator 6F x 500mm D0010 Dilator 10F x 600mm D0012 Dilator 12F x 600mm D0013 Dilator 13.5F x 500mm Light cable/accessories T7001 Insulated cap U0004 Light cable Φ4mm x 2m U0004C Light cable Φ4mm x 3m 1 Connecting 300V/24V light source Connecting 0.5V/0.5V light source 3 Connecting 100V/2 light source
Endoscope J70011 Flexible Endoscope 15F x 300mm Apply to 3F's retractor instruments Optical system Instrument (photograph) Tissue cannula, Dilator cannula, Dilator R4006 Tissue cannula 6F x 213mm R0011 Dilator cannula 11F x 212mm R0015 Dilator 8-10F	Surgical instrument (J type handle) R0005 Rigid biopsy forceps 22F x 610mm Surgical instrument R0004A Tissue biopsy forceps 6F x 600mm Accessories T7001 In-flow valve T7011 In-flow valve	Endoscope R0010 12° Endocutter Φ4mm x 314mm 1 Connecting 300V/24V light cable Connecting 0.5V/0.5V light cable 3 Connecting 100V/2 light cable 3 Connecting 100V/2 light cable Working element R0010B Working element (Active) R0010B Working element (Passive) Passive Electrode R0011 Large Φ4mm x 202mm R0012 Bulb Φ4mm x 207mm R0013 Spoke Φ4mm x 202mm R0014 Needle Φ4mm x 206mm R0015 Tissue Φ4mm x 202mm	Sheath with obturator, flow valve R0016 Outer sheath 27F x 162mm R0017B Outer sheath with obturator (Active) R0018 Inner sheath with obturator (Chignon type) 25F x 155mm R0019 Inner sheath valve T7002A In-flow valve RF coil, Section U0010B RF coil 3m U0010C Retractor (Hoffman) U0010-3 Flow U0010-4 Adapter U0010-W Adapter (Hoffman)

Endoscope



MY-P018
15" Medical Monitor



MY-P019
Endoscope ccd camera with coupler



MY-P021A
LED cold light source



MY-P023
Trolley



MY-P024
Irrigation pump



MY-P038A-N
Portable Endoscopy unit



MY-P029B
USB camera endoscope



MY-P032
Holmium YAG LASER



MY-P033
Endoscopy washing



MY-P046
Laparoscopic surgery and examination program



MY-P042
Plasma bipolar electrocoagulation system



MY-P006C
Electronic gastroenteroscopy all-in-one machine

Surgical Suit



MY-Q001
Doctor's overall



MY-Q002/MY-Q002A
Doctor's overall



MY-Q003
Doctor's overall



MY-Q007
Nurse uniform



MY-Q008
Nurse uniform



MY-Q009
Nurse uniform



MY-Q0013
Nurse uniform



MY-Q017
Surgical suit



MY-Q024A
Washing clothes



MY-Q021
Washing clothes



MY-Q024
Washing clothes



MY-Q026
Bed sheets



MY-Q028-1
Medical shoes



MY-Q028-2
Medical shoes



MY-Q028-3/4
Medical shoes



MY-Q028-5
Medical shoes



MY-Q028-6
Medical shoes



MY-Q061
Cotton operating bag cloth



MY-Q029A
Nurse shoes (Men)



MY-Q029B
Nurse shoes (Men)



MY-Q041
Maternity clothes



MY-Q036
Surgical cap



MY-Q033
Mosquito net



MY-Q039
Emergency clothing



MY-Q044
Nurses pocket watch



Five-functions Electric Medical Care Bed

MY-R001

- Five-function electric medical care bed
- Specification : 2120*900*500-720mm L*W*H

Description:

- Function of backrest, footrest
- Hi/LO adjustable, forward tilting
- Backwar tilting, epoxy coated bed frame,
- Mounted on central locked castors
- Bed board link of soft, P.P. hiding side rails
- The bed surface is made of imported cold steel plate by impact molding, to remove rust by ultrasonic, and coated by electrostatic powder coatings spraying to be anti-impact and fadeless.
- Option: CPR lever, imported actuator, UPS backup battery, I.V. stand, over-bed table

Luxurious Flat Vehicle

MY-R021

- Dimensions: length 1900mm, width of the bed 610mm, 550mm high to rise to 860mm;
- Rocker: Single rocker, folding design, ease of operation; the flexible adjustment of the height of the bed
- Limit the use of protective devices in place, wearable, long life;
- Adjustment range: Portable back tilt angle $80 \pm 5^\circ$; the height of the bed: 550mm ~ 860mm;
- Adjustable load weight: $\geq 200\text{kg}$;
- Double-leaf ABS guardrail can be up and down, rotating the handle on the fence dark switch that controls the rise and fall, when you flush the bed fell contract, reducing the space;
- ABS injection molding panel bed, the bed had holes, curved push hands before and after four holes, convenient push;
- Waist connection with soft bed bed, more conducive lumbar support, so that the patient more comfortable lying down;
- Beside the bed has two diagonal drip rack jack for transfusion;
- Shaped heavier chassis, control action, a solid safety when braking;
- 5-inch chassis bed positioning wheel;
- Under the head of the bed surface oxygen cylinder holder, easy to use first aid;
- Rocker self limit trapezoidal screw, linear thrust, jackets ABS plastic dust cover;
- Bed coating for electrostatic powder coating, to meet national standards;
- Telescopic rod with a transfusion;
- Foot of the bed with PP-sided 6-inch casters, high wear resistance, no noise, with the control brakes, good stability;



Hospital Furniture



- Parameter:
- 1) Angle of back section: $0 \sim 80^\circ (\pm 5^\circ)$
 - 2) Angle of leg section: $0 \sim 40^\circ (\pm 5^\circ)$
 - 3) Adjustable height: 500-1000mm
 - 4) Angle of trendelenburg and reverse trendelenburg section: $0 \sim 12^\circ (\pm 2^\circ)$
 - 5) Angle of rolling left and right section: $0 \sim 30^\circ (\pm 2^\circ)$
 - 6) Size: L2150*W1100*H600-1000mm

MY-R001D

Super Delux Multifunction Care Bed



- Parameter:
- 1) Angle of back section: $0 \sim 80^\circ (\pm 5^\circ)$
 - 2) Angle of leg section: $0 \sim 40^\circ (\pm 5^\circ)$
 - 3) Adjustable height: 500-750mm
 - 4) Angle of trendelenburg and reverse trendelenburg section: $0 \sim 12^\circ (\pm 2^\circ)$
 - 5) Size: L2150*W1100*H500-750mm

MY-R001I

Five Function Electric Care Bed



- Parameter:
- 1) Angle of back section: $0 \sim 80^\circ (\pm 5^\circ)$
 - 2) Angle of leg section: $0 \sim 40^\circ (\pm 5^\circ)$
 - 3) Adjustable height: 500-750mm
 - 4) Angle of trendelenburg and reverse trendelenburg section: $0 \sim 12^\circ (\pm 2^\circ)$
 - 5) Size: L2150*W1100*H500-750mm

MY-R001G

X-Ray Five Function Electric Care Bed



- Parameter:
- 1) Angle of back section: $0 \sim 80^\circ (\pm 5^\circ)$
 - 2) Angle of leg section: $0 \sim 40^\circ (\pm 5^\circ)$
 - 3) Adjustable height: 500-750mm
 - 4) Size: L2150*W1100*H500-750mm

MY-R003

Three Function Electric Care Bed



- Parameter:
- 1) Angle of back section: $0 \sim 80^\circ (\pm 5^\circ)$
 - 2) Angle of leg section: $0 \sim 40^\circ (\pm 5^\circ)$
 - 3) Size: L2120*W970*H485mm

MY-R003B

Two Function Electric Care Bed



- Parameter:
- 1) Angle of back section: $0 \sim 80^\circ (\pm 5^\circ)$
 - 2) Angle of leg section: $0 \sim 40^\circ (\pm 5^\circ)$
 - 3) Adjustable height: 500-750mm
 - 4) Angle of trendelenburg and reverse trendelenburg section: $0 \sim 12^\circ (\pm 2^\circ)$
 - 5) Size: L2150*W1100*H500-750mm

MY-R001E

Luxury Multifunction Electric Care Bed



- Parameter:
- 1) Angle of back section: $0 \sim 80^\circ (\pm 5^\circ)$
 - 2) Angle of leg section: $0 \sim 40^\circ (\pm 5^\circ)$
 - 3) Adjustable height: 500-750mm
 - 4) Angle of trendelenburg and reverse trendelenburg section: $0 \sim 12^\circ (\pm 2^\circ)$
 - 5) Size: L2150*W1100*H500-750mm

MY-R001F

Luxury Five Function Electric Care Bed



- Parameter:
- 1) Angle of back section: $0 \sim 80^\circ (\pm 5^\circ)$
 - 2) Angle of leg section: $0 \sim 40^\circ (\pm 5^\circ)$
 - 3) Adjustable height: 500-750mm
 - 4) Angle of trendelenburg and reverse trendelenburg section: $0 \sim 12^\circ (\pm 2^\circ)$
 - 5) Size: L2150*W1100*H500-750mm

MY-R002A

Economical Five Function Electric Care Bed



- Parameter:
- 1) Angle of back section: $0 \sim 80^\circ (\pm 5^\circ)$
 - 2) Angle of leg section: $0 \sim 40^\circ (\pm 5^\circ)$
 - 3) Adjustable height: 500-750mm
 - 4) Size: L2150*W970*H500-750mm

MY-R004

Three Function Electric Care Bed



- Parameter:
- 1) Angle of back section: $0 \sim 80^\circ (\pm 5^\circ)$
 - 2) Angle of leg section: $0 \sim 40^\circ (\pm 5^\circ)$
 - 3) Size: L2120*W970*H485mm

MY-R003C

One Function Electric Care Bed

Hospital Furnitre



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)Angle of leg section: 0 ~ 40° (±5°)
3)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)Size: L2120×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°)
3)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



MY-R007A

Four Manual Crank Rolling 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×W970×H500-750mm

MY-R005C

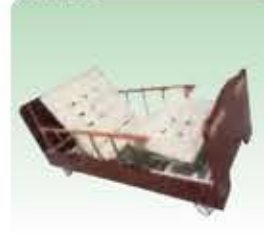
Electric Homecare Commode Bed



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

Hospital Furnitre



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)Angle of back section: 0 ~ 80° (±5°)
2)Size: L2000×W900×H500mm

MY-R013A

Stainless Steel Care Bed with backrest handle



Size: L2000×W900×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: L820×W520×H850mm

MY-R035A

Baby Trolley



Parameter:
1)Size: L1700×W445×H800mm

MY-R036

Stainless Steel Baby Cot



Size: 2300-2800×2400-6000mm
格: 3500mm

MY-R117

Medical Curtain



Size: 2300-2800×2400-6000mm
格: 5500mm

MY-R117A

Medical Curtain



MY-R124

PVC Hospital Handrail (Aluminum+PVC)



MY-R124-1

ABS Flat Toilet Handrail



规格/Size: L1900×W580×H750mm

MY-R023D

Stainless Steel Gynecology Table



规格/Size: L1900×W620×H750mm

MY-R023F

Stainless Steel Delivery Table



规格/Size: L1900×W620×H750mm

MY-R023G

Stainless Steel Delivery Table



规格/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

Hospital Furnitre

 Size: L480×W480×H800mm	 Size: L500×W500×H900mm	 Size: L800×W400×H750-1000mm	 Size: L800×W400×H750-1000mm	 Size: L800×W400×H750-1000mm
MY-R074B ABS bedside cabinet	MY-R074C ABS Two Door Bedside Cabinet	MY-R083C Wood Top Rolling Over Bed Table	MY-R083A Wood Top Over Bed Table	MY-R083B ABS Over Bed Table
 Size: L1950×W840×H70mm	 Size: L1950×W840×H70mm	 Size: 1900×800×75mm	 Parameter: Size: L1950×W640×H610-910mm	 Parameter: Size: L2120×W800×H680-980mm
MY-R134D Mattress for Orthopedics Bed	MY-R134C Hospital Bed Mattress	MY-R135 Air Mattress	MY-R020A Manual ABS Stretcher	MY-R020 Pedal Hydraulic Stretcher
 Parameter: Size: L1900×W370×H250-880mm	 Size: L665×W475×H800mm	 Size: L630×W540×H800mm	 Size: L750×W920×H450mm	 Size: L650×W450×H800×80mm L500×W450×H800×80mm
MY-R030 Aluminum Ambulance Stretcher	MY-R062A ABS Medical Trolley	MY-R063A Steel Treatment Trolley	MY-R058A ABS Emergency Trolley	MY-R052A Stainless Steel Two Laves Instrument Trolley
 Size: L750×W450×H800×80mm L650×W450×H800×80mm L500×W450×H800×80mm	 Size: L1400×W450×H800×80mm	 Size: L750×W450×H800×80mm L650×W450×H800×80mm L500×W450×H800×80mm	 Size: L750×W450×H800×80mm L650×W450×H800×80mm L500×W450×H800×80mm	 Size: 750×450×800×80mm
MY-R041 Stainless Steel Three Laves Instrument Trolley	MY-R044 Stainless Steel Fan-Shaped Instrument Trolley	MY-R039 Stainless Steel Therapy Trolley	MY-R040 Stainless Steel Therapy Trolley	MY-R042 Stainless Steel Therapy Trolley
 Size: L800×W500×H200mm	 Size: L870×W544×H900mm	 Size: L600×W400×H900-1500mm	 Size: L450×W380×H900-1500mm	 Size: 64Gloves 32Gloves
MY-R154 Stainless Steel Flat Trolley	MY-R045 Stainless Steel Thermos Trolley	MY-R081 Stainless Steel Mayo Trolley	MY-R080 Stainless Steel Mayo Trolley	MY-R160 Stainless Steel Glove Shelf Trolley

Hospital Furnitre

 3/4 Folding/Multi-Folding	 Size: L430×W500×H1300mm	 Size: L600×W450×H800mm	 Size: L930×W480×H900mm	 Size: L550×W550×H850mm
MY-R118 Stainless Steel Folding Screen	MY-R153 Stainless Steel Oxygen Trolley	MY-R055 Stainless steel Medicine Trolley	MY-R064 Stainless steel Linen Trolley	MY-R065 Stainless Steel Linen Trolley
 Size: L700×H900×D500mm	 Size: L600×W420×H850mm	 Size: L1900×W550×H700mm	 Size: L1900×W650×H650mm	 Size: L1930×W680×H650mm
MY-R066 Stainless Steel Foldable Linen Trolley	MY-R046 Stainless Steel Emergency Cart	MY-R029 Stainless Steel Patient Stretcher With 2 big Wheels	MY-R030A Stainless Steel Patient Stretcher	MY-R028 Luxury Stainless Steel Flat Patient Stretcher
 Size: L800×W760×H450/1060mm	 Size: Sitting: L800×W820×H930mm Sleeping: L1800×W620×H370mm	 Size: L320×H460/650mm	 Size: L320×H430/560mm	 Size: 1750×650×900mm
MY-R133A Powder Coated Infusion Chair	MY-R132 Powder Coated Accompany Chair	MY-R128A Stainless Steel High Stool	MY-R130C Chrome High Stool	MY-R131A Steel Waiting Chair with Soft Cushion
 Size: 1750×650×800mm	 Size: L1500×W700/1100×H900+1080mm	 Size: L1900×W700/1100×H900+1080mm	 Size: L980×W400×H1980mm	 Size: L1500×W500×H900mm
MY-R131 Waiting Chair	MY-R094 Double Side Western Medicine Cupboard	MY-R096 Double Side Chinese Medicine Cupboard	MY-R095 Granule Medicine Cabinet	MY-R165A Stainless Steel Cabinet
 Size: 800×H1980mm	 Size: L980×W500×H1980mm	 Size: L980×W400×H1980mm	 Size: L980×W400×H1980mm	 Size: L1600×W600×H850mm L1800×W600×H850mm
MY-R090 Rotating Medicine Shelf	MY-R091 Medicine Shelf	MY-R092 Medicine Cabinet Without Door	MY-R093 Medicine Cabinet	MY-R159 Automatic Washing Sink

Hospital Furnitire



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:W65*H87*D104CM
MY-R101A
Fixed Arm And Footrest Wheelchair



Size:W65*H87*D104CM
MY-R101F-1
Fixed Arm And Footrest Wheelchair



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" F)
L250xW160(9" F)
L200xW110(8" F)
MY-R147C
S.S Sterilizing Box



Size:L243xW125xH50mm
L203xW102xH44mm
L165xW80xH38mm
MY-R151A
S.S Kidney Shape Plate



Size:L450xW350xH48/28mm
L450xW300xH48/28mm
L400xW300xH48/28mm
L350xW250xH48/28mm
L300xW200xH48/28mm
MY-R151
S.S Square Plate



Size:170xH128mm
200xH145mm
230xH156mm
260xH175mm
MY-R147A
S.S Cupboard



Size:8L/12/20
MY-R148A
Pedal Garbage Bin



Size:45*105mm
MY-R149
Stainless steel forceps incise taper tab

Physical Equipment and Beauty Equipment



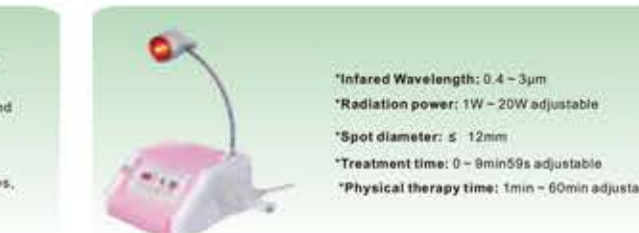
*UVB Lamp for Vitiligo,Psoriasis
*Without LCD screen
*Light source: One unit 9W UVB lamp
*Output wave: 311nm
*Working voltage: AC230V±10% , AC110V±10%
*Rated power: 50VA
*Fuse protector: T0.5AL/250V
*Effective Distance: 3CM
*Treatment Area: 48cm2±2%
*Weight: 1.2KG
*Dimension: 40(L) x 20(W) x 11(H)cm
MY-S001
UV Radiation Treatment System



MY-S003
Pyromagnetic electrotherapeutical apparatus



*Electro-acupuncture device adapted to the adjuvant treatment of frozen shoulder, backpain, neuralgia. Continuous wave output points, intermittent wave, and density waves.
*MY-S007: six outputs provided with needle electrodes, skin electrodes conversion, AC and DC.
MY-S007
Six channels Electrical acupuncture unit



*Infrared Wavelength: 0.4~3µm
*Radiation power: 1W~20W adjustable
*Spot diameter: ≤ 12mm
*Treatment time: 0~8min/59s adjustable
*Physical therapy time: 1min~60min adjustable
MY-S008B
Treatment + Physical Therapy gynecological infrared treatment equipment



The use of advanced 3T multi-peak synergistic technology, with uniform heat, radiation comfort, radiation area increased, broadband and so on. The utility model solves the technical defects that the traditional lamp is used as a heating source and causes the heating plate to cause uneven heating, slow temperature rise, large temperature difference, unfavorable irradiation, easy to burn out, easy to fall off, and the like.
MY-S008K
Magic lamp treatment instrument



Features: hyperthermia, infrared, magnetic field, and massage these four physical methods, the role in the joints, swelling pain, relieve rheumatoid arthritis pain.
MY-S008N
Knee physiotherapy apparatus



-Features of shock wave therapy machine: shock wave therapy
1. High effectiveness, fast relieve pain
2. Noninvasive, no anesthetic, convenient and fast
3. Each nursing only 20 minutes, 5-10 nursing each session
4. Widely applied to different soft tissue treatments
-Advantages:
Success rate of 80%
Non surgical and drug free
Non-invasive
No risk of infection
Faster and easier healing
Reduce expenses
MY-S008P
Shock wave physiotherapy



1. With 48 LEDs which adopts Gene biological wave tech.
2. Several modules can be chosen, which can meet different requirement: (red, yellow, blue, separate and mixed)
3. With different working modes: 1 min, 2 mins, 3 mins, 5mins and none stop;
4. With the pulsed work mode;
5. With replaceable lithium battery, work time is up to 120mins.
6. With Mini USB port, can charge from the computer with USD adapter.
MY-S009
Photodynamic Therapy device



Mainframe Size: 570mm*620mm*1245mm (L*W*H)
Arm Lifting Availability: 99cm-145cm
N.W.: 26.5kg
Power Source:
Home: AC 220V±10% , 50Hz±2%
Overseas: AC 100-240V , 50/60Hz±2%
Display: 8" Rotatable Touch Screen
Irradiation Dist.: 4cm
Effective irradiation area: 935cm2±10cm2
Timing: within 0min~60min, adjustable
Irradiation mode: continuous irradiation, pulse irradiation
Pulse Hz: 1Hz~10Hz
Light source rotation angle: 360°
MY-S010C
Hair Loss Treatment Instrument



Main Specifications:
Power: 220V / 50HZ;
Power: 300VA;
Traction stroke: 0~200mm±10mm;
Lumbar traction: 0~970N±15%;
Set the treatment time: 0~60min<2min (adjustable);
Set continuous traction time: 0~9min<10s / min (adjustable);
Set intermittent traction time: 0~90s<10s / min (adjustable);
Bed moving speed: 5mm / s~12mm / s;
Hanging cervical traction: 0~300N±15% (adjustable);
Hanging cervical traction stroke: 0~300mm±10mm (adjustable);
The machine dimensions: 250×60×75cm;
Weight: 125kg (without packing box)
MY-S013A
Multi-functional cervical lumbar traction bed

Physical Equipment and Beauty Equipment



MY-S017A

Yag laser machine

Technical parameters
 laser type: Q-switch Nd:YAG
 laser output wave length: 1064nm/532nm/BD-LS
 the pulse energy: 0-2000mj
 pulse width: 0-10ns
 recurrence rate: 1-10hz
 voltage: 110v-220v
 machine size: 50*41*42cm



MY-S017C

Yag Laser machine

Main technical parameter:
 *Laser type: Q-switch Nd: YAG
 *Laser output wave length: 1064nm
 *The pulse energy: ~700mj
 *Pulse width: ~10ns
 *Recurrence rate: 1, 2, 3, 4, 5Hz
 *Cooling condition: wind system+closed circulating+
 cooling system
 *Power source: 220V/5A or 110 V/10A



MY-S018

6 in 1 Cavitation Vacuum RF Slimming Machine

Cavitation slimming machine application:
 1. intensive physical lipolysis to remove surplus fat
 2. burn surplus fat, lymphatic treatment, skin tightening,
 improve skin elasticity
 3. improve orange peel organization, body shaping weight
 lost decrease and lower fat
 4. body slim thin thigh, shrink abdomen, thin waist and
 beautify arm
 5. vacuum + negative pressure fat-removing + exploding
 fat function + tropolar RF
 6. repel the cellulite, tighten the skin, strengthen the skin and
 muscle elasticity, improve the cell metabolism.



MY-S018B

HIFU Vaginal Tightening Machine

Treatment head:
 -3.0mm treatment head(Energy directly to the submucosal tissue to
 accelerate fine Cell activity makes the collagen newborn weight
 Group, increased mucosal elasticity of compact vaginal muscles meat)
 -4.5mm treatment head(Energy directly to the fascia layer fascia layer
 heat Solidification, resulting in tension and lifting to reach tendons The
 effect of the film layer to lift the skin, let the muscles From deep to
 shallow to improve the support of the mucous membrane Muscle struct
 ure, better help muscle layer Restore elasticity is more compact)



MY-S018C-N

Fractional CO2 Laser

Specification
 -Wavelength:10600nm
 -Laser apparatus:Sealed off laser device simulated by
 direct current
 -Output power:40w
 -Spot size:0.02-0.05mm2
 -Aiming beam:Red semiconductor laser (635nm, less than 5mw)
 -Beam transport device:Articulated arm with 7-joint and
 balance weight
 -Working mode:Continuous operation
 -Output Mode:Continuous, single pulse, interval pulse and
 super pulse
 -Scan scope:Max 20mmx20mm
 -Scan graphics:Circle, triangle, square, rectangle, hexagon,
 ellipse, line
 -Scanning Mode:Random,Normal and Midsplit scan
 -Scanning speed:More than 10m/s
 -Power:220V/110V



MY-S019

Portable hair removal IPL beauty machine

Technical parameter:
 *Voltage: AC 110v-240v
 *E light temperature: -4℃-0℃
 *E light filters: 480nm/530nm/640nm
 *Screen: 8 inches touched screen
 *E light: IPL + bipolar RF + water cycle refrigeration
 *E light energy: 10-50J/cm2 (IPL) 10-50J/m2 (RF)
 *E light power: 1600W
 *Tender skin and acne: 480-1200nm
 *Dispel capillary vessel and dispel spot: 530-1200nm
 *Hair removal: 640-1200nm
 *Cooling mode: closed loop forced water cooling, air-source
 heat exchange, semiconductor refrigeration



MY-S020E

Laser laser slimming instrument

-Treatment range:Whole body lipolysis,abdomen , Arm
 tightening, Thigh tightening and so on.
 -Treatment time:2-3 times per week,8-9 times per course
 of the treatment.
 -Procedure:3 time treatments as 1 procedure.
 -Time of each treatment:30-45 minutes on body.



MY-S024

360 magneto-optical hair removal freckle meter

Technical parameters
 -Product 360 magneto-optical clean system.
 -Operating handle 360 magneto-optical hair removal, 360
 magneto-rejuvenation
 -Technology E light, laser, cooling
 -Control 8-inch touch screen
 -Output static power 36W, maximum power 2000W
 -Power: 220-230VAC, 10A, 50Hz / 60Hz
 -Size: 122*62*46CM;
 -Weight: 42KG



MY-S024C

Wireless remote control Pedicure Machine

-Mode of power supply: alternating current.
 -Functions: timing, infrared physiotherapy, wireless
 remote control.
 -Mode of control: computerized.
 -Massage principle: hot compress, vibration, magnetism,
 air pressure.
 Scope of application.
 1. Family, office, leisure and other health massage use,
 relieve fatigue;
 2. Rehabilitation and health care of sub-health status.



MY-S026A

Body composition analyzer

-Human-body Elements Analyse Instrument applies multi-frequency
 bioelectrical impedance test.
 -The instrument has the functions of body composition analysis,
 muscle-fat analysis obesity analysis and health assessment.
 -Widely used in hospitals, rehabilitation centers, aerobics and
 slimming centers, sports and fitness clubs and other fields.

Physical Equipment and Beauty Equipment



MY-S029

Massage chair

Main Functions:
 1. Remove surplus fat.
 2. Eliminate toxin and deposit.
 3. Activate cells and strengthen.
 4. Quickly improve your inner circulate.
 5. Ease fatigus, relieve pains from whole body.
 6. Clean blood vessel and improve blood circulatory.



MY-S0290

S-L type MASSAGE CHAIR

1.S-L type of curve of joint human body massage guide;
 2.Back with four-wheel massage mechanism;
 3.Extendable footrest maximum 20 cm
 4.While chair with 6 drive motor , 1 air pump , 8 magnetic
 valve , 26 airbags.
 5.Airbag pressure for head,shoulder,butt,arm ,calf
 and foot .
 6.Heating for waist & butt
 7.Automatic height deflection function.
 8.Rolling massage for sole (6 rollers)
 9.TFT screen remote control
 10.Bluetooth music play functions.
 11.Zero gravity,One-button parallel moving function.



MY-S030B

Pedicure Chair

Chair Features:
 1. PU leather cover, color optional.
 2. Moved forward/backward, reclined/inclined by remote control
 3. Kneading massage for neck, back and waist.
 4. vibration massage at seat for thigh and buttocks.
 5. Armrests lift up/down for easy access.
Base Features:
 1.rylic TUB & Glass Basin.
 2. Foot rest height adjustable.
 3. With pipe-less whirlpool jet, color changing light.
 4. With hot/cold water inlet hose.
 5. With complete gravity drainage system.



MY-S032B

Folding massage bed

182*72*70-90CM



MY-S044A

Multifunctional handheld massager



MY-S036

Mammary gland infrared diagnosis equipment

Features:
 1.Dynamic color image real-time display.
 2. Eight sets of color coding, high-resolution LCD display,
 the image clear and exquisite.
 3. Has plenty of image processing functions, such as
 freeze, storage, playback, image enhancement, or
 positive and negative conversion, etc.



MY-S037B

Knee Care Laser Massager

3D vibration technology and laser irradiation applied, through
 dimensional massage and direct irradiation to knee joint, to improve
 the blood supply to the knee joint and surrounding soft tissue,
 strengthen the soft tissue to fix, support and protect the knee joint.
 Put the knee care massage on the surface of the knee and make the
 machine fixed with the patella properly. Recommended to apply the
 device 15 minutes each time, once or twice daily.



MY-S042A

Blood Circulation Massager

Output: ≦160W
 Voltage: 220V
 Frequency: 50/60Hz
 Load: ≦120kg
 Working hours: 0-15min
 Carried standard: GB4706.1
 Cycle number: High frequency



MY-S043A

Laser Pain-Relief Instrument

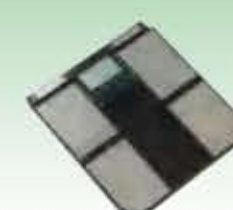
Features:
 1. 810nm IR & 650nm Red lasers combined
 2. Power can be changed in 10-500mW
 3. Application time can be changed
 4. Unique probe design applicable for all parts of the body: 3 types of belts as stadard
 5. Free your hands in application: unnecessary to hold the probe
 6. Strong pain-relief function without side



MY-S130D

Ultrasound Therapy Equipment

Principle:
 It is the perfect combination between classic theory
 and treatment of traditional Chinese and modern
 science technology. The research is based on
 traditional Chinese medicine therapy.
 It is a revolution for
 middle intensity ultrasound ther
 apy equipment, which merged ultrasound,
 heat and acupuncture point
 treatment etc. in this equipment.
 Through physics effects and physical and
 chemical effects to improve
 partial blood circulation of body lesions tissue,
 enhance metabolism, soften organization,
 strengthen drug
 permeability, impact the content of biologically
 of active substances, reduce sensory
 nerve excitability to
 achieve pain relief and also follow the meridians,
 balance Qi and blood, adjust the yin and yang.



MY-S052A

Human body weight composition

Specifications
 * Frequency: 50kHz
 * Current: 500uA
 * Test duration : < 10 seconds
 * Max weight: 150kg/ 331 lbs
 * Age range : 6-85 years
 * Height range: 100-220cm/3ft. 3in.-7ft. 2.6in.
 * Graduation: 0.5cm/0.2in.
 * Memory: 8 user instrument memory and limitless
 computer or smartphone user memory
 * Dimensions: 370*340*40(L*W*H: mm)
 * Weight: 3.1kg / 6.8 lbs
 * Bluetooth version: BT4.0 BLE
 * Power supply: single AA size, 3.7V, 800mAH
 rechargeable lithium battery
 * Warranty: 1 year manufacturer's warranty

Physical Equipment and Beauty Equipment



Power input: AC220V 50/60Hz
Input power: 20VA
HPOT Output Voltage: 9000V 6000V 3000V
HPOT Output frequency: 50Hz±2 Hz
Display of Reading: LED digital screen
Default treatment time: 20mins
Operating mode: Continuous
Treatment Counting: Sleep timing, others countdown
Timing Range: Less than 9 hours for sleep functions
Less than 90 mins for other functions
Time adjustment: 5 mins/year, increasing circulation
Water proof level: Non-water-tight
Ambient temperature: 5℃~40℃
Relative humidity: ≤85%
Atmosphere pressure: 80kPa~106kPa
Host size: 230mmx300mmx270mm

MY-S055C

High Potential Therapeutic Equipment



MY-S056

Peripheral Nerve Stimulator

Specification

*Power: DC 3V, 2*1.5V (AAA batteries)
*Classification: Type BF internal power supply equipment
*Shutdown Current: <0.01mA
*Dormancy Current: <2mA
*Working Current: <50mA
*Frequency: 0-50Hz
*Pulse Width: 200-300us
*Dimension: 111*62*22mm
*Weight: 63g



MY-S057

Portable surgery diode laser systems



MY-S110

Wrist Massage (Heating+Vibration)



MY-S151A

Body Surface electrode for gastrointestinal pacing



Can help the children do crawling training.

MY-S078

Children Protecting standing frame (adjustable)



MY-S079

Children bouncing bed



MY-S082A

Gym ball



MY-S089A

Polythene foam mats



MY-S091

Fitness Bars



MY-S113A

Automatic nail machine

-Capacitive touch
-Screen: 13.3 inch
-Resolution ratio: 1920*1080
-CPU: dual core 2.6G
-Memory: 2G
-Flash memory: 32G
-Built-in horn
-HD camera *1
-Universal camera *1
-Size: 42cm*31.5cm*46cm
-Weight: 14kg



MY-S122B

FUE Machine



MY-S152

Vibrating body slimming machine

Style: ultrathin body shaper
Max Loading: 150kgs
Motor: 200W
Size: 67*35*13cm



18L or 24L Portable autoclave sterilizer

MY-T003

Characteristics for this 18L or 24L Autoclave sterilizer:

- Volume: 18/24/30L
- Max Working Temperature: 129℃
- Max Working Pressure: 0.165Mpa
- Chamber Size: Φ280*236mm / Φ280*357mm/Φ280*412mm
- Power: AC220V/50Hz/2.0KW



Pulsating vacuum sterilizer(12 18 23L)

MY-T013A

- Volume of: 12/18 / 23L
 - (pressure/temperature): 200~230KPa/134℃ (Standard atmospheric pressure)
 - Cavity size: 200 * 360 245 * 350 245 * 450mm
 - Product size: 540 * 442 * 380 540 * 442 * 380 660 * 442 * 380mm
1. Fully compliance to EN13060 B standard, 3 times pulsating vacuum. Vacuum can down to -80Kpa
2. 2.5mm Deep-stretched shape high quality stainless steel internal bladder.
3. Built-in cleaning and sewage equipment. Automatic alarm when water shortage or full



Vertical pressure steam sterilizer(35 50 75 100 120 150L)

MY-T017

Valid volume:
35L(φ318*450mm)
50L(φ340*550mm)
75L(φ400*600mm)
100L(φ440*650mm)
120L(φ480*660mm)
150L(φ510*740mm)
Working pressure: 0.22Mpa
Working temperature: 134℃
Max. working pressure: 0.23Mpa
Heat average: ≤±1℃
Timer: 0-60min

Adjustment of temperature: 105-134℃
Power: 2.5kw/AC220V.50Hz 3kw/AC220V.50Hz
4.5kw/AC220V.50Hz 4.5kw/AC220.50hz
6kw/AC220V.50Hz 6kw/AC220V.50Hz
Transport dimension: 570*550*970(mm)
590*590*1110(mm) 650*630*1150(mm)
680*650*1220(mm)
730*730*1270(mm) 760*760*1270 (mm)
With timing, temperature control, below exhaust, water cut



Series Pure Steam Sterilizer

MY-T023B

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

Autoclave



-Sterilizing volume:12L
-Working pressure:0.14-0.16Mpa
-Working temperature:126℃
-Max. safety pressure:0.165Mpa
-Power:AC220V 50Hz/2KW
-Dimension:360*360*420(mm)

12L

MY-T001

Portable autoclave sterilizer



Disinfection volume: 24L (φ280×390) 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



Volume 30L
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℃-129℃
4. Dual scale numerical pressure gage indicate temperature and pressure
5. Operating easy, security and reliable
6. Electric heating
7. Dimension of sterilizing chamber: dia280*φ243/363mm
8. Timer range: 0-60min
9. Sterilization time and temperature can be controlled

MY-T004

18-24L portable autoclave sterilizer

Autoclave



MY-T014H

Hydrogen peroxide plasma sterilizer



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/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 0-99min
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



Feature
1. High quality SUS304 stainless steel with 0CR18Ni9Ti
2. Overpressure auto-discharging at 0.145-0.16Mpa
3. The highest working temperature: 126℃-129℃
4. Electric heating
5. Dimension of sterilizing chamber: dia280*φ243/363mm
6. Timer range: 0-60min
7. Computer control auto recycle sterilization
8. LCD screen indicate working state
9. Holding time: 999 minutes

MY-T004A

"24L Portable steam autoclave sterilizer"



Sterilizer volume:18L(φ280*260mm)
Working pressure:0.14-0.16Mpa
Working temperature:126℃
Temperature adjust range:105-126℃
Timer range:0-60min
Max. safety pressure:0.165Mpa
Heat average: ≤±1℃
Power:AC220V 50Hz/2KW

MY-T005

New type(handwheel type),water cut 18L or 24L



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.W:16/18KG 17/19KG

MY-T005A

Portable pressure steam sterilizer



Volume 75L
Voltage 220V, 50HZ
Power 2.5-4.5KW
Feature
1. High quality SUS304 stainless steel with 0CR18Ni9Ti
2. Overpressure auto-discharging at 0.145-0.165Mpa
3. The highest working temperature: 126℃-129℃
4. Dual scale numerical pressure gage indicate temperature and pressure
5. Operating easy, security and reliable

MY-T016

Vertical autoclave sterilizer with drying function



Valid volume:35L(φ318*450mm)
50L(φ340*550mm)
75L(φ400*600mm)
100L(φ440*650)
Working pressure:0.22Mpa
0.22mpa 0.22mpa 0.14mpa
Working temperature:134℃
134℃ 134℃ 126℃

MY-T018

Vertical Pressure Steam Sterilizer (hand round automatic 35 50 75 100L)



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: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)



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.W:16/18KG 18/20KG

MY-T005B

Portable Pressure steam sterilizer



Sterilizer volume:24L(φ280*390mm)
Working pressure:0.14-0.16Mpa
Working temperature:126℃
Temperature adjust range:105-126℃
Timer range:0-99min
Max. safety pressure:0.165Mpa
Heat average: ≤±1℃
Power:AC 220V 50Hz/2KW
Dimension:410*410*750(mm)
N/G.W:14/15KG

MY-T006

Fully automatic computer control



-Valid volume:16L(φ250*360mm)
24L(φ270*410mm)
-Max. working pressure:0.22Mpa
-Max. working temperature:134℃
-Adjustment of temperature:105-134℃
-Timer: 0-60min
-Heat average: ≤±1℃
-Power:1.5kw/AC220V 50Hz
-Sterilizing plate:340*200*30mm(3piece)
-Transport dimension:620*410*570mm
605*390*480mm

MY-T007

16-24L table steam sterilizer



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)
50L(φ340*550mm)
75L(φ400*600mm)
100L(φ440*650mm)
Working pressure:0.22Mpa 0.22mpa 0.22mpa 0.14mpa
Working temperature:134℃ 134℃ 134℃ 126℃
Max. working pressure:0.23Mpa 0.23Mpa 0.23Mpa 0.165mpa
Heat average: ≤±1℃
Timer: 0-99min or 0-99hour 59min

MY-T019D

Vertical pressure steam sterilizer



VERTICAL PRESSURE STEAM STERILIZER
(Digital Display Automation)
Characteristics:
Fully stainless high-alloy steel structure
Digital display of working status, touch of key
Manual or semi-automatic control
Auto discharge the cool air, and steam
discharging automatically after sterilization

MY-T020

35-100L stainless Digital Display Automation vertical steam sterilizer



Valid volume: 20L(φ250*420mm) 25L(φ250*520mm)
Max working pressure: 0.22Mpa
Max. working temperature: 134℃
Sterilization temperature selection: 105-134℃
Adjustment of temperature: 105-134℃
Timer: 0-60 min
Heat average: ≤±1℃
Power: 1.5kw / AC220V 50Hz
Sterilizing plate: 340*200*30mm (3piece)
400*200*30mm (3 pieces)
Overall dimensions: 480*480*384 mm
580*480*384 mm
Packing size: 700*580*500 mm
800*580*500 mm
Gross Weight / Net Weight: 44/40 kg 50/45 kg

MY-T008A

Table top steam sterilizer



Sterilizing chamber volume
35L(φ300*500 mm)
50L(φ340*550 mm)
Working pressure: 0.22Mpa
Working temperature: 134℃
Adjustment of temperature: 105-134℃
Timer: 0-99 min
Heat average: ≤±1℃
Power: 2.7 KW / AC220V 50Hz
Sterilizing plate: 400*200*30 mm(4piece)
500*250*30 mm (4piece)
Dimension: 730*550*510 mm
770*600*540 mm
Package dimension: 810*680*650 mm
880*730*700 mm
G. W/N.W: 90/73 kg 105/86 kg

MY-T010

Fully automatic microcomputer table top steam sterilizer



Technical data:
Valid volume:50L(φ340*550mm)
Max. working pressure:0.22Mpa
Max. working temperature:134℃
Adjustment of temperature:105-134℃
Timer: 0-60min
Heat average: ≤±1℃
Power:2.7kw/AC220V 50Hz (AC110V 60Hz)
Sterilizing plate:500*250*30mm(4 piece)
G/N.W: 112/93kg

MY-T010A

Table top steam sterilizer



-Sterilization chamber volume
150L(φ440×1000mm)
200L(φ510×1000mm)
260L(φ600×1000mm)
400L(φ700×1100mm)
600L(φ700×1300mm)
-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℃

MY-T021

Horizontal cylindrical pressure steam sterilizer



Valid volume: 280L(φ616*1m)
Max. working pressure:0.22Mpa
Max. working temperature:134℃
Adjustment of temperature:40℃~134℃
Time for sterilization:0-99min
Heat average: ≤±2℃
Power:12kw/380V 50Hz

MY-T022

Horizontal pressure steam sterilizer(150L-280L)



MY-T023-1

Pulse Vacuum Autoclave



Sterilizing chamber volume20L
(φ250*360 mm)
Working pressure0.22Mpa
Working temperature134℃
Adjustment of temperature105-134℃
Timer0-99 min
Heat averages ±1℃
PowerAC220V 50Hz/2KW
Dimension560*470*400 mm

MY-T011A

Table type steam sterilizers with pulse-vacuum system



1. Sterilizing program
Fabric/Textile: 134
Instrument: 134℃
Liquid: 121℃
Rubber: 121℃
2. Volume 185L
3. Designed pressure 0-0.25 MPa
4. Rated working pressure 0.23 MPa
5. Pulses counts 0-99 Times
6. Designed temperature 150℃
7. Rated working temperature 134℃
8. Maximum working temperature 139℃
9. Chamber structure Cylinder/Round
10. Chamber dimension 500φ×950Dmm

MY-T014A

High Pressure Steam Sterilizer



【Specification parameter】
【Product name】 Ethylene oxide sterilizer
【Product form】 Desktop
【Heating mode】 electrical heating
【Power】 1.3KW
【Power supply】 AC220V, 50Hz
【Outline dimension】 (L×W×H): 670×450×400mm
【Sterilization room size】 (diameter×deep): 240×470mm
【Capacity】 23L
【Weight】 40kg
【Temperature display】 LED digital

MY-T014E

Ethylene Oxide (EIO) sterilization



MY-T023C

3 times pre-vacuum steam autoclave



Flow rate (Tank is empty, 25℃): 15 liter/hour
Flow rate (Tank is full): 1.5 liter/hour
Semi-continuous: 100L-500L (with new RO membrane)
Organic rejection: 100% (Molecular weight>1000)
Particle and bacteria rejection rate: >99%
RO water TDS(ppm): <10
Resistivity: 15-17 MΩ·cm
Conductivity: 0.067-0.077μm
Output: RO water 20 water
Water quality monitoring: TDS testing pen
Dimension/weight: L 850×W 410×H 820mm/ about 200kg
Electric supply: 100-240V/50-60Hz/77W
Working condition
Environmental temperature: 5℃~35℃
Relative humidity: 20%-80%

MY-T024A

Deionized water system



MY-T025A

Atomic large flow type laboratory special ultra pure water machine

Autoclave



Rate : $\geq 1300(\text{m}^3/\text{h})$
CBM(m³) : ≤ 130
Power(w) : 360
Remote control : Yes
Type : Portable
(L*W*H)cm : 38*53*94
Disinfection 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



Style - Flushbonading
Size(cm)65*65*32
Disinfection 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



Power supply voltage: 220V $\pm$ 10% 50Hz
Ultraviolet lamp power: 30W x 2
Radiation UV wavelength: 253.7nm
Ultraviolet radiation: single tube $\geq 107\mu\text{W}/\text{cm}^2$, double tube $\geq 214\mu\text{W}/\text{cm}^2$
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



Type Portable
Voltage 220V $\pm$ 22V 50Hz $\pm$ 1Hz
Power 80W
Environment temperature: 5-40°C humidity: 80%
Safety Protection I
Angle of adjustment: 0-180°
length of the lamp arm 15mm $\pm$ 2mm
Disinfection time 0-120min(max timing error $\leq$ 15min)
UV output $\geq 280\mu\text{W}/\text{cm}^2$
KR of e. coli ≥ 3.0 (provincial detection report can be provided)

MY-T027E
UV lamp trolley



Applicable hospital size (number of beds) : 50-100 beds
Burning Ability 20-30kg/ times (daily incineration 3-6 times)
Size of the Burner 1450mm $\times$ 900mm $\times$ 1750mm
Volume of the Burner Gasification room 0.3m³, secondary burning room 0.2m³, drift a long burning a room 0.03m³
Size of the filling entrance 480mm $\times$ 600mm
Chimney Height 8m out-radius 280mm
Blower Power 0.37kw
Ejector fan Power 0.55kw, air quantity 850m³/h
Combustion-support combustion machines Power 0.11kw, fuel consumption 4-6 kg/h
Re-burning machine Power 0.11kw, fuel consumption 6-10 kg/h
Running voltage 380v or 220v
Weight About 2300kg

MY-T032
Enclosed Medical Waste Incinerator



Applicable hospital size (number of beds) or less 30-50
Incineration capacity 10-20kg / time
Incinerator size (mm) 1600 $\times$ 1300 $\times$ 1750
Incinerator gasification chamber volume 0.098m³
Garbage inlet size (mm) 380 $\times$ 480
Chimney height 6m, the outer diameter $\varnothing$ 280mm
Blower 0.37kw
Combustion burner power 0.11kw, fuel consumption 4-6kg / h
Then again burner power 0.11kw, fuel consumption 4-6kg / h
Operating voltage 220V
Weight (kg) about 1500

MY-T033
Enclosed Medical Waste Incinerator



Capacity 220L
Water Consumption/Cycle 15L
Inlet Water Pressure 0.3-1.0Mpa
Noise $\leq$ 60dB
Material Stainless steel
Overall Power Consumption 18KW
Power Consumption-Water Washing 2.8KW
Power Consumption-Water Heating 15KW
Power Consumption-Drying 3.6KW
Power Supply 380V, 50Hz
Standard Cleaning Racks 4 Layers
BK01-220*1
Standard Accessories One bucket RBS A 150 leaner (1 L), One bucket RBS A 375 neutralizer (1 L)
Optional Accessories Trolley (BK01)
Washer Chamber Size (W*D*H)mm 600*629*658
External Size (W*D*H)mm 930*700*1840
Package Size (W*D*H)mm 1100*1000*2200
Gross Weight (kg) 360

MY-T035A
Medical Automatic Glassware Washer(Washer Disinfectant)



Capacity : 120L
Water Consumption/Cycle : 15L
Inlet Water Pressure : 0.3-1.0Mpa
Noise : $\leq$ 50dB
Material : Stainless steel
Overall Power Consumption : 6KW
Power Consumption-Water Washing : 0.75KW
Power Consumption-Water Heating : 5KW
Power Consumption-Drying : 2.1 KW
Power Supply : AC220V, 50Hz
Cleaning Racks : 1 pcs
Standard Cleaning Racks : BKIR36*1
Standard Accessories : One bucket RBS A 150 leaner (1 L), One bucket RBS A 375 neutralizer (1 L)
Optional Accessories : USB interface, printer, Cleaning racks
Washer Chamber Size (W*D*H)mm : 600*629*465
External Size (W*D*H)mm : 960*740*850
Package Size (W*D*H)mm : 1100*950*1050
Gross Weight (kg) : 145

MY-T035A-1
Automatic Glassware Washer(Washer Disinfectant)



Cleaning capacity : 357L
Spray electric power : 1600W
Wind voltage power : 1600W
Water heating power : 24KW
Drying and heating electric power : 4.5KW
Maximum power : 24KW
Maximum drying temperature : 110°C
Maximum disinfection temperature : 95°C
Cleaning rack layer number : 4
Number of baskets : 8
Clean the car in and out : Manual control in and out
Working noise : $\leq$ 70dB
Water pressure 0.30Mpa-0.80Mpa
Supply voltage : 380V $\pm$ 38V, 50Hz $\pm$ 1
Outline dimension : H 2060 L 950mm W 825mm
Cleaning tank dimensions : 597mm $\times$ 979mm $\times$ 624mm

MY-T035A-2
Automatic Washing Autoclave



Specifications:
Power 600W
Capacity 30L
Frequency 40KHz
Tank size 500*300*200mm (L*W*H)
Overall size 550*330*320 mm (L*W*H)
Set time 1-30minutes
Set temperature normal temperature-80
Heating power 1000W
Power supply AC220V 50Hz

MY-T035B-1
Ultrasonic cleaning machine

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



Power Supply(V/Hz) 187-242/50-60; 115/60
Rated Power(W) 185
Electrical Current(A) 1.12
Power Consumption(kWh/24h) 2.55
Dimensions Interior Dimension(W*D*H)(mm) 685*425*1380
Exterior Dimension(W*D*H)(mm) 785*552*1880

MY-U002A-1
406L Vaccine Refrigerator



Performance Capacity(L) 656
Temperature Range(°C) +2-8°C
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 656L



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



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



Volume (L): 600
Overall dimensions (mm) width * depth * height: 900 * 600 * 1920
Voltage (V): 220
Current (A): 1.9
Power (W): 235
Weight (kg): 110

MY-U002D
Refrigerator



Volume (L): 1300
Dimensions (mm) width * depth * height: 1810 * 650 * 2007
Voltage (V): 220
Current (A): 1.9
Power (W): 330
Weight (kg): 170

MY-U002E
Refrigerator



Interior Dimension(W*D*H)(mm) 418*390*761
Exterior Dimension(W*D*H)(mm) 500*503*1292
Package Dimension(W*D*H)(mm) 600*610*1400
Net/Gross Weight(approx)(kg) 53/57
Container Load(20°/40°/40°H) 27/57/57

MY-U005B
Vaccine Refrigerator 130L



Insulation PU foam
Dimensions Capacity(L) 236
Net/Gross weight (KG) 63/85
Overall size 580*560*1755
Inner size 500*420*1090
m) Packing size 710*665*1900

MY-U005C
Vaccine Refrigerator 236L



2-8 °C Insulin cold boxes
Refrigerated space size: 170 * 46 * 18mm (0.14L)
Dimensions: 187 * 80 * 68mm
Box temperature control range: 2-8
Power Adapter Output Current: 2A
Standby time: 8 hours
Lithium battery voltage: DC3.7V
Lithium battery capacity: 6000mAh
built
Power adapter input / output voltage: AC100V-240V / DC5.0V
Rated power: DC5.0V when 5W, when DC3.7V 3W

MY-U004
0.14L 2-8 centigrade Vaccine Fridge(Insulin cold boxes)



Interior Dimension(W*D*H)(mm) 1100*684*1325
Exterior Dimension(W*D*H)(mm) 1220*872*1885
Package Dimension(W*D*H)(mm) 1290*925*1940
Net/Gross Weight(approx)(kg) 207/237

MY-U007B-1
1006L Vaccine refrigerator



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

Medical Fridge



MY-U007D-2
Blood refrigerator
658L



MY-U007D-3
Blood refrigerator
208L



MY-U007D-4
Blood refrigerator
108L



MY-U007D-5
High quality Car refrigerator 30L



MY-U009A
-40°C Deep Freezer



MY-U010D
Deep Freezer -25°C



MY-U010E
Deep Freezer -25°C



MY-U013
Fridge



MY-U015B
Car inserted Refrigerator
15L



MY-U015C
Car inserted Refrigerator 25L



MY-U017A
Solar Vaccine Refrigerator



MY-U018A-1
Vaccine refrigerator 6L



MY-U020 NEW
278L -40°C freezer



MY-U020H
-86°C ULT Freezer 188L



MY-U023
Body Freezer



MY-U028A
Frozen and refrigerated refrigerators 325L



MY-U029
Intelligent temperature and humidity recorder



MY-U029A
Intelligent temperature and humidity recorder



MY-U030
Smart medicine cooler



MY-U008
19L 4-6 centigrade Blood refrigerator



Slit Lamp

MY-V001

Specification of the slit lamp:

- Microscope magnification:
- Object lens 1.3x, 1.8x
- Object lens 1.3x, 1.8x
- Eye lens 10x, 10x
- Eye lens 16x, 16x
- Main magnification 13x, 18x
- Main magnification 20.8x, 28.6x
- Adjustment range of microscope interpupillary distance 55-82mm
- Slit image regulation degree 0-10mm
- Iris diaphragm diameter $\phi 0.2, \phi 1, \phi 3, \phi 4, \phi 6, \phi 8, \phi 10$ mm
- Color filter heat absorption, red free cobalt blue
- Adjustment range of slit platform: 30mm height, 85mm length, 80mm width
- Main light source 12v 50w halogen bulb
- Power source 220v 50hz
- Main engine volume 330(L)*280(W)*450(H)mm

Accessories:

- a. photographic device (add a universal camera)
- b. b. teaching device
- c. option accessories
- Weight: 13kg

Ophthalmic unit

MY-C200A

FEATURES

Tabletop size: 880x500mm
Drawer size: 540x380mm
Arm up and down range: 200mm
Chair up and down range: 170mm
Light: 20W
voltage: AC110V/220V(60/50Hz)
Power: 120W
Unit size: 880x1100x1600mm
Weight: 72kg



Ophthalmology



MAYA-S150
Portable Slit Lamp



MY-V006A
Portable Slit Lamp



MAYA-SLM-6L
Portable Slit Lamp



MAYA-SLM-6M
Portable Slit Lamp



MY-V038C
Hand held digital slit lamp



MAYABL-600
Phone adaptor(suitable for any phone and any slit lamp)



MY-V002
Slit Lamp Microscope (2 magnification)(slit width from 0-10mm) (Motorized table included)



MY-V004
Slit Lamp With Digital Camera and software (Motorized table included)



MY-V005
Slit Lamp Microscope With Digital Camera and software (include table and imac)



MY-V008
Slit Lamp Microscope (5 magnification and several filter)(Motorized table included)



MY-V008B
Slit Lamp Microscope 3 steps



MY-V009
Slit Lamp (Video)



MAYASLM-1X
Slit Lamp Microscope



MAYASLM-2X
Slit Lamp Microscope



MAYASLM-JER
Slit Lamp Microscope



MAYASLM-1ER
Slit Lamp Microscope



MY-V014
Refractometer



MY-V015
Refractometer



MY-V017
Refractometer



MY-V018
Auto refractometer with keratometer



MY-V018A
Arefractometer



MY-V018B
Arefractometer



MY-V018C
Arefractometer



MAYARM-9200
Auto refractometer



MAYAKR-9200
Auto refractometer with keratometer

Ophthalmology



MY-V020
Visual field screener



MY-V020A
Auto Perimeter Serial



MY-V020B
Auto Perimeter Serial



MY-V020C
Auto Perimeter Serial



MY-V020D NEW
Automatic computer perimeter



MY-V036
Fundus Camera



MY-V036A
Fundus Camera & FFA



MY-V036B
Auto Fundus Camera



MY-V036C
Non-mydiatic Fundus Camera



APS-2000AER
Ophthalmology Electrophysiology



MY-V038
Hand Held Digital Fundus Camera



MY-V038A
Ophthalmic A/B Scanner



MY-V038G
Ophthalmic A/B Scanner



MY-V038B
Ophthalmic A Scanner



MY-V038D
Ophthalmic Ultrasound Scanner



MY-V038E
Ophthalmic A/B ultrasound box scanner (without computer)



MY-V038E
Ophthalmic A Scan



MY-V038F
A SCAN AND PACHYMETER



MY-V032
Portable keratometer



MY-V033
Portable tonometer



MY-V033A
Tonometer



MY-V033B
Tonometer



MY-V033C
Link Veterinary Applanation Tonometer



MY-V056
Corneal topography



MAYAW-3200S
Full scale UBM

Ophthalmology



MAYAW-2100
A/B scan



MY-V035
Auto lens meter



MY-V035A
Auto lens meter



MY-V035B
Auto Lensmeter(Optional:PD
Printer,UV and color screen)



MAYATL-6500
Auto lensmeter



MY-V062
Phaco Emulsifier



MY-V064
Laser Photocoagulator



MY-V067
Ophthalmic Equipment
Ophthalmic yag Laser



MY-V051
Biometer



MY-V058
Optical coherence Tomography
Posterior segment OCT



MY-V058C
OCT



MY-V069
China ophthalmic equipment
Portable auto refractometer



MY-V068
Ophthalmic Equipment
ophthalmic Cryotherapy



MY-V021
Near chart vision



MY-V021A
Visual chart



MY-V021B
Visual chart



MY-V053
Keratometer



MY-V022A
Chart Projector



MY-V022B
Chart projector



MY-V022B-1
Chart projector



MY-V022B-3
Chart Projector



MY-V046
Design digital phoropter



MY-V046-1
Design digital phoropter



MY-400
Phoropter(view tester)



MY-500
Phoropter(view tester)

Ophthalmology



MY-600
Phoropter(view tester)



MY-V022E
LED vision chart



MY-V022H
LED vision chart



MY-V022C
LED vision chart



MY-V031A
Combined table



MAYAS-550B
Combined table



MAYAC-190A
Combined table



MAYAS-980B
Combined table



MAYAS-980A
Combined table



MAYACP-600A
Combined table



MAYACP-180AT
Combined table



MAYACP-180B
Combined table



MAYACP-180A
Combined table



MY-V039
UFTING CHAIR SERIES



MY-V039A
UFTING CHAIR SERIES



MY-V039B
UFTING CHAIR SERIES



MY-V039D
UFTING CHAIR SERIES



MY-V039E
UFTING CHAIR SERIES



MY-V027
Electric table



MY-V027A
Electric table



MY-V034
Manual Lensmeter



MY-V034A
Manual Lensmeter



MY-V037
Lens Driller



MY-V037A
Lens Driller



MY-V037A
Prism Bar

Ophthalmology



MY-V024A
PD meter



MY-V024D
PD meter



MY-V025
PD Ruler



MY-V026
Frame heater



MY-V026A
Frame heater



MY-V026B
Frame heater



MY-V028
Aspheric Lenses



MY-V047
Lens Edger



MY-V048
Synoptophore



MAYACP-9
PD&PH METER



MY-V050
Trial frame



MY-V050A
Trial frame



MY-V050B
Trial frame



MY-V050C
Trial frame



MY-V050D
Trial frame



MY-V040
Lens rack set



MY-V040B
Retinoscopy rack set



MY-V040A
Lens rack set



MY-V041
Maeh-900u 5m Pixels USB Left/Right Lamp Iridology Camera (for skin)



MY-V045
OPHTHALMIC LENSES



MY-V045A
Trial lens set



MY-V045B
Trial lens set



MY-V055
Binocular amblyopia therapeutic instrument



MY-V052
Cross Cylinder



MY-V057
2 MIRROR GONO SCOPE

Ophthalmology



MY-V065
Plastic material nine hole medical eye shield



MY-V066
Color blindness test, Ishihara color test



MY-V070
Manual Polisher



MY-V071
UV test equipment



MY-V071A
UV test equipment



MY-V072
Photochromic Lens Tester



MAYACP-29B
Stress tester



Af6200
Sticker



As6201
Sticker



MY-G048
Ophthalmoscope



MY-G048A
Oretinoscope and Ophthalmoscope



MY-G049
Ophthalmoscope



MY-G050
Ophthalmoscope



MY-G050A
Hanging Ophthalmoscope



MY-G051
Oretinoscope



MY-G051A
Streak Retinoscope



MY-G052
Binocular Indirect Ophthalmoscope



MY-G052A
Binocular Indirect Ophthalmoscope (Rechargeable)



SOM2000DX
Operation Microscope



SOM2000D
Operation Microscope



YZ20T-9
Operation Microscope



YZ20T-4
Operation Microscope



NZ20A
Operation Microscope



NZ20P6
Operation Microscope



NZ20P5
Operation Microscope

Veterinary Equipment



MY-W001
Veterinary Ultrasound Handle
Ultrasound Scanner



MY-W002B
Veterinary ECG



MY-W003C
Veterinary monitor



MY-G025N
Vet Urine Analyzer



MY-W083
Water treadmill for animals



MY-W006A
Vet Anesthesia Ventilator



MY-W007-1
Animals Anesthesia masks



MY-W084
Diode IV class veterinary laser



MY-B005C
Five classification of blood
corpuscle analyzer for Vet



MY-B006A
Blood gas and Chemistry Analysis
System



MY-B010A
Semi-auto Chemistry Analyzer



MY-B012
Automatic Clinical Chemistry
Analyzer



MY-B014A
Vet Urine Analyzer



MY-B022
Elisa Reader



MY-B029B
Electrolyte analysis



MY-B031D
Coagulometer vet



MY-B041A
Sperm analysis



MY-W004A
Veterinary 200MA Medical x-ray
machine



MY-W004B
Integrated radiographic
system(vet) 5.6kw



MY-MY-W004D
Vet X-ray machine 20/32kw



MY-W025B
Video endoscopy



MY-W028
Portable veterinary endoscope



MY-W079
Electrosurgical Cautery Unit for Vet



MY-I028
Operation lamp



MY-W065
Vet surgical C-arm System

Veterinary Equipment



MY-B023
Microplate Washer



MY-W067
Vet MRI



MY-W043
Traveling cage



MY-W008
Vet surgery table



MY-W011A
Vet operation bed



MY-W008A
Vet surgery table



MY-W014
VET Dissect bed



MY-W023D
Wall mount folding exam table



MY-W068
Pet incubator



MY-W069
Vet incubator ICU



MY-W015
Animal cages



MY-W016
Animal cages



MY-W017A
Animal cages



MY-W033
Vet mask



MY-W037
Dog leashes



MY-W038
Plastic dog pet protection cone collar



MY-W045
Powerful torch



MY-W031
Clippers



MY-W076
Vet new products feline asthma spacer
inhaler/cat aerosol chamber



MY-W078
Automatic pet feeder



MY-W060
Electric One-Drum Kymograph



MY-W073
Veterinary equipment(dental)



MY-W074
Veterinary Ultrasonic Dental Scaler



MY-W075
Gelpi retractor



MY-W081
Disposable rectal thermometer cover

Operation Instrument



*Nasal forceps, 16cm 1
*Operating scissors, 14cm curved, a-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 1
*22cm dissecting forceps 1
*22cm dissecting forceps 90°x20 1
*22cm thoracic forceps, cvd 2
*Thoracic forceps, 22cm 1

*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 Vibiss 1
*Brain rongeur, double action 1
*Skull dissectors 10mm 1
*Skull drills, ø6, manual 1
*Wound Spreaders, self-retaining with adjusting screw, 3x3 blunt 1
*Skull retractor, 28cm 1
*Suction tube, 22cm, str ø3 oblique simple 1

*Suction tube, 22cm, str ø4 oblique simple 1
*Suction tube, 22cm, str ø5 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 elevator 1

SA0014

W-JZ Instrument set A



*Intestinal forceps, 25cm, str 2
*Intestinal 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 holding forceps 1
*Rib Respiratory 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 ø10, str 1
*Cannula ø10, 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, blunt-blunt 2
*16cm operating scissors, str, sharp-sharp 1
*Vein retractors 1

*Retractor army navy, 2x1 1
*Grooved probe 1
*18cm operating scissors, cvd, blunt-blunt 1
*18cm Bone curette, double ended 6/7 1
*21cm Bone curette, double ended 10/11 1
*Drainage trocars, ø5 1
*Drainage trocars, ø6.5 1
*Drainage trocars, ø8 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
*18cm Metzenbaum scissors, cvd 1
*12.5cm mosquito forceps, str 12
*12.5cm mosquito forceps, cvd 4
*14cm Crile forceps, str 8

*14cm Crile forceps, cvd 8
*16cm Crile forceps, str 2
*16cm Crile forceps, cvd 6
*18cm Pean forceps, cvd 2
*18cm Needle holder, Mayo 1
*18cm Needle holder, 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 forceps 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, ø7 1
*Tracheostomy Cannulate silver, ø8 1

*16.5cm tongue forceps, 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 Needle holders, fine needle 1
*12.5cm dressing forceps 6
*Mouth gag 1
*Nasal speculum, exam 1
*Tracheostomy Cannulate silver, ø7 1
*Tracheostomy Cannulate silver, ø8 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



*20cm Mayo scissors, 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 rongeur 1
*Brain rongeur, double action 1
*Skull dissectors, 10mm 1
*Skull drill 1
*Brain mastoid retractors 3x3 blunt 2
*Brain mastoid retractors 4x4 sharp 1
*20cm forceps, bayonet shaped 1
*Suction tube, 22cm, str ø3 oblique simple 2

*Suction tube, 22cm, str ø4 oblique simple 2
*Suction tube, 22cm, str ø5 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

Operation Instrument



scalpel handle 3# 1
scalpel handle 7# 1
18cm Mayo scissors, 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 ø6 1
trachea cannula ø7 1
trachea cannula ø8 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 Metzenbaum scissors, cvd 1
*16cm Crile forceps, str 4
*16cm Crile forceps, cvd 2
*22cm Kocher forceps, str 1
*24cm Kocher forceps, cvd 1
*22cm Needle holders, fine needle 1
*22cm ligature forceps, 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, ø5 1
*Thorax needle, ø6.5 1
*Thorax needle, ø8 1
*Rib shears 1
*Rib rongeurs, cvd 1
*Rib rongeurs, str 1
*Scapula retractor, L 1
*Rib retractor, 65 1

*Rib Respiratory, double ended 1
*Rib approximator 1
*Rib punch 1
*Abdominal retractor 1
*Suction Tube ø10 1
*Suction Tube ø10 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
*16cm 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 holding forceps, cvd nongrooved 12mm 1
*25cm Sponge holding forceps, str nongrooved 12mm 1
*25cm Sponge holding forceps, cvd grooved 12mm 1
*25cm Sponge holding 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



*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 sponge holding forceps, cvd 12mm 1
*25cm sponge 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

Operation Instrument



*19.5cm bipolar forceps, str, 1 1
*22.5cm bipolar forceps, str, 1 1
*19.5cm bipolar forceps, bayonet, 1 1
*22.5cm bipolar forceps, bayonet, 0.7 1
*20cm bipolar forceps, str, 1.2 irrigation 1
*20cm bipolar 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, q3 1
*17cm tumor extirpating forceps, q6 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 guide 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 awgullie, 7mm 1
*Skull countersink awgullie, 7mm 1
*Aigullie 5mm 1
*Aigullie 8mm 1

*Aigullie 11mm 1
*Layla retractor 1
*25cm skull retractor 1
*22cm brain suction q1.5 1
*22cm brain suction q2 1
*22cm brain suction q2.5 1
*22cm brain suction q3 1
*22cm brain suction q4 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, Adierkreuz 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 6 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
39 RANEY scalp clip, plastic box 5 (40/box)

SB0012-2

Skull Standard Instruments Set



Description quantity
*13cm self-retaining retractor 1
*16cm self-retaining retractor 2
*16cm ear goggle 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 laryngeal forceps 1
*25cm laryngeal forceps 1
*25cm laryngeal forceps 1
*25cm laryngeal forceps 1
*25cm laryngeal forceps 1
*25cm laryngeal forceps 1
*25cm laryngeal forceps 1
*25cm laryngeal forceps 1
*25cm laryngeal forceps 1

*25cm laryngeal forceps 1
*Larygeal hook 1
*Larygeal hook 1
*Larygeal needle 1
*Larygoscope 1
*Larygoscope support 1
*Larygoscope cannula 1
*Larygoscope cannula 1
*Larygoscope 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



*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

Pneumectomy 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



*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



*25cm scoop, double ended, 4/4 1
*22cm TC needle holder, left double cvd, mayo hegar 0.5 2
*Gall duct dilator q8 1
*Gall stone forceps, 20cm 1
*Gall stone forceps, soft 1
*22cm prostate scissors 1
*Gall duct dilator / gall stone probe q5 1
*Forceps, 6mm 1
*Forceps, 4mm 1

Curette, 1#, soft 1
Gall stone forceps, 20cm 1
20cm forceps 1
Gall duct dilator q6 1
20cm measuring forceps, 1
Gall duct dilator q3 1
Gall duct dilator q4 1
Suction, q5 1
Gall stone forceps, 26cm 1
Gall duct dilator / gall stone probe q4 1
18cm right angle scissors 1
Gall duct dilator q2 1

25cm scoop, double ended, 7/7 1
Gall duct dilator q2 1
Gall duct dilator q7 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 q4 1
18cm right angle scissors 1
Gall duct dilator q2 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 scissors, 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

Gynaecology 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 holder, 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 q0.4 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 forceps, 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, 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



SB0210
Microsurgical instrument set SSW - 3

- *10.5cm Microvascular scissors, angled 1
- *10.5cm Microvascular scissors, 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



SB0251
Cleft lip and palate repair instrument set SSZ - 1

- *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 Metzenbaum scissors, cvd 1
- *18cm Needle holders, TC, fine 2
- *Suction with light 1
- *18cm separator, left cvd 1
- 18cm separator, right cvd 1
- 18cm separator, left 1
- 18cm separator, right 1
- 18cm separator, 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
- Osteome, 17cm, 6mm 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 micro 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, 0.8 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 micro forceps, str, 0.3 1
- *12.5cm blade holders 1
- *12cm atraumatic forceps 1
- *12cm forceps, with teeth 1
- *14cm tendon puncturing forceps 1
- *14cm tendon puncturing forceps, cvd 1
- *15cm tendon holding forceps 1
- *16cm tendon separator 1
- *16cm tendon nerve retractor, double ended 1
- *18cm tendon elevator, left 1
- *16cm bone curette 2/3 1
- *16cm bone curette 4/5 1
- *15cm bone elevator 10 2
- *18cm tendon elevator, right 1
- *25cm tendon snare 1
- *30cm tendon 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 cutting 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



SD0040
Tooth instrument set W - BY

- *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, flat 1
- *Mirror, amplifying 1



KYQX-001
Caesarean equipment package

- *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
- *Irrigation/aspiration polisher ball tip 1
- *Tissue forceps 85*6*0.12, str, 1*2 tooth 1
- *Lens loop 3*8 1
- *Soft IOL implantation forceps 120 1
- *Cannula 7#, 0.7mm, left curved 1
- *Cannula 7#, 0.7mm, right curved 1
- *Cannula 7#, dia 0.30 1
- *Cannula 7#, dia 0.30 1
- *Cannula handpiece 90, B type 1
- *Sterilization trays 262*162*22 1



SHQX-003
Mini-incision surgery instruments set for cataract

- *Fixed caliper 3.0/3.5 1
- *Goniotomy knife 128*2.5, blunt tip 1
- *Goniotomy knife width 2 1
- *Goniotomy knife 120*12 1
- *Nucleus spatula 130, double ended 1
- *Iris spatula 1
- *Cataract scissors membrane 95, sharp tip, curved 1
- *Penetration forceps 100 1
- *Capsulorhexis forceps 105*10, angled curved 45° 1

- *Irrigation/aspiration polisher ball tip 1
- *Tissue forceps 85*6*0.12, str, 1*2 tooth 1
- *Lens loop 3*8 1
- *Soft IOL implantation forceps 120 1
- *Cannula 7#, 0.7mm, left curved 1
- *Cannula 7#, 0.7mm, right curved 1
- *Cannula 7#, dia 0.30 1
- *Cannula 7#, dia 0.30 1
- *Cannula handpiece 90, B type 1
- *Sterilization trays 262*162*22 1

Project Site

