Liaison Medical

Need price list ? Scan Whatsapp Barcode below:

COMPANY BASIC INFORMATION

Anhui Liaison Medical Equipment Co., Ltd

Tel: +86 15551195809 (Whatsapp, Wechat, Viber Availbale)

Email: tony@liaisonmed.com

Website:www.liaisonmedical.com

Address: NO. 3333 Hangzhou road, Baohe District, Hefei,
Anhui Province, China.

Liaison Medical

ANHUI LIAISON MEDICAL EQUIPMENT CO.,LTD



MEDICAL DEVICE PRODUCT MANUAL

Liaison Medical®

Liaise the Healthcare with Love

CERTIFICATE

Hospital Furniture

01 Medical Bed 06
Electrical Bed 06
Manual Bed 12
Child Bed 16
02 Stretcher 18
Ambulance Stretcher 18
Patient Transfer Stretcher 21
Non Magnetic Stretcher 25
03 Medical Trolley 26
Medical Workstation Trolley 26
Wireless Nursing Trolley 26
Instrument Trolley 27
Anesthesia Trolley 27
Emergency Trolley 28
Medicine Trolley 29
Infusion Trolley 30
Treatment Trolley 30
Linen Trolley 31
Patient Record Trolley 31
Utility Trolley 32
Steel-Plastic Trolley 32
04 Examination Couch 33
05 Medical Chair 34
Dialysis Chair 34
Elderly Chair 36
Accompany Chair 37
Infusion Chair 39
Waiting Chair 40
06 Bedside Screen 40
07 Bedside Cabinet 41
08 Overbed Table 41
09 Mattress 42
10 IV Pole 42

Rehabilitation

01 Wheelchair 44
02 Patient Transfer Chair 44
03 Nursing Bed 45
04 Crutch 45
05 Walking Aid 45
06 Bath Chair 46
07 Commode Chair 46
08 Electrical Patient Lift 46

CERTIFICATE

Operating Room Equipment

01 Operating Table 48
02 Dental Chair 51
03 Operating Lamp 52
04 Medical Pendant 59
05 Bed Head Unit 60
06 CV And Blood Freezer 60
07 Anesthesia Machine 61
08 Ventilators Machine 62
09 Obstetric Table&Bed 63
10 Infant Incubator 66
11 Suction Machine 68
12 Oxygen Concentrator 68
13 Autoclave 69

Medical Device

01 Patient Monitor 72
02 Infusion and Syringe Pump 73
03 B Ultrasound Machine 74
04 Endoscope 78
04 Defibrillator Machine 79
05 ECG Machine 80
06 Diathermy Machine 80

Imaging Equipment

01 C-Arm Machine 82
02 Mamography 83
03 Digital X-Ray Machine 83
04 Dental X-Ray Machine 84

Stainless Steel Medical Equipment

CERTIFICATE

Lab Equipment

01 Lab Equipment 102

Ophthalmology

01 Ophthalmology 107

Dental Equipment

01 Dental Equipment 109

Dialysis machine and consumables

01 Dialysis machine and consumables 115

Consumables and surgical instruments

01 Surgical instruments 120
02 Disposable Medical Product Series 121
03 Sony Thermal Paper 122

Household Instruments Testing Equipment

01 Household Instruments Testing Equipment 124

CERTIFICATE

Anhui Liaison Medical Equipment Co., Ltd

Anhui Liaison Medical Equipment Co., Ltd is professionallyspecialized in manufacturing and supplying medical furniture,medical equipment and consumables more than 10 years.

With years of experiences in medical equipment industry. wewill offer you solutions with high efciency, from sourcing ,producing,inspecting to shipping

No matter you are smallest medical centers or large metropolitan hospitals, No matter you are medical distributors or producers, we delivers healthcare and medical supplies accompa-nied with excellent clinical performance, great warranties andhigh levels of cost effectiveness.Till Now , we have exported to more than 30 countries, ourlogistic department is confident to deliver the goods to yourside safe and sound. Looking forward to work with you in nearfuture.

Security | Humani zation | Speciality | Sustainable



Certificate

With strength certification quality assured trustworthy
Each of our products is in line with industry standards visible quality can be assured to buy







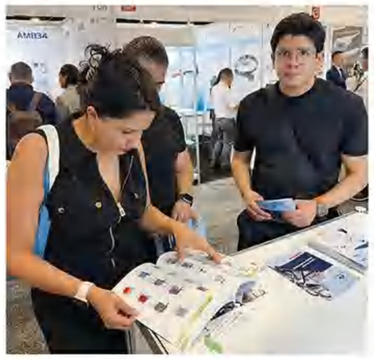








FIME 2024








TIHE 2024










Medic East Africa 2024








Arab Health 2024














Hospital Furniture

01

Hospital Furniture

Medical Bed、Stretcher、Medical Trolley、Examination Couch
Medical Chair、Bedside Cabinet、Overbed Table
Bedside Screen、Mattress、IV Pole

Medical Bed —— Electrical Bed

MN-EB001S
Ten Functions ICU beds







Technical Specification:

External Length:	2290mm
External width:	1020mm
Adjustable height range:	500–1000mm
Mattress platform:	L(1830–2030)*W820mm
Backrest section adjustment range:	0–60°
Knee section adjustment range:	0–45°
Trendelenburg & Reserve-Trendelenburg:	0–10°
Left Tilt:	0–10°
Right Tilt:	0–10°
Loading capacity:	250kg

Technical Configuration:

Linear Motor	7 pcs
6inch double side secure castor, central braking	4 pcs
ABS head and foot board, one step removable	1 set
ABS side rail with integrated LCD control panel	4 pcs
IV pole	1 pc
5th Directional wheel	1 pc
X-Ray radiolucent bed platform	1 set
Braking pedal	2 pcs
Night light	1 set
Data storage system	1 set
CPR quick release system (manual and electric)	1 set
Bed push handle for emergency transfer	1 set
Weighing system	

MN-EB001
8 Functions electrical hospital beds





Technical Specification:

External Length:	2290mm
External width:	1020mm
Adjustable height range:	500–1000mm
Mattress platform:	L(1830–2030)*W820mm
Backrest section adjustment range:	0–75° ±5°
Knee section adjustment range:	0–45° ±5°
Trendelenburg & Reserve-Trendelenburg:	0–12°
Loading capacity:	250kg

Technical Configuration:

Linear Motor	6pcs
6inch double side secure castor, central braking	4pcs
ABS head and foot board, one step removable	1set
ABS side rail with integrated LCD control panel	4pcs
IV pole	1pc
5th Directional wheel	1pc
X-Ray radiolucent bed platform	1set
Braking pedal	2pcs
Night light	1set
Data storage system	1set
CPR quick release system (manual and electric)	1set
Bed push handle for emergency transfer	1set
Weighing system	

MN-EB002
Seven Functions LINAK MOTOR ICU Beds



Technical Specification:

Size:	223*99/105*57/82CM
Mattress platform:	L(1830-2030)*W820mm
Backrest section adjustment range:	0-75° ±5°
Knee section adjustment range:	0-45° ±5°
Trendelenburg & Reserve-Trendelenburg:	0-12°
Left Tilt:	0-12°
Right Tilt:	0-12°
Loading capacity:	250kg

Technical Configuration:

Linear Motor	6pcs
6inch double side secure castor, central braking	4pcs
ABS head and foot board, one step removable	1set
IV pole	1pc
Braking pedal	2pcs
CPR Manual	1set

MN-EB003
VIP Electrical Hospital Beds

Technical Specification:

Size:	L213*W105*H45-70cm
Loading capacity:	250kg

Technical Configuration:

5 inch double side secure castor, central braking	4pcs
ABS head and foot board, one step removable	1set
ABS side rail with integrated control panel and angle indicator	4pcs
IV pole	1pc
Bumper wheels on each corner	4pcs
Braking pedal	2pcs
Weighing System	



MN-EB003S
New Design Five Function ICU Bed



Parameters:

Size:	L213*W105*H45-70cm
Loading capacity:	250kg
Linak Motor	4pcs
ABS head and foot board	1set
ABS Side Rails	4pcs
Embedded Control Panel	2Pcs
IV pole	1pc
Angle indicator	2Pcs
Central Lock 5'' Castors	4Pcs

Technical Specification:

Size:	L213*W105*H45-70cm
Loading capacity:	250kg

Technical Configuration:

5 inch double side secure castor, central braking	4pcs
ABS head and foot board, one step removable	1set
ABS side rail with integrated control panel and angle indicator	4pcs
IV pole	1pc
Bumper wheels on each corner	4pcs
Braking pedal	2pcs
Weighing System	

MN-EB003A
VIP Electrical Hospital Beds



MN-EB004
Five Function Electrical Beds



Parameters:

Size:	L213*W105*H45-70cm
Loading capacity:	250kg
Linak Motor	4pcs
ABS head and foot board	1set
ABS Side Rails	4pcs
Hand Hold Control	2Pcs
IV pole	1pc
Central Lock 5''Castors	4Pcs
CPR Release Holder	2Pcs

Parameters:

Size:	L213*W105*H45-70cm
Loading capacity	250kg
Linak Motor	4pcs
ABS head and foot board	1set
ABS Side Rails	4pcs
Hand Hold Control	1pc
IV pole	1pc
Central Lock 5'' Castors	4pcs

MN-EB005
Five Function Paramount Type Hospital Beds



MN-EB006 Five Function



Central Lock System

MN-EB006A Five Function



Without Central Lock System

MN-EB006B Three Function



Without Central Lock System



Parameters:

Size:	L213*W105*H45-70cm
Bed Frame:	Powder Coating Steel
Motors	4pcs
ABS head and foot board	1set
ABS Side Rails	4pcs
Hand Hold Control	1Pc
IV pole	1pc
Central Lock 5'' Castors	4Pcs

MN-EB007
Five Function 3 Controllers Electrical Bed



Parameters:

Size:	L213*W96*H45-70cm
Bed Frame:	Powder Coating Steel
Motors	4pcs
ABS head and foot board	1set
Aluminum Alloy Side Rails	2pcs
IV pole	1pc
Central Lock 5'' Castors	4Pcs

MN-EB008
Five Function Basic Electrical Hospital Bed

Parameters:

Size:	L213*W96*H45-70cm
Motors:	4pcs
ABS head and foot board	1set
Aluminum Alloy Side Rails	2pcs
Hand Hold Control	1Pc
IV pole	1pc
Castors with Brake	4Pcs



MN-EB009
Three Function Electrical Hospital Beds



Parameters:

Size:	L213*W105*H45-70cm
Motors:	3pcs
ABS head and foot board	1set
ABS Side Rails	4pcs
Hand Hold Control	1pc
IV pole	1pc
Central Lock 5'' Castors	4pcs

MN-EB009A
Economical Three Function Electrical Bed

Parameters:

ABS head and foot board	1set
ABS Side Rails	4pcs
Hand Hold Control	1Pc
IV pole	1pc
Central lock 5''Castors	4Pcs



MN-EB011
WItra Low 3 Function Electrical Bed (Minimum Height 35CM)



Technical Parameter:

Size:	L213*W96*H35-62cm
Loading capacity:	150kg
Motor	3pcs
ABS head and foot board	1set
Aluminum Alloy Side Rails	2pcs
IV pole	1pc

MN-EB012
Three Function Manual&Electric Bed

Technical Parameter:

Size:	L213*W105*H35-62cm
Loading capacity:	150kg
Motor	3pcs
Crank	3pcs
ABS head and foot board	1set
ABS Side Rails	4pcs
IV pole	1pc



MN-EB014
Five Function New Design Electrical Bed



Parameters:

Size:	L213*W105*H45-70cm
Loading capacity:	250kg
Linak Motor	4pcs
ABS head and foot board	1set
ABS Side Rails	4pcs
Hand Hold Control	2Pcs
IV pole	1pc
Central Lock 5'' Castors	4Pcs
CPR Release Holder	2Pcs

MN-EB015
Five Function 3 Controllers Electrical Bed



Parameters:

Size:	L213*W105*H45-70cm
Loading capacity:	250kg
Linak Motor	4pcs
Electrical CPR	1Pcs
ABS head and foot board	1set
ABS Side Rails	4pcs
Hand Hold Control	1Pcs
Embedded Control in Side Rails	2Pcs
Embedded Control in Foot board	1Pcs
Central Lock 5'' Castors	4Pcs

MN-EB017
Five Function ICU Bed

Technical Specification:

Size:	223*99/105*57/82CM
Mattress platform:	L(1830-2030)*W820mm
Backrest section adjustment range:	0-75° ±5°
Knee section adjustment range:	0-45° ±5°
Trendelenburg & Reserve-Trendelenburg:	0-12°
Left Tilt:	0-12°
Right Tilt:	0-12°
Loading capacity:	250kg



Medical Bed —— Manual Bed

MN-MB002
Five Function Manual Hospital Beds

Parameters:

Size:	L213*W95*H48-70cm
ABS head and foot board	2Pcs
Aluminum side rail	2pcs
Crank Quantity:	4Pcs
Bed Castors with Brakes	
Accessories:	IV Pole



MN-MB003
Three Function Manual Hospital Bed



Parameters:

Size:	L213*W950*H48-70cm
ABS head and foot board	2Pcs
Aluminum side rail	2Pcs
Crank Quantity:	3Pcs
Bed Castors with Brakes	
Accessories:	IV Pole

MN-MB003A
Three Function Manual Hospital Bed

Parameters:

Size:	L213*W1050*H48-70cm
ABS head and foot board	2Pcs
ABS side rail	2Pcs
Crank Quantity:	3Pcs
Bed Castors with Brakes	
Accessories:	IV Pole



MN-MB005
Two Crank Manual Hospital Beds



Parameters:

Size:	L213*W95*H48cm
ABS head and foot board	2Pcs
Aluminum side rail	2Pcs
Crank Quantity:	2Pcs
Bed Castors with Brakes	
Accessories:	IV Pole

MN-MB006
Single Crank Manual Hospital Beds

Parameters:

Size:	L213*W950*H48-70cm
ABS head and foot board	2Pcs
Aluminum side rail	2Pcs
Crank Quantity:	1Pcs
Bed Castors with Brakes	
Accessories:	IV Pole



MN-MB007
Flat Hospital Beds



Parameters:

Size:	L213*W950*H48-70cm
ABS head and foot board	2Pcs
Accessories:	IV Pole

MN-OB001
Two Crank Orthopedic Hospital Beds

Parameters:

Size:	L213*W950*H48-70cm
ABS head and foot board	2Pcs
Aluminum side rail	2pcs
Crank Quantity:	2Pcs
Central Lock System	
Accessories:	IV Pole



MN-MB010
Three Function Hydraulic Hospital Beds



Parameters:

Size:	L213*W950*H48-70cm
ABS head and foot board	2Pcs
ABS side rail	2Pcs
Crank Quantity:	2Pcs
Foot Pedal	1Pc
Hydraulic Pump	1Pc
Bed Castors with Brakes	
Accessories:	IV Pole

MN-MB011
Three Fuction Economical Hydraulic Hospital Bed

Parameters:

Size:	L213*W950*H48-70cm
ABS head and foot board	2Pcs
ABS side rail	2Pcs
Crank Quantity:	2Pcs
Foot Pedal	1Pc
Hydraulic Pump	1Pc
Bed Castors with Brakes	
Accessories:	IV Pole
Back-rest Adjustment:	0-75° (±10°)
Knee-rest Adjustment:	0-35° (±10°)



MN-MB012
ABS Side Rails 4 Crank Manual Bed



Parameters:

Size:	L213*W105*H48-70cm
ABS head and foot board	2Pcs
ABS side rail	4pcs
Crank Quantity:	4Pcs
Brake with Lock	4Pcs
Accessories:	IV Pole

MN–MB013A Economical Single Crank Hospital Bed



MN–MB013B



Integral cold steel sheet punch forming

Parameters:

Size:	L213*W950*H48–70cm
ABS head and foot board	2Pcs
Aluminum side rail	2Pcs
Crank Quantity:	1Pcs
Bed Castors with Brakes	
Accessories:	IV Pole
Back–rest Adjustment:	0–75° (± 10°)

MN–MB014A Economical Double Crank Hospital Bed

Parameters:

Size:	L213*W95*H48cm
ABS head and foot board	2Pcs
Aluminum side rail	2Pcs
Crank Quantity:	2Pcs
Bed Castors with Brakes	
Accessories:	IV Pole



MN–MB014B



Integral cold steel sheet punch forming

MN–MB015A Economical Three Crank Hospital Bed



MN–MB015B



Integral cold steel sheet punch forming

Parameters:

Size:	L213*W950*H48–70cm
ABS head and foot board	2Pcs
Aluminum side rail	2Pcs
Crank Quantity:	3Pcs
Bed Castors with Brakes	
Accessories:	IV Pole

MN–CB001 Two Crank Manual Child Bed



Parameters:

Size:	L188*W90*H60cm
ABS head and foot board	2Pcs
Aluminum side rail	2Pcs
Crank Quantity:	2Pcs
Bed Castors with Brakes	
Accessories:	IV Pole

MN–CB002 Flat Child Cot Bed



Parameters:

Size:	L180*W90*H50cm
Aluminum side rail	2Pcs
Crank Quantity:	2Pcs
Bed Castors with Brakes	

MN–CB003 Flat Baby Cot Bed



Parameters:

Size:	L1210*W69*H60cm
Aluminum side rail	2Pcs
Bed Castors with Brakes	2Pcs

MN–CB004 Baby Cot



MN–CB004A Economical Baby Cot



Material: ABS/Steel/Aluminum Alloy
4 Castors with brake

MN–CB005
Baby Cot



MN–CB005A
New Design Baby Cot



Material: ABS/Steel/Aluminum Alloy
4 Castors with brake

MN–CB006
Baby Cot



Parameters:

Size:	L160*W80*H60cm
304 Stainless Steel Head&Foot Board	2Pcs
304 Stainless Steel Side Rails	2Pcs
Crank Quantity:	2Pcs
Bed Castors with Brakes	
Accessories:	IV Pole





MN–CB007
Stainless Steel Baby Cot

Parameters:

Size:	L73*W41*H61cm
304 Stainless Steel	
Bed Castors with Brakes	

Stretcher —— Ambulance Stretcher

Emergency Stretcher

MN–AS006



MN–AS007



MN–AS007–1



MN–AS008



MN–AS008–1



MN–AS008–2



MN–AS009



MN–AS009–1



MN–AS010–1



MN–AS011–1



Gondola Stretcher

MN–AS015



212*67*25cm

MN–AS016



190 * 55 * 92cm

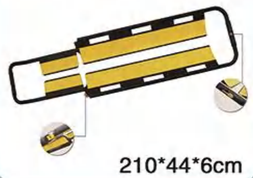
MN–AS017



190*55*92cm

Scoop Stretcher

MN–SS002



210*44*6cm

MN–SS003



210*44*6cm

MN–SS004



210*44*6cm

MN–SS004–1



210*44*6cm

Folding Stretcher

MN–AS022



208*55*13cm

MN–AS024



214*55*12cm

MN–AS026



185*55*30cm

MN–AS027



185*55*20cm

MN–AS027–1



185*55*20cm

MN–AS029–1



188 * 50 * 20cm

MN–AS029–2



188 * 50 * 20cm

Plastic Stretcher

MN–AS031



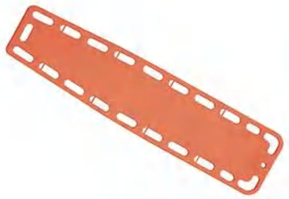
MN–AS032



MN–AS033



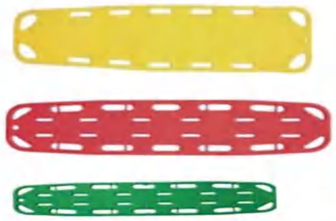
MN–AS034



MN–AS035



MN–AS036



Upstair Stretcher

MN–AS044–1



90 * 51 * 91cm

MN–AA045



Folding size:1050-518*245mm
Expanding size:945*518*1370

MN–AS046



90 * 51 * 91cm

Stretcher —— Patient Transport Stretcher

MN–YD001
New Design Hydraulic Stretcher



Parameters:

Size:	1950*700*615–935mm
Back–rest lifting:	0° –82° (±5°)
Leg–rest lifting:	0° –30° (±5°)
Reserved trendelenburg:	0° –12°
Trendelenburg:	0° –12°
CPR function	
Height adjustment:	615–935mm
Loading bearing:	220kg
X–Ray Cassette for Back Section	
Central Lock System	
Aluminum alloy side rails	
4 PCs Bumpers for corners	
IV pole and Oxygen Cylinder holder	

MN–YD002
Paramount Type Deluxe Hydraulic Stretcher

Parameters:

Size:	1880*620*560–890mm
Back–rest lifting:	0° –75°
Leg–rest lifting:	0° –40°
Reserved trendelenburg:	0° –18°
Trendelenburg:	0° –18°
CPR function	
Height adjustment:	560–890mm
Loading bearing:	220kg
Central Lock System	
200mm Diameter Castors	
4 PCs Bumpers for corners	
5TH Castors beneath	
IV pole and Oxygen Cylinder holder	
Foldable Side Rails	



MN–YD003
USA PUMP
Hydraulic Stretcher



Parameters:

Size:	1950*700*615–935mm
Back–rest lifting:	0° –82° (±5°)
Leg–rest lifting:	0° –30° (±5°)
Reserved trendelenburg:	0° –12°
Trendelenburg:	0° –12°
Height adjustment:	615–935mm
Central Lock System for 150mm Castors	
PP Side rails	
IV pole and Oxygen Cylinder holder	
Loading bearing:	220kg

MN–YD004
Classic Hydraulic Stretcher

Parameters:

Size:	1950*700*615–935mm
Back–rest lifting:	0° –82° (±5°)
Leg–rest lifting:	0° –30° (±5°)
Reserved trendelenburg:	0° –12°
Trendelenburg:	0° –12°
CPR function	
Height adjustment:	615–935mm
Loading bearing:	220kg
X–Ray Cassette for Back Section	
Central Lock System	
Aluminum alloy side rails	
4 PCs Bumpers for corners	
IV pole and Oxygen Cylinder holder	



MN–SD001
Mechanical Transfer Stretcher



Parameters:

Size:	1930*645*500–900mm
Back–rest lifting:	0° –70°
Height adjustment:	500–900mm
Loading bearing:	220kg
Central Lock System	
150mm Diameter Castors	
5TH Castors beneath	
IV pole and Oxygen Cylinder holder	
ABS Side Rails.	
Weight Capacity:	170KG

MN–SD002
Paramount Mechanical Transfer Stretcher

Parameters:

Size:	1930*645*510–850mm
Back–rest lifting:	0° –70°
Height adjustment:	560–890mm
Loading bearing:	220kg
Central Lock System	
150mm Diameter Castors	
5TH Castors beneath	
IV pole and Oxygen Cylinder holder	
Foldable Side Rails	
Weight Capacity:	170KG



MN–SD006
Economical Paramount Type Stretcher



Parameters:

Size:	1930*645*510–850mm
Back–rest lifting:	0° –70°
Height adjustment:	560–890mm
Loading bearing:	220kg
Central Lock System	
150mm Diameter Castors	
5TH Castors beneath	
IV pole and Oxygen Cylinder holder	
Foldable Side Rails.	
Weight Capacity:	170KG

MN–SD003
Mechanical Exchange Stretcher

Parameters:

Size:	1900*640*690–900mm
Back–rest lifting:	0° –70°
Height adjustment:	690–900mm
Central Lock System	
150mm Diameter Castors	
5th castor	
IV pole and Oxygen Cylinder holder	
ABS Side Rails	
Weight Capacity:	250KG



MN–SD004
Mechanical Exchange Stretcher



Parameters:

Size:	3650*640*640–900mm
Back–rest lifting:	0° –70°
Height adjustment:	690–900mm
Central Lock System	
150mm Diameter Castors	
5th castor	
IV pole and Oxygen Cylinder holder	
ABS Side Rails	
Weight Capacity:	250KG

MN–ED001
Deluxe Electrical Stretcher

Parameters:

Size:	1950*700*615–935mm
Back–rest lifting:	0° –82° (± 5°)
Reserved trendelenburg:	0° –12°
Trendelenburg:	0° –12°
Height adjustment:	615–935mm
Central Lock System for 150mm castors	
PP Handrails	
4 PCs Bumpers for corners	
IV pole and Oxygen Cylinder holder	
5th castor	



MN–ED002
Economical Electrical Stretcher



Parameters:

Size:	1950*700*615–935mm
Back–rest lifting:	0° –82° (± 5°)
Height adjustment:	615–935mm
Central Lock System for 150mm castors	
PP Handrails	
IV pole and Oxygen Cylinder holder	
5th castor	

MN–YD005
Hydraulic Shower Stretcher

Specification:

Frame ,side rail and bed base and PU water bath
Pump:American powerpacker hydraulic Pump
Bottom platform is imported PP material
Center–controlled brake system,with four 20cm castors

Function:

Trendelenburg:10°
Anti–trendelenburg:0–10 °
Height adjustment :70–100cm



MN–YD006
Hydraulic Mortuary Stretcher



Specification:

Frame ,side rail and bed base: made of quality stainless steel
Pump:American powerpacker hydraulic Pump
Bottom platform is imported PP material
Center–controlled brake system,with four 20cm castors
equipped with fifth rise and fall guide wheel

Function:

Trendelenburg:10°
Anti–trendelenburg:0–10 °
Height adjustment :70–100cm

Stretcher —— Non Magnetic Stretcher

MN-AS048 Fixed Height MRI Stretcher



Dimensions:	190 × 55 × 71cm
Packing size:	195×62×72cm
Bearing weight:	≤159kg
Net weight:	27kg
Gross weight:	33kg

1. For non-magnetic room.Sponge padded stretcher surface
2. If the backrest of the non-magnetic cart needs to be adjusted, rotate the safety handle, and the backrest will be automatically lowered.
3. The non-magnetic trolley mattress can be disassembled by itself.
4. The casters are imported high- quality non-magnetic wheels.

MN-AS049 Height Adjustable MRI Stretcher

technical parameter Highest bit:	190*55*80cm
Lowest bit:	190*55*40cm
net weight:	35kg
Gross weight:	41kg
Load bearing:	180kg
Carton size:	195*62*34cm

1. The trolley surface and the bed bodyadopt a separate structure
2. Adjustable cart height
3. The guardrails on both sides of the cart can be lowered or raised
4. Infusion pole can be inserted
5. Adjustable head



Medical Trolley —— Medical Workstation Trolley

MN-WT001



Size:480*520*900-938-1139mm

MN-WT001A



Size:480*520*900-938-1139mm

MN-WT001B



Size:480*520*900-938-1139mm

MN-WT002



Size:480*520*900-938-1139mm

MN-WT002A



Size:480*520*900-938-1139mm

MN-WT002B



Size:480*520*900-938-1139mm

Medical Trolley —— Wireless Nursing Trolley

MN-WT004



Size:785*475*1000mm

MN-WT005



Size:650*480*950mm
628*475*950mm

MN-WT006



Size:650*480*950mm
626*475*950mm

MN-WT007



Size:650*480*950mm
626*475*950mm

Medical Trolley —— Instrument Trolley

MN–IT001

Size:480*520*920mm

MN–IT001A

Size:480*520*920mm

MN–IT001B

Size:480*520*920mm

MN–IT001C

Size:480*520*920mm

MN–IT001D

Size:480*520*920mm

MN–IT002

Size:480*520*920mm

MN–IT003

Size:480*520*920mm

Medical Trolley —— Anesthesia Trolley

MN–AC001

Size: 750*475*930mm
850*520*930mm

MN–AC003

Size: 750*475*930mm
850*520*930mm

MN–AC004

Size: 750*475*930mm
850*520*930mm

MN–AC005

Size: 750*475*930mm
850*520*930mm

MN–AC007

Size: 628*475*930mm
650*480*930mm

MN–AC008

Size: 750*475*930mm
850*520*930mm

MN–AC010

Size:626*475*950mm
650*480*950mm

Medical Trolley —— Emergency Trolley

MN–EC001

750*475*930mm

MN–EC001R

750*475*930mm

MN–EC001B

625*475*950mm

MN–EC002

625*475*930mm

MN–EC003

750*475*930mm

MN–EC004

750*475*930mm

MN–EC005

750*475*930mm

MN–EC007

650*475*930mm

MN–EC008

625*475*930mm

MN–EC009

750*475*930mm

MN–EC013

780*550*970mm

MN–MEGA

650*475*930mm

Medical Trolley —— Medicine Trolley

MN–DC001
Double Side Drawer Medicine Trolley



Size	850 x 520 x 1010mm
Material	ABS, aluminum, steel. 4 column made of aluminum alloy. With stainless steel guardrail.
Top Side	Surface injection molding process. Two sides with armrest Sunken design prevents stuff falling. With transparent soft glass on the top sureface.
Left side	File box
Right side	ABS double dirt bucket;
Front	Centralized lock. Equipped with 5 medicine boxes with aluminum alloy hand, box inside with dividers and Insert label, divided into 25 parts in morning, noon evening and night. Drawer inner with 3*3 dividers which can be separated easily and freely. Drawer handel is dovetail style with lable cards
Back	Centralized lock. Equipped with 5 medicine boxes with aluminum alloy hand, box inside with dividers and Insert label divided into 25 parts in morning, noon evening and night.
Bottom	Luxurious universal insertion type mute wheel, two with brake function, castor material for high strength polyurethane. Anti static, hair winding, mobile and flexible and flexible.
Packing Sze	859 x 528 x 1050 mm

MN–DC002



Size:750*475*950mm
850*520*1010mm

MN–DC003



Size:750*475*950mm
850*520*1010mm

MN–DC004



Size:750*475*950mm
850*520*950mm

MN–DC005



Size:760*475*950mm
850*520*950mm

MN–DC008



Size:625*475*950mm

Medical Trolley —— Infusion Trolley

MN–IC001



Size:750*475*930mm
850*520*930mm

MN–IC002



Size:625*475*930mm
675*480*930mm

MN–IC003



Size:750*475*930mm
850*520*930mm

MN–IC004



Size:750*475*930mm
850*520*930mm

MN–IC005



Size:750*475*930mm
850*520*930mm

MN–IC100



Size:750*750*950mm
850*520*950mm

Medical Trolley —— Treatment Trolley

MN–TC001



Size:750*475*930mm
850*520*930mm

MN–TC002



Size:625*475*930mm
675*480*930mm

MN–TC003



Size:750*475*930mm
850*520*930mm

MN–TC004



Size:750*475*930mm
850*520*930mm

MN–TC005



Size:760*475*930mm

MN–TC010



Size:750*750*950mm
850*520*950mm

Medical Trolley —— Linen Trolley

MN–LT001

Size: 588*428*890mm

MN–LT002

Size: 800*590*890mm

MN–LT003

Size: 588*428*890mm

MN–LT004

Size: 800*590*890mm

MN–LT005

Size: 625*475*930mm
675*480*930mm

MN–LT006

Size: 625*475*930mm
675*480*930mm

MN–LT007

Size: 1005*540*936mm

MN–LT008

Size:988*541*936mm

Medical Trolley —— Patient Record Trolley

MN–PRT001

Size: 588*428*890mm

MN–PRT002

Size: 800*590*890mm

MN–PRT003

Size: 588*428*890mm

MN–PRT004

Size: 800*590*890mm

MN–PRT005

Size: 588*428*890mm

MN–PRT006

Size: 588*428*890mm

MN–PCH001

Patient Chart Holder

Medical Trolley —— Utility Trolley

MN–101A

Size:539*366*860mm

MN–101G

Size:539*366*923mm

MN–101H

Size:

MN–101E

Size:539*366*860mm

MN–101K

Size: 539*366*923mm

MN–101J

Size:539*366*923mm

MN–201C

Size:640*456*860mm

MN–201E

Size:640*456*858mm

Medical Trolley —— Steel–Plastic Trolley

MN–SPT001

Size:600*410*985mm
670*475*985mm
730*480*985mm

MN–SPT002

Size:600*410*985mm
670*475*985mm
730*480*985mm

MN–SPT003

Size:600*410*985mm
670*475*985mm
730*480*985mm

MN–SPT004

Size:600*410*985mm
670*475*985mm
730*480*985mm

Examination Couch

MN–JCC001



Material：Stainless Steel Examination Couch
Size: 1900*600*650mm

MN–JCC002



Material: Powder Coated Steel
Size: 1900*600*650mm

MN–JCC003



Material: Powder Coated Steel
Size: 1900*600*650mm

MN–JCC005
Folable Stainless Steel Stretcher

Product specifications:	1900*650*650mm
Material:	All stainless steel bed frame
Sponge pad, eco–friendly leather case	
Packaging:	1150*700*450mm
Load capacity 100 kg	
NW:	24kg
GW:	32 kg



MN–JCC004
Electrical Examination Couch

Dimention:	1900*600*600mm–790mm
Material:	Powder Coating Steel, Leather
Thickness of Steel:	1.0mm
Thickness of Leather:	60mm
Leather type:	Water proof cover
Wheels:	4 units of noiseless wheels with brakes
Motor Brand:	T–Motion
Weight capacity:	180Kgs
Control system:	handheld control



MN–JCC004A
Examination Couch

Dimention:	1900*600*420mm–700mm
Material:	Powder Coating Steel, Leather
Thickness of Steel:	0.8mm
Thickness of Leather:	60mm
Leather type:	Water proof cover
Wheels:	4 units of noiseless wheels with brakes
Motor Brand:	T–Motion
Weight capacity:	180Kgs
Control system:	handheld control
Back up:	0–80°



MN–JCC007
Electric Examination Couch

Table Length:	1400± 5mm
Min. Height:	600± 15mm
Table Width:	720± 15mm
Max. Height:	995± 15mm
Heel support swing out:	45°± 5°
Heel support sliding:	275± 20mm
Back section adjust:	75°± 5°
Lifting stroke:	395± 15mm
Seat section angle:	5°± 2°
Leg board sliding:	420± 20mm
Castor:	100mm
Max. Patient weight:	120kg



MN–JCC008
Deluxe Examination Couch

Chair dimension(includes mattress)	1400+15mmx700+15mmx880+15mm
Back section adjust range:	70°± 5°
Seat section angle:	7°± 2°
Heel support sliding:	275mm±20mm
Heel support swing out:	45°± 5°
Leg boardsliding:	420mm± 20mm
Max. Patient weight:	220kg



Medical Chair

MN–BDC001B
Five Function Electrical Dialysis Chair

Total Length:	190cm
Seat Width:	60cm
Width Including Armrest:	88cm
Weight of Chair:	95kg
Height Adjustment:	56–82cm
Backrest Adjustment:	–12° ~ 75°
Legrest Adjustment:	–80° ~ 12°
Trendelenburg Position:	12°
CPR function	
Motors:	3 Linak Motors
Standard Accessories:	Tray Table, I.V.pole
Colors:	Green Blue Brown



Medical Chair

MN-BDC002
Economical Electrica Dialysis Chair (3 Imported Motors)

Dimension:	1900mm*620*550mm
Backrest adjustable:	-10° ~75° ±5
Leg adjustable:	-80° ~12° ±5
Complete size:	192*85*56cm
Height adjustable:	560-820mm
Weight load:	200kg
Frame material:	Steel
Mattress material:	PVC
Wheel:	4 silent wheels with brakes
Package Size:	1520*800*620mm



MN-BDC003
Mechanical Dialysis Chair

Overall length:	1880 mm
Width:	600 mm
Seat Height:	530 mm
Backrest adjustment:	12° ~75°
Legrest Adjustment:	-80° ~12°
Caster 4 x ϕ 100mm with separate brakes	
Cushion PU leather	
Frame Q235 steel	
Weight of Chair:	80 KG
Load Capacity:	200 KG
Standard Accessories Table or tray, I.V.pole	
Color Optional:	Green, Blue, Ivory, Coffee



MN-BDC003B
Electrical Dialysis Chair (2 Imported Motors)

Total Length:	188cm
Seat Width:	60cm
Height:	53cm
Width Including Armrest:	88cm
Weight of Chair:	80kg
Backrest Adjustment:	0° ~ 75°
Legrest Adjustment:	-80° ~ 0°
Trendlenburg and Anti-Trendlenburg:	12°
Safe maximum load:	240kg
Standard Accessories:	I.V.pole
Colors:	Green Blue Brown



Medical Chair —— Elderly Chair

MN-BDC004
Elderly Chair (Three Positions)

Size(chair):	110 * 66 * 118cm
table size :	65 * 38cm
1pcs/Carton Size:	95 * 70 * 72cm
N.W.:	40kg
G.W.:	46kg
5" castor (omni-directional rear caster with brakes)	
weight limit:	120KG
blue/red/jade	



MN-BDC005
Elderly Chair Free Positions Adjustable

Size(chair):	110 * 77 * 128cm
table size :	48 * 26m
1pcs/Carton Size:	97 * 82 * 75cm
N.W.:	44kg
G.W.:	50kg
5" castor (omni-directional four caster with brakes)	
weight limit:	120KG
blue/red/jade	



MN-BDC006
Elderly Chair (Three Positions with Pedals)

Size(chair):	140 * 73 * 118cm
table size :	65 * 38cm
1pcs/Carton Size:	74 * 94 * 72cm
N.W.:	45kg
G.W.:	50kg
5" castor (omni-directional rear caster with brakes)	
weight limit:	120KG
blue/red/jade	



Medical Chair —— Accompany Chair

MN–PHY001
Basic Accompany Chair

Model:	MN–PHY001
Material:	Painted Steel,PVC Leather
Size(open):	190 × 62 × 42cm
Size(closed):	65 × 62 × 58cm
Carton Size:	120 × 62 × 23cm
N.W:	22.5kg



MN–PHY002
Basic Accompany Chair

Model:	MN–PHY002
Material:	Stainless Steel ，PVC Leather,wooden armrest
Size(open):	190 × 62 × 42cm
Size(closed):	65 × 62 × 58cm
Carton Size:	120 × 62 × 23cm
N.W:	18kg



MN–PHY003
Hidden Model Accompany Chair

Model:	MN–PHY003
Material:	Stainless Steel ，PVC Leather,wooden armrest
Size(open):	190 × 62 × 20cm
Size(closed):	74 × 62 × 35cm
Carton Size:	74 × 66 × 38cm
N.W:	18kg



MN–PHY004
Advanced Accompany Chair

Model:	MN–PHY004
Material:	Steel ，PVC Leather,wooden armrest
Size(open):	186 × 67 × 41cm
Size(closed):	66 × 67 × 40cm
Carton Size:	74 × 66 × 38cm
N.W:	32kg



MN–PHY005
High Level Accompany Chair

Model:	MN–PHY005
Material:	Steel ,PVC Leather,Aluminum Alloy armrest
Size(open):	206 × 65 × 45cm
Size(closed):	78 × 65 × 45cm
Carton Size:	130 × 66 × 38cm
N.W:	38kg



MN–PHY006
Deluxe Accompany Chair

Model:	MN–PHY002
Material:	Stainless Steel ，PVC Leather,wooden armrest
Size(open):	190 × 62 × 42cm
Size(closed):	65 × 62 × 58cm
Carton Size:	120 × 62 × 23cm
N.W:	18kg



MN–PHY007
Deluxe Accompany Couch

Model:	MN–PHY007
Material:	mute wheels,steel frame coated,spring
Size(open):	204 × 71 × 43cm
Size(closed):	80 × 71 × 43cm
Carton Size:	77*60*34 74*74*17
N.W:	36kg



MN–PHY008
Deluxe Accompany Couch

Model:	MN–PHY008
Material:	mute wheels,steel frame coated,spring
Size(open):	208 × 102 × 43cm
Size(closed):	80 × 102 × 43cm
Carton Size:	92*80*43
N.W:	36kg



Medical Chair —— Infusion Chair

MN–SYY001
Infusion Chair

Model:	MN–SSY001
Material:	Painted Steel PVC Leather
Size(open):	77 × 68 × 108cm
Carton Size:	92 × 62 × 35cm
N.W:	22kg



MN–SYY002
Stainless Steel Infusion Chair

Model:	MN–SSY002
Material:	Stainless Steel PVC Leather
Size(open):	77 × 68 × 108cm
Carton Size:	92 × 62 × 35cm
N.W:	22kg



MN–SYY003
Sliding Pedal Infusion Chair

Model:	MN–SSY003
Material:	Stainless Steel PVC Leather
Size(open):	77 × 68 × 108cm
Carton Size:	92 × 62 × 35cm
N.W:	21.5kg



MN–SYY004
Simple Infustion Chair

Model:	MN–SSY004
Material:	Stainless Steel PVC Leather
Size(open):	82 × 70 × 102cm
Carton Size:	90 × 56 × 30cm
N.W:	25kg



MN–SYY005
Deluxe Infustion Chair

Model:	MN–SSY005
Material:	Painted Steel PVC Leather
Size(open):	90 × 75 × 110cm
Carton Size:	100 × 60 × 48cm
N.W:	32kg



MN–SYY007
Luxury Infustion Chair

Model:	MN–SSY007
Material:	Painted Steel PVC Leather,gas
Size(open):	90 × 75 × 110cm
Carton Size:	100 × 60 × 48cm
N.W:	32kg



Medical Chair —— Waiting Chair

MN–WC001



Size:175*67*78.5cm
Chromed plated steel armrest,
Epoxy painted steel seat Three seats

MN–WC002



Size:175*67*78.5cm
Epoxy painted steel seat
Three seats

MN–WC003



Size:175*67*78.5cm
Epoxy painted steel seat
Three seats

Bedside Screen



MN–PF001

Model: MN–PF001
Material;Stainless steel
Three folded screen



MN–PF002

Model: MN–PF002
Material;Stainless steel
Two folded screen

Bedside Cabinet

MN–BL001 ABS Cabinet



Size:480*480*760mm
Material: Fresh ABS, Blue Color.

MN–BL002 ABS Cabinet



Size:570*500*730cm
Material: Fresh ABS, One Door, One Drawer

MN–BL003 ABS Cabinet



Size：475*475*809–820–840mm
Moq: 100 pieces

MN–BL005 ABS Cabinet



Size：475*475*809–820–840mm
Moq: 100 pieces

MN–BL006 ABS Cabinet



Size：480*480*809–820–840mm
Moq: 100 pieces

MN–BL007 ABS Cabinet



Size：480*480*809–820mm
Moq: 100 pieces

Overbed Table

MN–OVT001



Size: 900X450X720/1020mm
Material: ABS, Powder Coating Steel, Gas Spring.

MN–OVT002



Size:800×400×725-995mm
Material: Fireproof board Aluminum alloy/steel

MN–OVT003



Size:800×400×725-995mm
Material: Fireproof board Aluminum alloy/steel

MN–OVT004



Size:900×450×650-900mm
Material: ABS plastic desktop steel

MN–OVT005



Size:800×400×725-995mm
Material: ABS Engineering plastic Aluminum alloy cold steel spray

Mattress

MN–M001



Sponge Mattress with water proof cover

MN–M002



PU cover Mattress

MN–M003



Air mattress

MN–M004



Air Mattress

MN–M005



Air Mattress

MN–M006



Air Mattress

Infusion Pole

MN–IV007



Material: Stainless steel
Lifting mode: knob type
Height :1.1m-2.1m

MN–IV008



Material: Stainless steel
Lifting mode: knob type
Height :1.1m-2.1m

MN–IV009



Material: Steel forging base
Lifting mode: knob type
Height :1.5m - 2m

MN–IV010

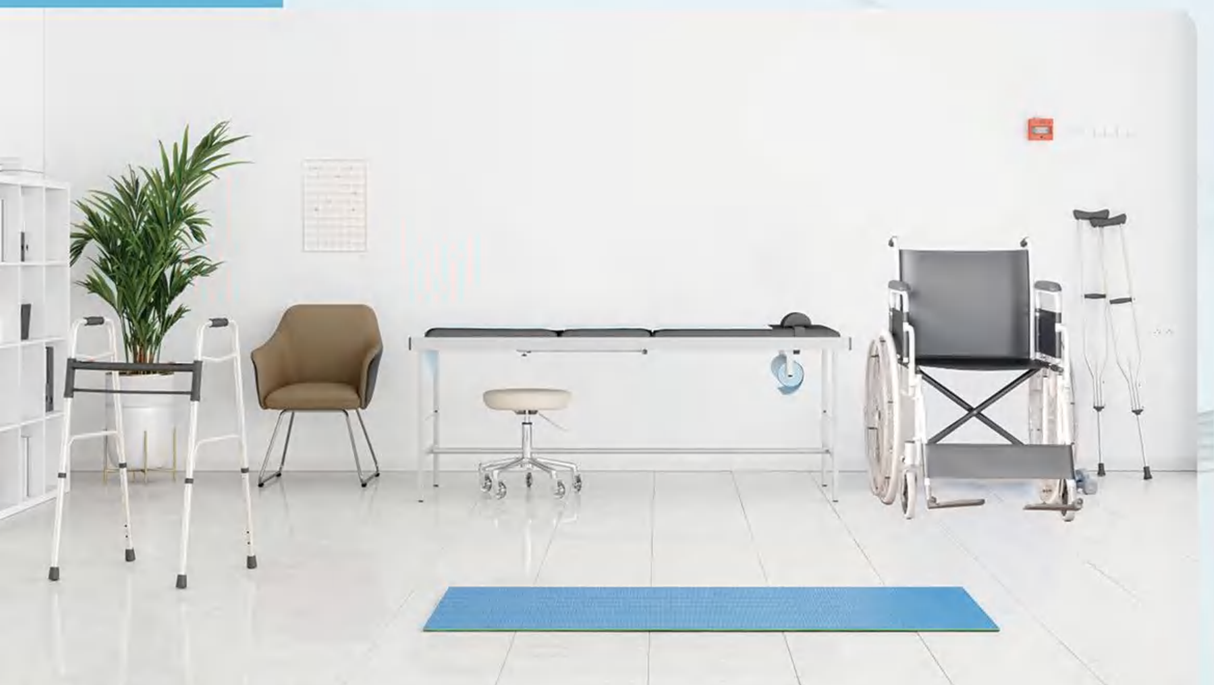


Material: Steel forging base
PP dust cover
Lifting height: 1.2m - 2m
Weight :5kg

MN–IV011



Material: Steel forging base
PP dust cover
Lifting height: 1.2m - 2m
Weight :5kg



Rehabilitation

02
Rehabilitation

Wheelchairo、Patient Transfer Chair、Nursing Bed
Crutch、Walking Aid、Bath Chair
Commode Chair、Electrical Patient Lift

Wheel Chair

MN–LY001



MN–LY002



MN–LY003



MN–LY004



MN–LY005



MN–LY006



MN–LY010



MN–LY011



MN–LY012



Patient Transfer Chair

MN–YWJ001
Patient Transfer Chair



MN–YWJ002
Electrical Transfer Chair



MN–YWJ003
Hydraulic Transfer Chair



Nursing Bed

MN–HL001
Five Function Wooden Nursing Bed



Technical Parameter

Size:	L215*W102*H38–79cm
Loading capacity:	180kg

Technical Configuration

Motor	4pcs
Wooden Head&Foot Board	1set
Wooden Side Rails	2pcs



Crutch

MN–GZ001



MN–GZ002



MN–GZ003



Walking Aid

MN–WA001



MN–WA002



Bath Chair

MN–XZY001



MN–XZY002



MN–XZY003



Commode Chair

MN–DBY001



MN–DBY002



MN–DBY003



MN–DBY004



Electric Patient Lift

MN–EPL001

Arm Length	990mm
Leg Length	1190mm
Overall Width	590mm
Base Open Width	860mm
Hook Height	720–1730mm
Push Handle Height	1140mm





Operating Room Equipment

03

Operating Room Equipment

Operating Table、Dental Chair、Operating Lamp、Medical Pendant
Bed Head Unit、CV And Blood Freezer、Anesthesia Machine
Ventilators Machine、Obstetric Table&Bed
Infant Incubator、Suction Machine、Oxygen Concentrator、Autoclave

Operating Table

MN–OR001
Multi Function Electrical Operating Table



Specification:

Lenth/Width:	2000mm/550mm
Elevation(up/down):	680mm/930mm
Trendelenburg:	⩾25°
Reverse Trendelenburg:	⩾25°
Lateral Tilt(left/right):	15° /15°
Head Rest(up/down):	45° /90°
Footplate(up/down&horizontal positioning):	90° 90° 15°
Backplate(up/down):	75° /20°
Kidneybridge:	110mm
Sliding:	300mm
Power:	220v,50Hz,1.0kW

Accessories:

1 Anaesthetic Screen
2 Shoulder Rest
2 Arm Support
2 Body Suppport
2 Knee Crutch
1 Mattress

MN–OR002
Deluxe Electrical Operating Table

Size: 2100mm*550mm*710mm
Material: 304 Stainless Steel
Electrically controlled by Imported Motors





MN–OR003
Electrico–Hydraulic Operating Table

Size: 1960mm*500mm*690mm
Material: 304 Stainless Steel
Controlled by Imported Electro–Hydraulic System

MN–OR011
Luxury Hydraulic Operating Table

Size: 2000mm*500mm*690mm
Material: 304 Stainless Steel
Controlled by Imported German Hydraulic–Mechanical System.
Castor Brand: TENTE from Germany





MN–OR012
Manual Operating Table

Size: 2010mm*500mm*760mm
Material: 304 Stainless Steel
Controlled by Hydraulic–Mechanical System.

MN–OR013
Economical Manual Operating Table

Size: 1960mm*500mm*690mm
Material: 304 Stainless Steel
Controlled by Imported Electro–Hydraulic System





MN–OR004 Five Function
Electric OR Table (Sliding Horizon)



MN–OR004A Four Function
Electric OR Table



MN–OR004B Three Function
Electric OR Table



Table length and width:	2040 (± 20) × 520(±20)mm
Table height:	minimum 680 (± 20) –– 1020 (± 20) mm (electric)
The table tilt forward：	25 ± 2 °
backward：	20 ± 2 °
left：	23 ± 2 °
right 23：	± 2 ° (electric)
Bed back plate folding up:	≤ 75 ± 3 °
folding down:	≤ 15 ± 3 ° (electric)
The leg plate of the bed body folds down:	90 ± 5 °
The axial type can be expanded by 180 °	



MN–OR006
Economical Manual Operating Table

Length: 2000mm, width:	480mm, height: 790mm
Lifting stroke:	⩾ 250mm
forward tilt:	⩾ 30 °
backward tilt:	⩾ 20 °
left and right tilt:	⩾ 18 °
Backboard folding up:	⩾ 80 °
Backboard fold down:	⩾ 18 °
Upward folding of head plate:	⩾ 45 °
Head plate folding down:	⩾ 90 °
Waist rise:	⩾115mm
Leg plate folding down:	⩾ 90 °

MN–OR010
Electrical Ophthalmology Chair

Length/Width: 2000mm/500mm
Lowest height of table top: ⩽500mm
Height adjustment range: ⩾240mm
Head rest adjustment: ⩾180mm
Arm support adjustment: ⩾180mm
Power: 220v,50Hz,1.0Kw





MN–OR010S
Economical Electrical Ophthalmology Chair

Table length and width: 2050 (± 20) × 550 (± 20) mm;
Table height: minimum 550(± 20)––750(± 20)mm (electric);
(Optional) Fold on the back of the bed: ⩽65°
Rated load–bearing: 150kg;

MN–OC001
Electric Ophthalmology Chair

Electrical Pedal Control
Power: 220v,50Hz,1.0Kw



Operating Lamp



MN-LED50

Adust Color Temperature

lluminance >140,000Lux
Colour temperature 3800+500K 4400+500K 5000+500K
Colour reduction index(Ra) 95
Total irradiance 534W/m?
Size of light field 250-300mm
Service life of illuminant 50,000h
Power supply voltage AC110-240V 50/60Hz
Lowest height of installation 2900mm
Total power consumptio 6OW
Total LED bulb quantity 72 pcs (12*6)
lluminance depth z1400mm
LED bulb 3.3mW/ ㎡ lx
ENDO YES



MN-LED5050

Adust Color Temperature

lluminance	>120,000Lux/>120,000LuX
Colour temperature	3800±500K,4400±500K,5000±500K
Colour reduction index(Ra)	95
lluminance depth	>1300mm
Total irradiance	390w/m2/390w/m2
size of light field	160~280mm
LED bulb	3.3mW/㎡lx
Service life of illuminant	50,000h
Power supply voltage	AC110-240v,50/60Hz



MN-LED50M

Adust Color Temperature

lluminance	⩾140,000Lux
Colour temperature	3800+500K4400+500K5000+500K
Colour reduction index(Ra)	95
lluminance depth	21400mm
Total irradiance	534W1 ㎡
Size of light field	250-300mm
Service life of illuminant	50,000h
Power supply voltage	AC110-240V 50/60Hz
Lowest height of installation	2900mm
Total power consumptio	60W
Total LED bulb quantity	72pcs(12*6)
LED bulb	3.3mW/m²lx
ENDO	YES



MN-LED50MB

Adust Color Temperature

Illuminance	⩾120,000Lux
Colour temperature	3800±500K,4400±500K,5000±500K
Colour reduction index(Ra	95
Illuminance depth	⩾1300mm
Total irradiance	390W/m²
Size of light field	160～280mm
LED bulb	3.3mW/m²lx
Service life of illuminant	50,000h
Power supply voltage	AC110-240v,50/60Hz
Brightness adjustment	Automatic8-stage continuous light adjustment
Total power consumption	60W
Total LED bulb quantity	72 pcs（12*6）
Emergency time	7 hours

Operating Lamp



MN-LED70

Adust Color Temperature

Illuminance ⩾160,000Lux
Colour temperature 3800+500K 4400+500K 5000+500K
Colour reduction index(Ra) 95
Total irradiance 544W/㎡
Size of light field 250-300mm
Service life of illuminant 50,000h
Power supply voltage AC110-240V 50/60Hz
Lowest height of installation 2900mm
Total power consumption 8OW
Total LED bulb quantity 108 pcs (18*6)
Illuminance depth ⩾1400mm
LED bulb 3.3mW/㎡x
ENDO YES



MN-LED7070

Adust Color Temperature

Colour temperature	⩾160,000Lux ⩾160,000Lux
Colour reduction index(Ra)	3800+500K 4400+500K5000+500K
Illuminance depth	95
Total irradiance	21400mm
Size of light field	544W/㎡ 544W/㎡
Service life of illuminant	250-300mm
Power supply voltage	50,000h
Lowest height of installation	AC110-240V 50/60Hz
Total power consumptio	2900mm



MN-LED70M

Adust Color Temperature

Illuminance	⩾160,000Lux
Colour temperature	3800+500K 4400+500K5000+500K
Colour reduction index(Ra)	95
Total irradiance	544W/㎡
Size of light field	250-300mm
Service life of illuminant	50,000h
Power supply voltage	AC110-240V 50/60Hz
Lowest height of installation	2900mm
Total power consumptio	80W
Total LED bulb quantity	108 pcs(18*6)
Illuminance depth	21400mm
LED bulb	3.3mW/㎡lx
ENDO	YES



MN-LED70MB

Adust Color Temperature

Illuminance	⩾160,000Lux
Colour temperature	3800+500K4400+500K5000+500K
Colour reduction index(Ra)	95
Total irradiance	544W/㎡
Size of light field	250-300mm
Service life of illuminant	50,000h
Power supply voltage	AC110-240V 50/60Hz
Lowest height of installation	2900mm
Total power consumptio	80W
Total LED bulb quantity	108 pcs(18*6)
Illuminance depth	21400mm
LED bulb	3.3mW/m'lx
ENDO	YES

MN–LED7050



MN–LED7050–TV





MN–OL3
(Adjust color temperature)(LED)
Shadowless Operating lamp

Illuminance ⩾120,000Lux
Colour temperature
3500 ± 200K/4000 ± 200K/4500 ± 200K/5000 ± 200K
Colour reduction index(Ra) 96
Illuminance depth 1020mm
Total irradiance 380W/m
Size of light field 200–350mm
Lowest height of installation 2900mm
Rated power of bulb 3.2V/1W
Service life of illuminan ⩾50000h
Power supply voltage AC110–240V,50/60Hz
Total LED bulb quantity 110 pcs
Total power consumption 60W

MN–OL3+3



MN–OL3W



MN–OL3M



MN–OL3MB





MN–OL5
(Adjust color temperature)(LED)
Shadowless Operating lamp

Illuminance ⩾ 140,000Lux
Colour temperature
3500 ± 200K/4000 ± 200K/4500 ± 200K/5000 ± 200K
Colour reduction index(Ra) 96
Illuminance depth 1150mm
Total irradiance 510W/ ㎡
Size of light field 200–350mm
Lowest height of installation 2900mm
Rated power of bulb 3.2V/1W
Service life of illuminan ⩾50,000h
Power supply voltage AC110–240V.50/60Hz
Total LED bulb quantity 184 pcs
Total power consumption 70W

MN–OL5+5

MN–OL5C



MN–OL3+5



MN–OL3+5–TV





MN-LED7050C
Operating lamp

Illuminance (adjustable)40000-180000Lux 30000-160000 Lux
Illumination of single shutter ≥70000Lux≥36000Lux
Illumination of double shutter ≥60000 Lux≥66000 Lux
Irradiance of the illuminated surface ≥410W/m≥480W/m
Number of bulbs Average life of bulb 80,48
Average life of bulb 80000h >80000h
Color temperature (adjustable)3700K-5000K
Display index (adjustable)85-98
Focus depth >1200mm>1200mm
Spot diameter 160-280mm (adjustable)
Brightness adjustment 1%-100%1%-100%
Temperature rise of the head of the operator <1℃<1℃
Power supply voltage AC100-240V 50/60HZ

MN-LED70C



MN-LED50C





MN-LED7050R
Operating lamp

Technical parameters Lamp cap 700/500
Illumination (adjustable) 30000-160000 Lux
Number of bulbs: 2
Bulb Type Bulb
Average life of bulb > 5000h
Color temperature (adjustable)3700K~5000K
Display index(adjustable)85 ~ 95
Focus depth > 1200mm
Spot diameter 160-280mm(adjustable)
Brightness adjustment 1%-100%
Temperature rise of the head of the operator < 1.5 ℃
Power supply voltage AC100-240V 50/60HZ



MN-LED5+3
Double Arm LED Lamp

Illumination (adjustable):40000-180000Lux
Number of bulbs: 61+39
Bulb Type: LED
Average life of bulb: ≥80000h
Color temperature (adjustable):3700K-5000K
Display index(adjustable):85-98
Focus depth: 50-180cmSpot diameter: 160-280mm
Brightness adjustment:1%-100%
Power consumption (W):65
Temperature rise of the head of the operator: <1℃
Power supply voltage: AC100-240V 50/60HZ

MN-LED5M



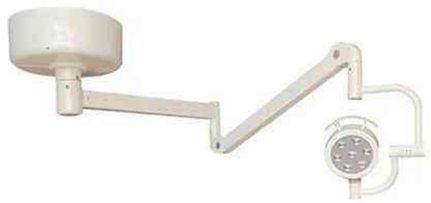
MN-LED3M





MN-LED6060-TV
Double Arm Operating Lamp

Illuminance :≥160.000Lux ≥160.000 Lux
Colour temperature :3800K+300K;4400K+300K;5000K+300K
Spot diameter :180-250mm
Input Power :200VA
LED secondarylight-emitting tube power :3.2V13W
Number of LED secondarylight-emitting tubes :120
ENDO :≥10000 Lux
GL :≥12000 Lux
Color rendering index(Ra) :96≤Ra≤100
Total irradiance :≤500W/㎡
Illumination depth :20%:Not less than 1070mm.
60% :Not less than 560mm



MN–EXM10

Illuminance (Lux): 30000
Color temperature (K): 3500–5000
Spot diameter: ϕ 50mm
Illumination depth: ⩾350mm
Safety Type: Class I Type B
Power consumption: 10W
Rotation angle: 340°



MN–EXM10M

Illuminance (Lux): 30000
Color temperature (K): 3500–5000
Spot diameter: ϕ 50mm
Illumination depth: ⩾350mm
Safety Type: Class I Type B
Power consumption: 10W
Rotation angle: 340°



MN–EXM004

Name:Examination lamp
Supply Voltage: 220v
Power:3W
Color temperature:4500K
Illumination(50cm):20000Lux
Height adjust
Lifetime:20000h

Examination Lamp



MN–EXM002

Illumination: ⩾30000K
Mains voltage:AC220V ± 10% 50Hz (Customize)
Lifetime:50,000hours
Power: 9V
battery lighting last 3–4 hours
Packing Size: 930*480*100mm
GW: 5KG
NW:4 KG



MN–EXM003

Illumination: ⩾40,000LX (at 1m distance)
Color temperature:4500K ± 500K
Mains voltage:AC220V ± 10% 50Hz
Bulb voltage:AC24V Bulb power
Input power:180VA
Packing Size: 970*670*740mm
GW: 60KG

Medical Pendant



MN–MP001
Single Arm Medical Pendant

Detail:
Model: MN–MP001
Length: 1 Meter
Rotation: 340 degree
Loading capacity: 150Kg
Color: Blue
Gas Outlet: Germany, Britain, USA, French Standard
Instrument Shelf , One drawer.
Material: High Density Aluminum with Powder coating surface treatment.



MN–MP002
Double Arm Medical Pendant

Detail:
Model: MN–MP001
Length: 1 Meter
Rotation: 340 degree
Loading capacity: 150Kg
Color: Blue
Sockets: 6 PCs
Gas Outlet: Germany, Britain, USA, French Standard Optional
Three Instrument Shelf , Two drawer.
Two IV Pole
Material: High Density Aluminum with Powder coating surface treatment.



MN–MP003
Single Arm Pendant

Detail:
Model: MN–MP003
Length: 1 Meter
Rotation: 340 degree
Loading capacity: 150Kg
Gas Outlet: Germany, Britain, USA, French Standard Optional
Three Instrument Shelf , Two drawer.
Material: High Density Aluminum with Powder coating surface treatment.

Bed Head Unit



MN–BHU001

Blood and Covid Vaccine Freezer

MN–6L
Tranport Cooler Box



MN–50L
Vaccine Freezer



MN–60L
Ultralow Temperature Vaccine Freezer



MN–150L
Vaccine Freezer



MN–680L
Vaccine Freezer



MN–1300L
Tripple Door Vaccine Freezer



Anesthesia Machine



MN–AN001

Ventilation mode:IPPV,A/C,PCVSIMVSIGH,MANUAL
Tidal volume(Vt):0.20~1500mL
I:E:4:1–1:8
Source: O?, N?O/O?, AIR
Oscillogram: P–T,F–T,P–V loop, V–T,ETCO?––T



MN–AN002

Gas source: O?,N?O, Air
Ventilation mode: IPPV,A/C,SIMV, SIGH,MANUAL
Tidal volume (Vt): 0,20~1500mL
I:E: 2:1~1:6
Oscillogram: P–T,F–T,P–V loop



MN–AN003

Gas source: O?,N?O, Air
Ventilation mode:IPPV, P–A/C, V–A/C, P–SIM, V–SIMV
PCV–PC, PCV–VG, PSV, SIGH, MANUAL
Tidal volume (Vt): 0,20~1500mL
I:E: 4:1~1:8
Oscillogram: P–T,F–T,V–T,P–V loop,P–F loop, F–V loop



MN–AN006

Oxygen Supply Flow Rate:25~75L/min
Inspiratory Pressure Trigger:–10–10cmH20 (electronically controlled)
SIGH:1 sigh breath in every 80–160 breaths
Vaporizer Concentration Ranges:0–5%
Vaporizer Slots:Double PA–I type slots
Gas Supply Pressure:02: 0.32MPa~0.6MPa: N20: 0.32MPa0.6MPa

MN–AN007

Gas source: O2,N2O, Air
Ventilation modes: IPPV, A/C, SIMV;
Tidal volume(Vt): 0, 20 ~ 1500mL
I/E 4:1~1:8



MN–AN010

Gas source: O2,N2O, Air
Ventilation modes: IPPV, A/C, SIMV;
Tidal volume(Vt): 0, 20 ~ 1500mL
I/E 4:1~1:8



Ventilators

Ventilators Suitable for various kinds of medical institutions for cardiopulmonary resuscitation respiratory support. Acute respiratory failure caused by various reasons or incomplete oxygenation dysfunction. Intra–operation, post–operation respiratory support, other respiratory treatment.



MN–VEN001

Ventilation modes:
IPPV; A/C; SIMV; SPONT/CPAP;
High oxygen concentration alarm: 19%–100%
Low oxygen concentration alarm: 18%–99%
Input power: 40VA



MN–VEN002

Screen: 15”TFT LCD touch screen
Ventilation mode:PRVC,
APRVDUOLEVEL, V–SIMV,
P–SIMV, IPPV, A/C, PCV, PSV,
SPONT/CPAP, SIGH, MANUAL
Tidal volume (Vt):0.20~2000mL
Alarm and protection:14 kinds of alarm and protection
functions
P–T, F–T, V–T, ETCO–T,
P–V loop F–V loop, P–F loop



MN–VEN003

Ventilation modes: IPPV; A/C; SIMV; SPONT/CPAP; MANU
Gas source: O2
Pressure: 280kPa–600kPa
Power frequency: 50Hz☒ ± 1Hz
Input power: 40VA

MN– VEN004



MN–VEN005



MN–VEN006



Obstetric Table&Bed



MN-DB001
VIP Deluxe Electrical LDR Bed

Night light can lighten the ground automatically.
The battery backup offers emergency use when the main power is off.
The low bed position gives the mothers stable support.
The bed can reach varies labor positions to comfort different lying-in women.



MN-DB002
Economical Electrical LDR Bed

Size:	2050*980*(580-950)mm
Back-rest Adjustment:	0-70°
Reverse Trendelenburg	0-5°
Trendelenburg:	0-12°
Height Adjustment:	580-950mm



MN-DB003
Hydraulic Delivery Bed

Bed dimension:	Length 1815mm, width 880mm
Min. & Max. table height:	580mm~950mm
Back section turning:	≥70°

Trendelenburg and reverse trendelenburg: reverse trend≥5° trend≥12°

Leg section telescope:	550mm
Castor Diameter:	125mm



MN-DB004
Hydraulic Delivery Bed

Size:	length 2000-2100mm, width 950-970mm
Maximum height:	750-760mm
Minimum height:	480-500mm
Casters:	125mm, foot brake
Back plate:	0-70 °
leg plate:	0-25/30 °

Mattress: 10cm thickness~PU mattress-40% off, the mattress cover is removable

Hydraulic pump:	imported hydraulic pump



MN-OR008
Mechanical Obstetric Table

Lenth/width:	1780mm/600mm
Elevation(up/down):	680mm/880mm
Seat Plate(up/down):	20°/8°
Back Plate(up/down):	45°/7°
Power:	220v,50Hz,1.0kw



MN-0R009 Simple Stainless Steel Obstetric Table

Length/Width/Height:	1900mm/600mm/750mmBack
Section Up/ Down:	≥60° /≥10°
Leg Section Down:	75°
Thickness of Stainless Steel:	1.0mm
Thickness of Leather:	60mm
Leather type:	Water proof cover



MN-OR014S
Electric Gynaecology Chair

Gynaecology Chair

Table top dimension:	1110mm,width:565 mm
Min. & Max. table height:	560~1130mm
Filth basin slide distance:	160 mm
Power:	AC 220V 50 HZ



MN-OR015
Mechanical Obstetric Table

Lenth:1760mm Width:	600mm
Elevation(up/down):	680mm/900mm
Trendelenburg:	≥22°
Antitrendelenburg:	≥8°
Back Plate(up/down):	50°/10°



MN–OR019
Manual Obstetric Table

Table length and width: 1850 (±20) × 600 (±20) mm
Table height: minimum minimum 680(±20)–––920(±20)mm (electric)
The bed is tilted forward ⩾20° and backward tilted ⩾25° (manually)
Folding on the back panel: ⩾75° Folding down: ⩾10° (manual)
Power supply: 220V 50Hz
Rated load bearing: 150kg



MN–OR020
Economical Electric Obstetric Table

table length and width: 1850 (±20) x 600 (±20) mm
table height: lowest minimum 680 (±20) ––– 920 (±20) mm (electric)
Bed tilted forward ⩾ 30° backward 325° (electric)
Backboard folding up: ⩾75° Folding down: ⩾10° (electric)
Power supply: 220V 50Hz
rated weight: 180kg



MN–OR021
Economical Electric Obstetric Chair

Back panel: up fold ⩽ 75° , down fold ⩾ 18° (electric)
Backward tilt: ⩾25° (electric)
Table: 1450mm x 590mm ± 20mm
Table lift: 580mm––1000mm ± 20mm (electric)
Power supply, power: 220V/50Hz, 150VAB

Infant incubator



MN–ICB001
Basic Infant Incubator

Size: 98*63*74cm
NW: 15 Kg
GW: 30 kg
Power supply: AC110/220V 60/50Hz
Power input: 650VA
Air temperature control range: 25℃~37℃ 37.1℃~38℃
Temperature fluctuation: ±0.5℃
Uniformity of mattress temperature: ⩽0.8℃
Warm–up time(from 25℃): <30min



MN–ICB002
High Level
Infant Incubator

Size: 112*66*98cm
NW:80Kg GW: 110Kg
Power supply AC110/220V 60/50Hz
Power input 650VA
Environment temperature 20℃ ~ 30℃
Operating condition Environment relative humidity 30% ~ 75%
Environment air velocity of flow <0.3m/s
Air temperature control range 25℃ ~ 37℃ 37.1℃ ~ 38℃
Skin temperature control range 32℃ ~ 37℃ 37.1℃ ~ 38℃
Skin temperature sensor accuracy ±0.3℃
Temperature fluctuation ±0.5℃
Uniformity of mattress temperature ⩽0.8℃
Warm–up time(from25℃) <30min
Internal noise level <50dB(A)
Infant bed tilt angle ±10°
Mattress size 65cm(L)*37cm(W)
Trough capacity 1200mL
Air filter 0.5 μm



MN–ICB003
Transport
Infant Incubator

Power supply AC110/220V 60/50Hz
Powerinput 450VA
Environment temperature 10℃~30℃
Operating condition Environment relativehumidity30%~75%
Environment air velocity of flow <1m/s
Air temperature control range 25℃–37℃37.1℃–38℃
Skin temperature control range 32℃~37℃37.1℃~37.5℃
Air/Skin temperature sensoraccuracy ±0.3℃
Temperature fluctuation ±1℃
Uniformity of mattress temperature ⩽1.5℃
Air temperature deviation alarm ±3℃
Skin temperature deviation alarm ±1℃
Warm–up time s40min
Internal noiseleve ⩽60dB(A)
Main battery DC12V 40AH,Li–ion battery
Charge time 12hours
Battery use time 2hours
Auxiliary battery DC8.4V 0.17AH,Li–ion battery
Mattress size 63cm(L)*32cm(W)
Trough capacity 1000mL
Air filter 0.5um



MN–ICB004
High End Infant Incubator

Front and rear double–walls and air curtain
Drawers Large (28.0cm x 24.7cm x 36.0cm)
Drawers Small (28.0cm x 11.3cm x 36.0cm) *2



MN–IW001
Basic Infant Warmer

Alarm functions :
Power failure, temperature deviation, temperature sensor failure, skin temperature failure, over temperature A second thermal cut–out function for more safety



MN–IW002
Standard Infant Warmer

Audible and visualAlarm functions :power failure, temperature deviation,
temperature sensor failure , skin temperature failure,over temperature.



MN–IW003
Top Level Infant Warmer

Microprocessor based servo controlled temperature system Three modes:
pre–warm, manual or automatic
Set temperature and skin temperature display separately
Special design inclined heater head is more convenience for X rays Carbon steel heater for more effectivity



MN–IW004
High End Infant Warmer

10.4" LCD touch screen
Baby, manual and pre–heating mode
APGAR and CPR timer
Transparent Bed Side Panels
Tilting Trenddelenburg 12°
Examination lamp
IV–pole and shelf



MN–PT001
Photo Therapy Lamp

Irradiance intensity is adjustable in 3 grade : Low, medium, high LCD screen display therapy time and integral time seperately



MN–PT002
Photo therapy Unit

3.5inch LCD TFT Color Touchscreen
16 Blue Super LED and 4 White LED
"Spectral Irradiance
> 85 µw/cm2/nm at distance 30cm
> 50 µw/cm2/nm at distance 40cm
> 35 µw/cm2/nm at distance 50cm"
Wavelength Range 400-550nm (440-460nm peak)
Life-time of the Lamps with 50.000 Hours
Adjustable Irradiance Intensity % 0 – 100 (% 5 increments)
Treatment Timer, 0 – 99 hour

Suction Machine

MN–SM001
Portable Suction Unit



Liquid Bottle: 1L
Dimension: 335*150*240mm

MN–SM002
Portable Suction Unit



Liquid Bottle: 1L
Dimension: 196*235*243mm

MN–SM003
Double Bottle Suction Unit



Liquid Bottle: 2 PCs
Capacity of Bottle: 2.5L Each
Dimension: 380*312*480mm

MN–SM004
Double Bottle Suction Unit



Liquid Bottle: 2 PCs
Capacity of Bottle: 2.5L Each
Dimension: 350*312*800mm

Oxygen Concentrator

MN–OC001 Home Use Oxygen Concentrator



MN–OC002 Double flow Oxygen Concentrator



MN–OC003 Oxygen Concentrator



Autoclave

Vertical Pressure Steam Sterilize



MN–HG

Fully Automatic Circulation
35L/50L/75L/100L Available



MN–HD

LCD Display Automation
35L/50L/75L/100L Available



MN–LD

LED Display Automation
35L/50L/75L/100L/120L/150L Available



MN–HV

Pulse Vacuum Automatic
50L/75L/100L Available

Portable Pressure Steam Sterilizer



MN–HDD

LED Display Automation
18L/24LAvailable



MN–YX

18L/24L Available



MN–LM

Electric or LPG Heated
18L/24L Available

Table Top Steam Sterilizer



MN–TMJ

24L Available



MN–D

20L/24L/35L/50LAvailable



MN–XB

20L/24L Available



MN–DV

20L/24L/35L/50L Available

Horizontal Pressure Steam Sterilizer



MN–YV

100L/150L/200L/300L Available



MN–YDA

LCD Display Automation
150L/200L/280L/400L/500L Available



MN–YDB

Microcomputer Control
150L/200L/280L Available



MN–YDC

YDC150L/200L/280L Available



Medical Device

04

Medical Device

Patient Monitor、Infusion and Syringe Pump、B Ultrasound Machine
Defibrillator MachineECG、Diathermy Machine
Pulse Oximeter、BP Machine

Patient Monitor

MN–PM001 Bedside Patient Monitor

Separated Parameters Module
7'' Standard 4 Para Patient Monitor
ECG , NIBP, SPO2, RESP,HR



MN–PM002 ICU Patient Monitor

Separated Parameters Module
12'' Standard 6 Para Patient Monitor
ECG , NIBP, SPO2, RESP, TEMP, HR



MN–PM003 Patient Monitor

Separated Parameters Module
12'' Standard 6 Para Patient Monitor
ECG , NIBP, SPO2, RESP, TEMP, HR



MN–PM004 ICU Patient Monitor

Separated Parameters Module
12'' Standard 6 Para Patient Monitor
ECG , NIBP, SPO2, RESP, TEMP, HR



MN–PM005 Neonate Monitor

Separated Parameters Module
15'' Standard 6 Para Patient Monitor
ECG , NIBP, SPO2, RESP, TEMP, HR



Infusion Pump

MN–IP001
Single Channel Infusion Pump



Channel:	Single
Pressure Range:	30Kpa–160Kpa (High, Middle, Low Adj.)
Security Classification:	Class I, BF type
Ml/h: drop/min:	Auto Change
Dimension:	148*108*210mm
GW:	2.3 KG

MN–IP002
Double Channel Infusion Pump



Channel:	Double
Flow Rate Range:	0.1–1200Ml/h
Pressure Range:	30Kpa–160Kpa (High, Middle, Low Adj.)
Alarm Conditions: Power switch/occlusion/air in tube/door open/infusion finished/low battery/no operate/tube error installed/ no medicine liquid/tube spoilage	
Dimension:	188*115*196mm
GW:	3.8 KG

MN–semi–2
Infusion Pump

Brand-new appearance
small and lightweight
design as portable;
3.5'colorful touchscreen to display
variousinformation on one page;



MN–semi–1
Syringe Pump

High-quality PBT enclosure
which makes medicaldisinfection and cleaning convenient
Multi -and Across-combination of syringe
pumpand infusion pump is enabled by Slide guide
andlock catch design, which is safe and practical.



Ultrasound Machine

MN–UltraL3
Notebook–style color ultrasound

15 inch LCD monitor
Windows platform system (Win10)
Single-probe interface
512GB SSD
Number of elements: 128
Trolley case as standard
PW,CW
Ladder imaging, spectrum auto-tracing
Support direct printing of patient reports
Built-in rechargeable lithium battery (15600mAh)



MN–Ultra5
3D/4D/5D Color Ultrasonic Diagnostic Apparatus

Ultrasonic host operating system: Windows 8 operating system
Spectrum pulse Doppler
Direction energy Doppler
Real time three Synchronization
Space composite imaging
Organized harmonic imaging
2B/4B mode
Language：CN/EN/FR/SP/RU
Monitor：15 inches, high definition medical LED display
Display 0–30° adjustable
Physical clipboard: save the image on the left side of the screen, which can be directly saved or deleted.
System is upgradable
Presetting：For different inspections, preset inspection conditions for optimized images, reduce adjustments during operation, and commonly required external adjustments and combined adjustments
Support real–time 3D function
Two active probe connectors
Support Trapezoidal imaging



MN–Ultra7/MN–Ultra7A 3D/4D/5D Color Ultrasonic Diagnostic Apparatus

Operating system: Windows 8
Pulse Wave Doppler
Directional Energy Doppler
Real–time triple synchronization
Spatial Composite Imaging
Tissue Harmonic Imaging
2B/4B Imaging
Support system languages: Chinese, English, French, Russian, Spanish.
Standard monitor size: 21.5 inch, high–definition medical grade LCD display, and 13.3 inch touch screen
Integrated clipboard: display the saved images at the bottom of the screen, which can be directly transferred or deleted
With on–site upgradeable functions
Preset conditions: For different inspections, preset inspection conditions for optimized images, reducing adjustments during operation, and commonly required external adjustments and combined adjustments
Support real–time 3D imaging function (3D/4D/5D)
Probe ports: 4 active
Trapezoidal Imaging
One–key auto optimization

MN–Ultra7



MN–Ultra7A



MN–S300 Full Digital LED Portable Ultrasound



12.1″ LED Player.
Display modes: B, B/B, 4B, B+M, M.
Gray scale: 256 levels.
Dynamic range: 0~120dB adjustable.
External LED display have 16 kinds of pseudo color.
Permanent storage: 128 images .
Capacity cine loop: real time display 256 consecutive images which are memorized successively.
Gain control: 8 segments TGC and overall gain can be adjusted respectively.
Frequency conversion: 2.5MHz/3.0MHz/3.5MHz/4.0MHz/5.0MHz five periods of frequency conversion; frequency range applies 5.5 MHz/6.0 MHz/6.5 MHz/7.0 MHz/7.5MHz can match high frequency probe.
Image multiplying factor:3.5MHz/R60 convex array probe: ×0.8, ×1.0, ×1.2, × 1.5, ×1 .8, ×2.0 (six modes)×0.8, ×1.0 (display penetration depth).
E-zoom: magnify 2 times of real time image.
Focus position: dynamic electron focusing.

MN–Ultra3C Wireless B Ultrasound Machine



MN–Ultra3L Wireless B Ultrasound Machine



MN–Ultra3CB Convex Color Ultrasound Machine



MN–Ultra5C Handheld Convex Color Doppler



MN–Ultra5CL B Ultrasound Machine



MN–Ultra5CPL Wireless Handheld Color Doppler



MN–Ultra5L Handheld Linear Color Doppler



MN–Ultra5MC Wireless B Ultrasound Machine



MN–Ultra5CT B Ultrasound Machine



MN-S70A
Black&White Digital Ultrasound Machine



MN-E20
Laptop Color Doppler Ultrasound Machine



MN-S30
LED Laptop Ultrasound Scanner



MN-S30B
Full Digital Diagnostic System



MN-S3500
Notebook Color Doppler Ultrasound Scanner



MN-S218
LED Portable Ultrasound Scanner



Endoscope

MN-HD370
Hd endoscopic camera



Camera:2,000,000 pixels 1/2.8"CMOS
- Resolution:1920 (H)1080(V)*
- Video output: HDM,SDI,DVI,BNC,USB
- Handle wire: 2.8m/Length customized
- LED Lamp power: 100W·Long life:^50000Hours
- Power: 85 ~264VAC
- Monitor: 24 " monitor
- Language: Chinese, English, Russian, French, Spanish,Portuguese can be Switched

MN-HD380
Full hd endoscopic camera



Camera: 3,000,000 pixels 3*1/2.8M CMOS
- Resolution:1920(H)*1300(V)
- Video output: 3G-SDI,DVI,VGA,HDMI,USB
- LED lamp power: 120WLong life: 50000Hours
- Power:85-264VAC·Monitor: 17.3 " /24 "
- Monitor.Language: Chinese, English,Russian, French, Spanish Portuguese can be Switched

MN-ESP003
Gastroenteroscope



Item NO:
MN-EMV-200 Video Gastroscope
MN-ECV-600 Video Clonoscope
MN-LG-880 Cold Light Source
MN-EMV-9000 Video Processor
MN-SM005 Suction Devices
MN-TR001 Professional Medical Trolly
MN-CSD001 24 Inch Monitor

MN-ESP006
With gastroenteroscope



Item NO:
MN-EMV-600 Video Gastroscope
MN-ECV-660 Video Clonoscope
MN-LG-880 Cold Light Source
MN-EMV-9000 Video Processor
MN-SM005 Suction Devices
MN-TR001 Professional Medical Trolly
MN-CSD002 24 Inch Medical HD Monitor
MN-AW001 Auxiliary water pump
MN-WS001 Endoscopy workstation software

MN-ESP009 With dye-attached gastroenteroscope



Item NO:
MN-EMV-600 video Gastroscope
MN-ECV-660 Video Colonoscopy
MN-EMV-9000 Video Processor
MN-LG-880 touch screen light source
MN-CSD003 LCD monitor-（Sumsung/Philips）
MN-TR001 Trolley
working staiton

MN-ESP010 Competitive gastroenteroscope



Item NO:
MN-EMV-200 Video Gastroscope
MN-ECV-600 Video Clonoscope
MN-LG-800 Cold Light Source
MN-EMV-6000 Video Processor
MN-SM005 Suction Devices
MN-TR001 Professional Medical Trolly
MN-CSD001 24 Inch Monitor

MN-ESP011 Pediatric gastroenteroscope



Item NO:
MN-EMV-200P Video Gastroscope
MN-EMV-400P Video Clonoscope
MN-LG-880 Cold Light Source
MN-EMV-9000 Video Processor
MN-SM005 Suction Devices
MN-TR001 Professional Medical Trolly
MN-CSD001 24 Inch Monitor

MN-ESP012 Duodenum



Item NO:
EMV-400D Video Duodenoscope
LG-880 Cold Light Source
EMV-9000 Video Processor
Professional Medical Trolly
24 Inch Monitor

Laryngoscope

MN-CR-31D Disposable Video Laryngoscope



Disposable Blade Parameter

Blade	Application	Intubation Inner Diameter (mm)	Length (mm) ±3mm	Width (mm) ±1mm	Height (mm) ±2mm	Angle (θ) ±2°	Sterilize method
D-MIL00	Premature	2.0-3.0	47mm	12.5mm	14mm	80°	Sterilized by low
D-MILO	Neonate	2.5-4.0	55mm	12.5mm	14mm	81°	temperature
D-MAC1	Pediatric	4.0-5.0	94.5mm	23mm	34mm	74°	Hydrogen
D-MAC2	Small Adult	5.0-6.0	101mm	23mm	39mm	75°	Peroxide Gas
D-MAC3	Adult	6.0-9.0	105mm	23mm	43mm	76°	Plasma(HPGP)
D-MAC4	Large Adult	7.5-10.0	117.5mm	23mm	51.5mm	67°	or Glutaraldehyde
D-D-Blade	Difficult Airway	7.5-10.0	94mm	23mm	89mm	69	immersion

MN-CR-31 Reusable Video Laryngoscope



Reusable Blade Parameter

Blade	Application	Intubation Inner Diameter (mm)	Length (mm) ±3mm	Width (mm) ±1mm	Height (mm) ±2mm	Angle (θ) ±2°	Sterilize method
MIL00	Premature	2.0-3.0	74mm	12mm	76mm	78°	Sterilized bylow
MIL0	Neonate	2.5 -4.0	84mm	12mm	76mm	80°	temperatureHydrogen
MIL1	Pediatric	4.0-5.0	108mm	12mm	76mm	64°	Peroxide Gas
MIL2	Small Adult	5.0-6.0	160mm	13mm	76mm	67°	Plasma
MIL3	Adult	6.0-9.0	200mm	14mm	77mm	67°	(HPGP)or
MIL4	Large Adult	7.5-10.0	216mm	16mm	78mm	67°	Glutaraldehyde
MAC0	Neonate	2.5-4.0	96mm	23mm	83mm	68	immersion
MAC1	Pediatric	4.0-5.0	105mm	23mm	85mm	68°	
MAC2	Small Adult	5.0-6.0	122mm	23mm	87mm	62°	
MAC3	Adult	6.0-9.0	142mm	23mm	92mm	64°	
MAC4	Large Adult	7.5-10.0	161mm	23mm	94mm	67°	
MAC5	Difficult Airway	7.5-10.0	192mm	23mm	94mm	61°	
MACD0	Difficult Airway Neonate	2.5 -4.0	98mm	23mm	94mm	79°	
MACD1	Difficult Airway Pediatric	4.0-5.0	106mm	23mm	94mm	79°	
MACD2	Difficult Airway Small Adult	5.0-6.0	125mm	23mm	101mm	73°	
MACD3	Difficult Airway Adult	6.0-9.0	150mm	23mm	104mm	65°	
MACD4	Difficult Airway Large Adult	7.5-10.0	163mm	23mm	106mm	63°	
MACD5	Difficult Airway	7.5-10.0	191mm	23mm	112mm	63°	

Defibrillator

MN–DEF001
Multi–function Defibrillator



Display:

Screen Type: High–resolution display
Screen Size: 7 inches (17.7 cm) diagonally
Sweep Speed: 25mm/sec
Information: Heart Rate . Lead/Pads. Alarm . On/Off . SpO2 . AED
Functions and Prompts Alarm Selection and Limits Delivered Energy.

MN–DEF002
Basic Defibrillator



Type: Manual,Synchronized,Asynchronized,
Output Waveform:
Monophonictechnology/Biphasictechnology(optional)
Energy Accuracy∠+1%
Energy Selection: 0,3,5,7,10,20,30,50,100,200,300,360joule
(nominal at a resistance of 50)
Charging time:Maximum8secondsto 360Joules
Standard: Adult/PediatricPaddles Reusable external adult Paddles

MN–DEF003
High End Defibrillator



Voice prompt
Standard built–in Recorder
Defibrillation discharge trigger recording
The ECG waveform via paddle electrode
Heart Rate, Lead, Alarm On/Off
Delivered Energy Displayed on a screen
Standard Li–ion battery
Size: 7 inches (17.7cm) diagonally
Defibrillator Biphasic/ Manual

MN–Defi 5S
Defibrillator



Selectable energy for patients of
different ages 50.50. 75J 150. 150. 200J

MN–Defi 5S eXtra
Defibrillator



Selectable energy for patients of
different ages 30. 30. 50J. 50. 50. 75J
120. 120. 150J. 150. 150. 200J

MN–Defi 5S Pro
Defibrillator



Selectable energy for patients of
different ages 30. 30. 50J. 50. 50. 75J
120. 120. 150J. 150. 150. 200J

ECG Machine

MN–ECG001 3 Channel
Electrocardiograph



3 Channel, 12 Lead ECG.
7'' touch screen

MN–ECG002 6 Channel
Electrocardiograph



6 Channel, 12 Lead ECG.
4.3'' touch screen

MN–ECG003 12 Channel
Electrocardiograph



12 Channel ,12 Lead ECG ,
10.2" color touch–screen

Diathermy Machine

MN–DM100V
Diathermy Machine



Large digital display
Small size, easy to carry, cost–effective
Mono & bipolar working modes
2 output control modes: foot & manual
Automatic boot detection and error prompt function
monopolar cutting： Pure cut, blend 1, blend 2
monopolar coagulation: forced coagulation, pray coagulation
Bipolar mode: Standard mode

MN–DM300D
Diathermy Machine



Two monopolar output ports
4 monopolar cutting modes: pure cut, blend 1, blend 2, blend 3.
3 coagulation modes: spray coagulation, forced coagulation, and soft coagulation
3 bipolar output modes: macro mode, standard mode, fine mode.
CQM contact quality monitoring system
Simultaneous cutting and coagulation
Electrosurgical pens and foot switch control

MN–DM150V Pro



2 output control modes: foot & manual
Automatic boot detection and error prompt function
monopolar cutting： Pure cut, blend 1, blend 2
monopolar coagulation: forced coagulation, pray coagulation
Bipolar mode: Standard mode ,vessel sealing mode

MN–DM120VL



Multi-mode with Ligasure.
Automatic shutdown when sealing is done, without operator' s involvement.
Intelligent power regulation, with lower energy to achieve best sealing on target tissue.



Imaging Equipment

05

Imaging Equipment

Mamography、Radiology Facility、C-Arm Machine
Digital X-Ray Machine、Dental X-Ray Machine

C-Arm Machine

MN-CR001
Mobile C-arm System Machine



High quality combined high frequency high voltage xray generator reduces xray dose to body
With function of kV, mA automatically track (ABS) in fluoroscopy to make the image brightness and clearness
Real time continuous Pulse Fluoroscopy with low dose, but meet operation demand with clearness image

MN-CR002
High Frequency Mobile C-arm System



Hand controller，Smart and compact design
Human graphic operation interface
Integrated computer workstation & rack
Fully digital megapixel imaging system with high definition
High quality X-ray source Multiple working modes, arbitrarily selected

MN-CR007
Mobile C-arm System Machine



With HF & HV generator,inverter,and High quality image intensifier, the x ray generator can work stably.It alsoreduces the damage for the doctors caused by radiation.
10.4"LCD friendly interace control board: easy operation and can be rotated to 180°(L90°,R90°) Comparedwith ordinary key board, our LcD display is not casy to be oxidized Besides, the trouble will be displayed in Chinese, which will improve the effciency of fault diagnosis.

MN-CR004
High Frequency Mobile Digital C-arm System



Advanced functions of Images optimization, strengthen module, real-time displaying the clear clinical images.
Professional working station has more image post-processing functions such as the image W/L adjustment, region of interest balance, GAMMA correction, flip, noise reduction, smoothing, sharpening etc.
Two monochrome 19" flat-screen monitors clearly visualize the smallest anatomical details

Mammography

MN-MA001 Mammography



1 High-definition and colorful display
2 Multiple function and easy operation
3 Radiationless,no-invasive,long life-time
4 Mouse action,convenient operation

x ray machine for Mammography :

1.Detect galactocele accurately;
2 Detect intraductal papilloma;
3 Detect mammary duct ectasia and acute mastitis:
4 Detect proliferation of mammary gland and breast cancer.

MN-MA002 Digital Mammography



large screen high resolution colorful display,low radiation,clear and bright image.
1 High-definition and colorful display
2 Multiple function and easy operation

Function:

1 Detect galactocele accurately;
2 Detect intraductal papilloma;
3 Detect mammary duct ectasia and acute mastitis:
4 Detect proliferation of mammary gland and breast cancer.

Digital X-Ray Machine



MN-DX56A
Portable X-ray Machine

Meeting a wide range of mobile radiography imaging needs
in various places, such as imaging centers.
operating rooms, emergency rooms, ICUs,
as well as neonatal departments,etc.



MN-DX003
Digital Radiography X-ray System

High Performance and Intelligent
Stable and Reliable Image Chain
Floor mounted elevating table DR
Cloud Image Interconnection



MN-DX004
2.5KW Mobile X-Ray machine

Fault automatic protection setting and fault alarming display.
Parameters are automatically storage when power cut off.
Adopt rotating beam limiting device to adjust the X-ray field and angle freely,
Adopt manual controller and remote controller to do exposure.
Optional:MN-DX004 mobile table for high frequoncy mobile Xray equipment.
Equipped with built-in battery,can take 200 films when fullc harged.



MN-DX005
HIGH FREQUENCY DIGITAL X-RAY MACHINE

Floor-mounted tube support and fixed table
Graphical anatomy program,3D positioning guidance
Self-adaptive screen,4-way floating bucky table
Long vertical travel of X ray tube



MN-DX006
Medical Diagnostic X-ray System

Adopt advanced pulse fluoroscopy technology,combined with high standard hardware configuration.Well integrated ultra low dose and ultra high quality images
New automatic dose control system,obtain clearer image information with less radiation dose,reduce radiation exposure to doctors and patients.



MN-DX007
High Level Medical Diagnostic X-ray System

The pioneer usher in intelligent radiation dose monitoring system
Synchronous dose monitoring system of hardware and software.
guaranteeing more accurate diagnosis
Multiple fluoroscopy modes
Instant exposure
Lower dose to protect doctors and patients



MN-DX008
Portable X-ray Machine

Power: 5kW
Work voltage: 220~240VAC
Dimension: 265mm(L)x240mm(W)x210mm(H)
Weight: 15KG
Communication Interface: RS-232



Stainless Steel Medi

06

Stainless Steel Medical Equipment

Stainless steel locker、Stainless steel workbench
Stainless steel surgical instrument、Stainless steel trolley、Stainless steel sink
Stainless steel material truck、Stainless steel stool、Stainless steel pedal
Stainless steel trailer、Epoxy Coated Steel



MN-SUS001



Specification
1500*640*880mm
1400*460*880mm
1200*460*880mm

MN-SUS002



Specification
1000*610*900mm

MN-SUS002A



Specification
850*530*850mm

MN-SUS002B



Specification
750*490*800mm

MN-SUS003



Specification
582-830*680*820-1180

MN-SUS004



Specification
760*600*860/1180mm

MN-SUS005



Specification
760*520*920mm
640*456*920mm

MN-SUS006



Specification
700*500*800/1100mm
600*400*800/1100mm

MN-SUS007



Specification
600*400*800/1100mm

MN-SUS008



Specification
600*300*800mm

MN-SUS009



Specification
600*400*800/1100mm

MN-SUS010



Specification
510*565*920mm

MN-SUS011



Specification
510*565*920mm

MN-SUS012



Specification
600*400*800/1100mm

MN-SUS013



Specification
960*545*850mm

MN-SUS014



Specification
995*595*900mm
805*545*850mm

MN-SUS015



Specification
310*610-750mm

MN-SUS016



Specification
310*610-750mm

MN-SUS017



Specification
310*610-750mm

MN-SUS018



Specification
310*610-750mm

MN-SUS019



Specification
310*610-750mm

MN-SUS020



Specification
310*610-750mm

MN-SUS021



Specification
1025*385*1030mm

MN-SUS022



Specification
1025*765*1220mm

MN-SUS023



Specification
1190*490*260mm

MN-SUS024



Specification
340*356mm

MN-SUS025



Specification
410*320mm

MN-SUS026



Specification
400*300*90mm

MN-SUS027



Specification
400*300*90mm

MN-SUS028



Specification
400*450*200-400mm

MN-SUS029



Specification
496*342*500-120mm
496*342*600-150mm
496*342*750-200mm

MN-SUS030



Specification
460*250*80mm
460*250*120mm
460*250*165mm

MN-SUS031



Specification
400*450*200-400mm

MN-SUS032



Specification
500*500*670mm

MN-SUS033



Specification
860*465*940mm

MN-SUS034



Specification
472*472*1150mm

MN-SUS035



Specification
600*430*740-890mm

MN-SUS036



Specification
600*430*800-900mm
920*550*800-900mm

MN-SUS037



Specification
995*595*900mm
805*455*800mm

MN-SUS038



Specification
950*550*915mm

MN-SUS039



Specification
900*500*1130mm

MN-SUS040



Specification
700*500*800mm

MN-SUS041



Specification
930*500*1000mm

MN-SUS042



Specification
800*480*915mm

MN-SUS043



Specification
600*430*745-935mm

MN-SUS044



Specification
600*430*745-935mm

MN-SUS045



Specification
630*400*870mm

MN-SUS046



Specification
630*400*870mm

MN-SUS047



Specification
630*400*870mm

MN-SUS048



Specification
630*400*870mm

MN-SUS049



Specification
730*450*770-920mm

MN-SUS050



Specification
730*450*770-920mm

MN-SUS051



Specification
730*450*920mm

MN-SUS052



Specification
630*400*870mm

MN-SUS053



Specification
730*450*920mm

MN-SUS054



Specification
600*430*740-890mm

MN-SUS055



Specification
730*450*920mm

MN-SUS056



Specification
600*430*790-880mm

MN-SUS057



Specification
600*400*820mm

MN-SUS058



Specification
600*400*820mm

MN-SUS059



Specification
425*425*723mm

MN-SUS060



Specification
669*417*890mm

MN-SUS061



Specification
669*417*890mm

MN-SUS062



Specification
669*417*890mm

MN-SUS063



Specification
730*450*920mm

MN-SUS064



Specification
800*480*920mm

MN-SUS065



Specification
750*450*850mm

MN-SUS066



Specification
570*450*1000mm

MN-SUS067



Specification
730*410*1050mm

MN-SUS068



Specification
385*410*1050mm

MN-SUS069



Specification
1058*670*1280mm

MN-SUS070



Specification
1000*500*990mm

MN-SUS071



Specification
1000*620*900mm

MN-SUS072



Specification
660*440*850mm

MN-SUS073



Specification
730*450*960mm

MN-SUS074



Specification
650*450*850mm

MN-SUS075



Specification
1110*580*865mm

MN-SUS076



Specification
760-660*440*860mm

MN-SUS077



Specification
800*450*900mm

MN-SUS078



Specification
900*600*950-1200mm

MN-SUS079



Specification
900*600*950-1200mm

MN-SUS080



Specification
655*450*910mm

MN-SUS081



Specification
800*440*850mm
660*440*850mm
600*480*850mm

MN-SUS082



Specification
800*440*850mm
660*440*850mm
600*480*850mm

MN-SUS083



Specification
1065*546*970mm

MN-SUS084



Specification
800*480*850mm
660*440*850mm
600*400*850mm

MN-SUS085



Specification
800*480*850mm
660*440*850mm
600*400*850mm

MN-SUS086



Specification
800*480*850mm
660*440*850mm
600*400*850mm

MN-SUS087



Specification
670*450*1700mm

MN-SUS088



Specification
500*500*700mm

MN-SUS089



Specification
800*460*1800mm

MN-SUS090



Specification
800*600*1100mm

MN-SUS091



Specification
1300*430*920mm

MN-SUS092



Specification
1130*784*905mm

MN-SUS093



Specification
1130*784*880mm

MN-SUS094



Specification
1200*600*1600mm

MN-SUS095



Specification
940*425*895mm

MN-SUS096



Specification
600*600*900mm

MN-SUS097



Specification
800*500*880mm

MN-SUS098



Specification
960*550*870mm

MN-SUS099



Specification
900*450*880mm

MN-SUS100



Specification
550*550*880mm

MN-SUS101



Specification
900*500*850mm

MN-SUS102



Specification
700*500*800mm

MN-SUS103



Specification
480*480*800mm

MN-SUS104



Specification
2000*1400*850-1850mm

MN-SUS105



Specification
1800*650*850mm

MN-SUS106



Specification
2000*1400*850-1850mm

MN-SUS107



Specification
1800*650*850mm

MN-SUS108



Specification
1800*650*850mm

MN-SUS109



Specification
1800*650*850mm

MN-SUS110



Specification
1800*650*850mm

MN-SUS111



Specification
1550*460*680mm

MN-SUS112



Specification
1800*650*850mm

MN-SUS113



Specification
1800*650*850mm

MN-SUS114



Specification
1800*650*850mm

MN-SUS115



Specification
1215*609*1500mm
1518*609*1800mm

MN-SUS116



Specification
1215*609*1500mm
1518*609*1800mm

MN-SUS117



Specification
1200*500*1800mm

MN-SUS118



Specification
1200*500*1800mm

MN-SUS119



Specification
2000*600*2000mm

MN-SUS120



Specification
1200*500*1800mm

MN-SUS121



Specification
1200*500*1800mm

MN-SUS122



Specification
2000*600*2000mm

MN-SUS123



Specification
1100*450*1800mm

MN-SUS124



Specification
1100*450*1800mm

MN-SUS125



Specification
900*450*1800mm

MN-SUS126



Specification
1100*450*1800mm

MN-SUS126-1



Specification
1100*250/450*1800mm

MN-SUS127



Specification
1300*600*750mm

MN-SUS128



Specification
1100*450*1800mm
900*400*1800mm

MN-SUS129



Specification
1100*450*1800mm
900*400*1800mm

MN-SUS130



Specification
1100*450*1800mm
900*400*1800mm

MN-SUS131



Specification
1100*450*1800mm
900*400*1800mm

MN-SUS132



Specification
1100*500/280*1800mm
900*500/280*1800mm

MN-SUS133



Specification
1100*450*1800mm
900*400*1800mm

MN-SUS134



Specification
1100*450*1800mm
900*400*1800mm

MN-SUS135



Specification
900*420*1800mm

MN-SUS136



Specification
1200*600* (850+100)
1500*600* (850+100)
1800*600* (850+100)

MN-SUS137



Specification
1200*600* (850+100)
1500*600* (850+100)
1800*600* (850+100)

MN-SUS138



Specification
1500*700*1050mm

MN-SUS139



Specification
600*600*600*1100mm

MN-SUS140



Specification
1500*600*820*1100mm
1200*600*820*1100mm

MN-SUS141



Specification
800*600*800mm

MN-SUS142



Specification
1500*700*1050mm

MN-SUS143



Specification
2500*600*850mm

MN-SUS144



Specification
600*600*600/1700mm

MN-SUS145



Specification
600*600*600/1100mm

Liaison Medical ®

MN-SUS147



Specification
1400/2300/2400*585*1900mm

MN-SUS148



Specification
1400*560*870mm

MN-SUS149



Specification
1400/2000/2400*600*850mm

MN-SUS150



Specification
670*410*1200mm

MN-SUS151



Specification
1830*880*1675mm
2425*880*1675mm

MN-SUS152



Specification
650*550*1540mm

MN-SUS153



Specification
550*460*1500mm

MN-SUS154



Specification
847*517*650mm

MN-SUS155



Specification
1050*690*840mm

MN-SUS156



Specification
1300*700*1200-1500mm

MN-SUS157



Specification
580*390*130mm
580*390*190mm

MN-SUS158



Specification
530*380*130mm
530*380*190mm

MN-SUS159



Specification
170*140mm
200*155mm
230*175mm
260*190mm
300*200mm

MN-SUS160



Specification
400*300*33mm
310*240*31mm
260*200*30mm
230*170*28mm

MN-SUS161



Specification
310*240*31mm
300*198*50mm

MN-SUS162



Specification
310*240*31mm
300*198*50mm

MN-SUS163



Specification
150*100*45mm
200*110*45mm
250*160*45mm
300*200*50mm

MN-SUS164



Specification
150*100*45mm
200*110*45mm
250*160*45mm
300*200*50mm

MN-SUS165



Specification
120mm120*120mm
140mm141*126mm
160mm160*154mm

MN-SUS166



Specification
235*80*85mm

MN-SUS167



Specification
∮120*45mm
∮140*52mm
∮160*60mm

MN-SUS168



Specification
500ml ∮100*110mm
1000ml ∮100*160mm
2000ml ∮100*200mm

MN-SUS169



Specification
250*125*155mm 350 克

MN-SUS170



Specification
350*280*97mm 850 克

MN-SUS171



Specification
480*255*55mm

MN-SUS172



Specification
300*200*100mm

MN-SUS173



Specification
330*290*70mm

MN-SUS174



Specification
380*95*75mm

MN-YH001



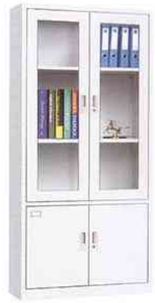
Specification
900*400*1800mm

MN-YH002



Specification
900*400*1800mm

MN-YH003



Specification
900*400*1800mm

MN-YH004



Specification
900*400*1800mm

MN-YH005



Specification
900*400*1800mm

MN-YH006



Specification
900*400*1800mm

MN-YH007



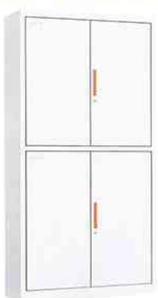
Specification
900*400*1800mm

MN-YH008

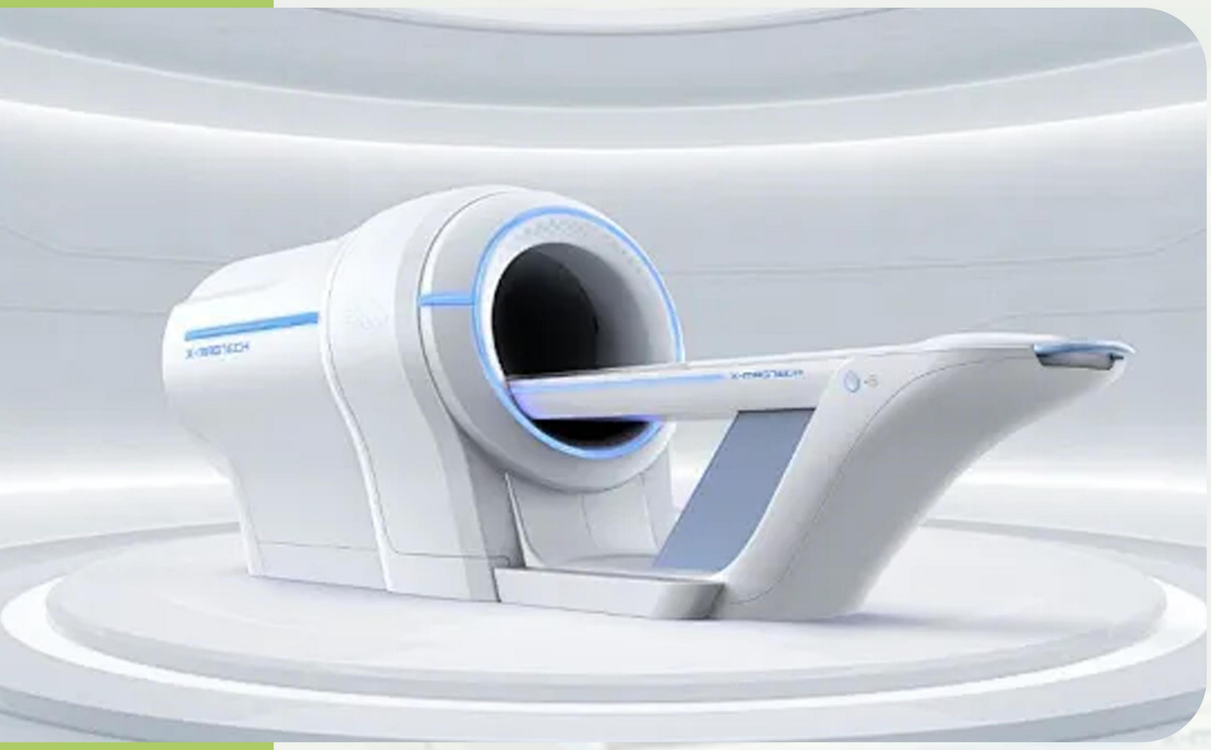


Specification
900*400*1800mm

MN-YH009



Specification
900*400*1800mm



Lab Equipment

07

Lab Equipment



MN-HM001

Hematology Machines

1. 9.7-inch color touch LCD screen, easy to operate, display all parameters and histograms on the same screen.
2. Less samples required for testing: venous blood: 10μl, capillary: 10μl, prediluted: 20μl.
3. Throughput: 60 samples/hour.
4. 21 parameters + 3 histograms.
5. It can run continuously for 24 hours.
6. Automatically clean the sampler, counting pool and pipeline after startup.
7. Built-in thermal printer, external printer can be connected.
8. Electrical impedance method, cyanide-free detection of HGB.
9. Fully intelligent blockage removal and alarm function.
10. Both automatic calibration and manual calibration available.
11. Counting Mode: Venous, capillary, prediluted.
12. Support LIS system



MN-BM002

Biochemistry Machine

1. Throughput up to 200 tests per hour, ideal for medium & small clinics and hospitals.
2. 37 sample positions + 28 reagent positions for continuous batch testing.
3. Teflon coated probe with anti-collision & liquid level detection to avoid cross contamination.
4. 48 reusable cuvettes to save consumable cost.
5. STAT emergency function, emergency samples can be tested priority.
6. Multiple assay modes: End-point, Fixed-time, Rate(Kinetic), Turbidimetry.
7. Powerful calibration & QC system to ensure reliable test results.
8. Bi-directional LIS with HL7 protocol, easy to connect with hospital information system.
9. Refrigerated reagent tray with independent switch to keep reagents stable

MN-C001
Centrifuge



1.With digital display for speed & time monitoring.
2.Max speed: 5000rpm, Max RCF:1816×g.
3.Compatible with 0.2ml /0.5ml tubes and PCR tubes with adapters.
4.Timer range: 1~99 min.
5.Quick acceleration & deceleration, ultra-low noise.
6.Tool-free clip-on rotor design, easy rotor replacement.
7.Compact size, durable DC permanent magnet motor.
8.Power:60W, AC110V~220V, 50/60Hz.
9.Net weight:1.8kg, Gross weight:2.8kg.
10.Application: Microcentrifugation, spin down reagents on tube wall or cap, slow centrifugation for test tubes.

MN-C002
Centrifuge



1.Max speed up to 12000rpm for high-speed microcentrifugation.
2.Compatible with 0.2ml,0.5ml,1.5ml,2ml tubes and PCR strip tubes with adapters.
3.Clip-on rotor design, easy rotor replacement without any tools.
4.Stable performance, ultra-low noise, long service life.
5.Compact and beautiful unibody casing, saves lab space.
6.Max Speed: 12000rpm
7.Max RCF: 9660×g
8.Rotor: 12×1.5/2ml, 8*4×0.2ml PCR tube, 12*4×0.2ml PCR tube, 0.2ml and 0.5ml adapter
9.Timer Range: 1s~99min
10.Noise: ⩽65dB(A)
11.Power:70W
12.Power Supply: AC110V~220V,50/60Hz
13.External Size(L*W*H):230*185*135mm
14.Package Size(L*W*H):330*260*210mm

MN-BI001
Biochemistry Incubator



1. Disinfectant tank capacity: 12L
2.Enzyme solution tank capacity: 1.7L (enzyme dosage adjustable in different ratios)
3.Alcohol tank capacity: 1.7L
4.Single-cycle disinfectant consumption: 10L
5.Ambient working temperature: 5°C～40°C
6.Leakage detection: Full-process leakage monitoring with alarm upon leakage occurrence
7.Disinfection records: Microcomputer automatically records each disinfection cycle, screen counter supported, print function available
8.Disinfection time:
Glutaraldehyde: ⩾43°C, ⩾10min; constant temperature ⩾23°C, ⩾18min
Ortho-phthalaldehyde: constant temperature ⩾23°C, ⩾10min
Peroxyacetic acid, acidic electrolyzed oxidizing water: room temperature, ⩾10min
9.Disinfectant filling / draining: Fully-automatic
11.Noise level: ⩽70dB during drying phase
12.Disinfection efficacy: Log reduction value for *Bacillus atrophaeus* ⩾3.00
13.Self-disinfection cycle: Self-disinfection for all machine pipelines to prevent cross-infection
14.Print function: Automatic printing of disinfection results
15.Maximum power: 900W
16.Power supply: AC220V±10%, 50-60Hz (standard); optional AC110V±10%, 60Hz
17.Main unit configuration: 1 main unit, stainless-steel external water filter, 0.2μm built-in filter

MN-EA001
Electrolyte Analyzer



1.Test Items: K^+, Na^+, Cl^-, iCa^{2+}, nCa^{2+}, TCa^{2+}, pH
2.Sample Tray: Yes
3.Sample Type: Serum, Plasma, Whole blood, Cerebrospinal fluid and dilute urine
4.Measuring Speed: ⩽25s
5.Analysis Method: Ion selective electrode (ISE)
6.Sample Volume: 200μl
7.Sample Position: 30 sample positions, 5 emergency positions
8.Injection Mode: Manual injection
9.Storage: Up to 50,000 test results
10.Printer: Built-in thermal printer
11.Interface: RS232 port for LIS
12.Display: 7-inch high-definition touch screen
13.Language: Chinese and English, other languages can be customized
14.Calibration: Automatic and manual calibration
15.Other Function: Sample volume detection
16.Power Supply: AC100-240V,50/60Hz,70VA
17.Temperature: +10~+40°C
18.Relative Humidity: ⩽80％
19.Atmospheric Pressure: 86–106 kPa

MN-H001
Hemocytometer



1. Microcomputer controlled 12-group counter, simultaneously displays 12 groups of data and total value, accurate and reliable for manual blood cell counting.
2. 8 dedicated keys for 8 common blood cell types: segmented granulocyte(NSG), lymphocyte(LYM), monocytes(MONO), eosinophil(E), basophil(B), neutrophil(NEU), myeloid cell and metamyelocyte.
3. Realize cell counting and automatic percentage calculation. LED display with button sound prompt.
4. Compact and lightweight, ideal for manual blood routine test in small and medium hospitals.
Specifications:
1.Function: Cell count and percentage calculation
2.Maximum Count Category: 12 groups
3.Count Capacity of Every Group: 0~99
4.Count Capacity of Total: 0~9999
5.Display: LED
6.Button Sound: Yes
7.Power Supply: 100-240VAC, 50Hz/60Hz
8.Power: 5W

MN-BGA001
Blood Gas Analyzer



1.Measured items: pH, pCO_2, pO_2, Hct, B.P.
2.Sample type: Whole blood, Serum, Plasma, Dialysate, CSF
3.Analysis Time: ＜90s
4.Sample Volume: 120μl (whole blood), 50μl (capillary blood)
5.Calibration: Automatic, one-point and two-point calibration
6. Data Storage: More than 5000 results
7.Display: 10.4" TFT Touch Screen
8.Battery: 24V Ni-MH battery, 3.0Ah
9. Printer: Built-in Thermal Printer
10.Interface: Serial Line RS-232, TCP/IP, USB Port, integrated barcode reader
11.Working Temperature: 15°C~30°C
12.Storage Environment: 5°C~45°C
13.Power Supply: 100-240V~50/60Hz



MN-EW001
Endoscope Washer

1. Disinfectant tank capacity: 12L
2.Enzyme solution tank capacity: 1.7L (enzyme dosage adjustable in different ratios)
3.Alcohol tank capacity: 1.7L
4.Single-cycle disinfectant consumption: 10L
5.Ambient working temperature: 5°C～40°C
6.Leakage detection: Full-process leakage monitoring with alarm upon leakage occurrence
7.Disinfection records: Microcomputer automatically records each disinfection cycle, screen counter supported, print function available
8.Disinfection time:
Glutaraldehyde: ⩾43°C, ⩾10min; constant temperature ⩾23°C, ⩾18min
Ortho-phthalaldehyde: constant temperature ⩾23°C, ⩾10min
Peroxyacetic acid, acidic electrolyzed oxidizing water: room temperature, ⩾10min
9.Disinfectant filling / draining: Fully-automatic
11.Noise level: ⩽70dB during drying phase
12.Disinfection efficacy: Log reduction value for *Bacillus atrophaeus* ⩾3.00
13.Self-disinfection cycle: Self-disinfection for all machine pipelines to prevent cross-infection
14.Print function: Automatic printing of disinfection results
15.Maximum power: 900W
16.Power supply: AC220V±10%, 50-60Hz (standard); optional AC110V±10%, 60Hz
17.Main unit configuration: 1 main unit, stainless-steel external water filter, 0.2μm built-in filter

MN-BM003
Semi-auto Chemistry Analyzer



1.Sample Type: Serum, Plasma, Urine, Cerebrospinal fluid, etc.
2.Analytical Method: End point method, Fixed time method (two-point method), Dynamic method (rate method)
3.Cuvette: Flow through a direct-reading cuvette
4.Wavelength: 340/405/450/505/546/570/630nm, 2 more open filter positions
5.Wavelength Accuracy: ±2nm
6.Screen: 7.0 inch LCD touch screen
7.Language: English, French, Spanish, other languages can be customized
8.Printer: Built-in thermal printer
9.Interface: RS-232, USB
10.Consumption: 100VA
11.Power Supply: AC110/220V±10%, 60/50Hz
12.External Size(W*D*H): 400*410*190mm
13.Packing Size(W*D*H): 520*490*330mm
14.Net Weight: 8kg
15.Gross Weight: 11kg



MN-BM001
Biological Microscope

1.View Head: Compensation free binocular head, Inclined at 30°, 360° rotatable, Interpupillary 55~75mm
2.Eyepiece: P10X/18mm, P16X/11mm
3.Focusing: Coaxial Coarse & Fine Adjustable System, Range 15mm, Fine Division 0.002mm
4.Stage: Mechanical Stage 130*130mm, Moving Range 70*30mm, Vernier 0.1mm
5.Condenser: Abbe NA1.25 condenser with Iris Diaphragm & Filter
6.Illumination: LED lamp, brightness adjustable
7.Filter: Yellow, green
8.Power Supply: AC85~240V, 50/60Hz
9.Package Size: 435*330*235mm
10.Gross Weight: 5.5kg



MN-BME001
Economical Biological Microscope

1.Viewing Head: Compensation free binocular head inclined at 30°, 360° rotatable
2.Achromatic Objectives: 4X, 10X, 40X(Spring), 100X(Spring, Oil)
3.Eyepiece: WF10X(WF25X optional)
4.Stage: Double layer mechanical stage size 115*125mm; 138*156mm can be optional
5.Focusing: Coaxial coarse and fine adjustment, focusing range 20mm, focusing interval 0.002mm
6.Condenser: Abbe NA=1.25 with Iris diaphragm & filter
7.Illumination: LED
8.Power Supply: AC110~220V, 50/60Hz
9.Package Size(W*D*H): 300*230*460mm
10.Gross Weight: 4.65kg

08 Ophthalmology

MN-SL001 Slit lamp



Description

Warm Light Sourcedaylight color temperature light sourcewith the best color reduction
SL-530:10X,16X,25X
SL-540: 6X,10X,16X,25X,40X、
PWM brightness controlJsing PwM technology to control theorightness of the light source and keepcolor temperature stability

Description

A-Scan and Pachymeter in One
10-group Results by one Test
Standard Block for Probe Sensitivity Test
Built-in Fast Thermal Pinter
Portable Design: Weight Less than 1.3kg

MN-U001 Ophthalmic Ultrasound



MN-THHT001 Tonorite (TM) Hand Held Tonometer



Description

Handheld measurement, easy to operate, Automatic positiona l aignment with guidance and in tutive user interface. Can be operated by both right and left handers, no specialised skil ls required, just load ,align and measure.

Description

Features as followed：
To capture images of high quality stably
Portable to carry for doctor outgoing diagnosis
With photography, preservation,

MN-PFC001 Portable Fundus Camera





Dental Equipment

09
Dental Equipment

MN-R1
Dental Chair



Dental unit
1. Floor-standing side box weigh 200kg bearing super capacity
2. Suspension guide rail design, moving by screw type Taiwan Timotion motor
3. Alloy steel structure removable cushion backrest easy to disassembly

MN-R2
Dental Chair



Dental unit
1. Streamlined design for side box
2. Denmark Linak motor and electric support for stronger support
3. Aluminum die-cast backrest &Italian Solenoid valve
5. American big size strong and weak suction tubing

MN-R3
Dental Chair



Dental Unit
1. 180 degree turntable side box convenient for treatment and repair
2. Metal backrest easy to install and uninstall
3. Wood gain design acrylic cuspidor panel
4. Nordic simplified design good for implant

MN-D213
Dental Chair



Dental unit
1. Built-in handpiece water purification system
2. Computer controlled noiseless DC motor
3. New type 6 bulb led sensor lamp
4. New 6-seat luxury button down tray with stainless steel tray

MN-R4
Dental Chair



Description

1. The Luxury configuration is micro fiber cushion, detachable steelbackrest.
2. Instrument tray arm with 180 degree rotation, agile andconvenient
3.8 bulb led sensor lamp
4.All-new plastie case, allnew ABS material with PMMA materia!

MN-R5
Dental Chair



Description

Dental Unit
1. PU cushion with lock-type install
2. Detachable steel backrest.with comfortable curve shape
3. 6 bulb led sensor lamp with adjusted lightness
4. All-new plastic case, all-new ABS material with PMMA material coating layers: wear-resistant, UV-resistant and corrosion resistant.

MN-D501
Dental Chair



Description

Dental unit
1. Built-in handpiece water purification system
2. Computer controlled noiseless DC motor
3. 6 bulb led sensor lamp
4. New 6-seat luxury button down tray with stainless steel tray
5. Turnable ceramic spittoon

MN-D108
Dental Chair



Description

Dental unit
1. Built-in handpiece water purification system
2.Computer controlled noiseless DC motor
3.5 bulb led sensor lamp
4. Major & Assistant manual operating systems

MN-DLX303
Dental Chair



Description

Dental unit
1. 9 memory function touch key instrument tray
2. 6 blub sensor LED lamp
3. x-ray film viewer & Taiwan Polyether tubing
4. Computer controlled Denmark Linak motor
5. Touch button assistant instrument tray

MN-DLX301
Dental Chair



Description

1.Computer controlled noiseless D.C motor
2.Fashion maintenance box
3.PU cushion and backrest control system
4.6 bulb LED sensor lamp
5.New type touch key instrument tray with 9 memory

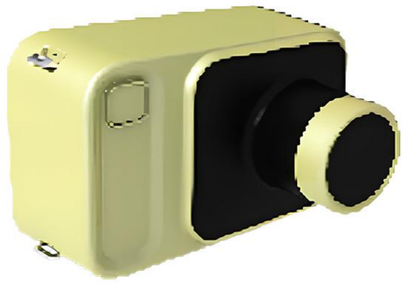
MN-DP001
Portable Dental Xray Machine



Description

Voltage:DC22.2V 、
Battery:950mAh/21.09wh、
FocalSpot:>200mm、
Tube Voltage:60kV/65kv/70kV、
Tube Current:2mA-3mA、
Exposure Time Range.0.01~2.0s

MN-DP002
Portable Dental Xray Machine



Description

Ultra-low Radiation Leakage • Weighs Only 1.6kG
3.1-inch LCD Digital ScreenSimple operation, with accurate control

MN-DP003
Portable Dental Xray Machine



Description

Product parameter
Name: Dental portable X-ray machineImage display: 4.0-inch touch screenSize:220x124x150mmWireless network:2.5G/5G dual-bandTube voltage: 60 (70)KV
Sensor size:(1)38.9x27.8x5mm (2)44.3x32.3 x5mm
Packing size:300x250x200mm

MN-DLED001
Dental LED OpticalFiber High Speed Handpiece



Description

LED High Speed Handpiec,
llluminates the mouth clearly
The light is uniform and clear vision, improve security and stability

MN-C1001
Dental Compressor



Description

Air Compressor 600W 30L
(one for two dental chair)

MN-C1002
Dental Compressor



Description

Air Compressor 850W 35L
(one for two dental chair)



Dialysis machine and consumables

10
Dialysis machine and consumables

MN-2028A

Double Pump Dialysis Machine



Description

10.4 ‘’ LCD display	
2.1 ‘’ Blood pressure measurement display screen	
Blood pump	10~620ml/min
Spare pump	10~460ml/min
Flow Dialyzer	300ml/min~800ml/min
Heparin pump	0. 1 ml/h~ 10 ml/h
Venous pot with ultrasonic sensor	
IR inspection Air bubble inspector	
Blood leakage inspector	
Flow UF Pump	0～4000 ml/h
Suction tube of A&B concentrate	
Supply tube of dialysate (blue adapter)	blue adapter
Reflux tube of dialysate (red adapter)	red adapter
Double Pump Dialysis Machine	

MN-2028M

Single Pump Dialysis Machine



Description

10.4 ‘’ LCD display	
2.1 ‘’ Blood pressure measurement display screen	
Blood pump	10~620ml/min
Flow Dialyzer	300ml/min~800ml/min
Heparin pump	0. 1 ml/h~ 10 ml/h
Venous pot with ultrasonic sensor	
IR inspection Air bubble inspector	
Blood leakage inspector	
Flow UF Pump	0～4000 ml/h
Suction tube of A&B concentrate	
Supply tube of dialysate	blue adapter
Reflux tube of dialysate	red adapter
Single Pump Dialysis Machine	

MN-DPA
Dialysis Powder



MN-DPB
Dialysis Powder



MN-DIA001
Dialyzer



MN-DBL001
Blood Line



MN-DMM001
Mixing Machine



Consumables and



11

Consumables and surgical instruments

Surgical instruments

MN-BDS001
Basic Delivery Set



Instrument boxipc

Dressingbow	12cm
Kidney dish	
Obstetrical forceps	36cm
Sponge forceps	25cm
Scalpel handle 3#Ipc	
Hemostatic forceps	20cm
Needle halder	18cm
Kocher forceps	18cm
Dissecting forceps	18cm
Episiotomy scissors	18cm
Umbilicalcord scissors	12.5cm
Medicine cup 40ml	
Hemostatic forceps	16cm

MN-MS001
Minor surgery

Instrument boxipc
Medical scissors straight Tip 14cm1pc
Mayo scissors 14cm curved1pc
Needle Holder 14cm1pc
Scalpel Handle NO.3 1pc
Hemostatic Forceps 14cm curved2pc
Grooved Probe 14cm1pc
Mayo scissors 14cm straight Blunt/Blunt 1pc
Hemostatic Forceps straight 14cm 2pc
Dressing forceps 14cm 1pc
Tissue forceps 14cm 1pc



MN-DS001
Delivery set



Hemostatic forceps	16cm
Kocher forceps 16cm straight	
Probe	
Umbilical cord scissors	10.5cm
Scalpel handle 3#	
Non-toothed forceps	14cm
Tissue forceps	14cm
Grooved probe	14cm
Scalpel handle 4#	
Needle holder	16cm
Bandage scissors	14cm
Episiotomy scissors	18cm
Fetal stethoscope	
Scalpelblades 11#23#	
Instrument box9”	

Disposable Medical Product Series

MN-HH001



Gauze pad

MN-LS001



Gauze cloth

MN-H005



Disposable Medical Care Pad

MN-H002



Closed Wound Drainage System - Spring

MN-H006



Disposable sterile surgical pack

MN-H007



face mask

MN-H008



Operating Room Cap

MN-H009



Operating Room Shoe Covers

MN-H10



Dental Kit

MN-H11



ICU Visitation Kit

MN-H12



Wound Dressing Kit

MN-H13



Anesthesia Puncture Kit

Sony Thermal Paper

UPP-84HG



Sony ultrasound roll
84mm*12.5m

UPP-84S



Ultrasound roll
84mm*12.5m

UPP-110HD



ultrasound roll
110mm*18m

UPP-110HG



ultrasound roll
110*18m

UPP-110S



ultrasound roll
110mm*20m

Household Instrument



12

Household Instruments Testing Equipment



MN-BGM001

Blood glucose meter

Test Strip Technology: 8-electrode anti-interference biosensor strips
Enzyme Type: GDH-FAD (Glucose Dehydrogenase-FAD)
Anti-interference: Eliminate hematocrit interference; Eliminate temperature interference
Display: Large LCD screen, support mmol/L unit display
Technology Principle: Industry-leading biosensor technology
Feature: Minimize interference, stable & accurate blood-sugar readings



MN-KH100

Blood glucose meter

Blood Volume: ⩽3μL
Test Time: 25±1 seconds
Test Range: 181umol/L~1188umol/L
Memory: 200 test results
Date Management: 7,14,28 days average
Auto coding
Test strip ejector



MN-MDFM001

Mini digital fetal monitor

Display: HD LCD
Ultrasound Frequency: 3.0 MHz
Power Supply: AA ×2 batteries (included)
Net Weight: 250 g
Unit Dimension: 130 × 100 × 36 mm
FHR Measuring Range: 50-210 ±2 BPM
Probe: High sensitivity 3.0 MHz probe



MN-EEC001
Electric ear cleaner

Display: HD LCD screen with backlight
Ultrasound frequency: 3.0 MHz
FHR measuring range: 50-210 BPM, accuracy ±2 BPM
Measuring mode: Real-time, Average, Manual
Power supply: 2 × AA batteries
Net weight: 250 g (with batteries)
Unit dimension: 130 × 100 × 36 mm
Features: Adjustable volume, backlight on/off,
battery indicator, 1-minute auto-power-off when no signal



MN-PA001
Portable atomizer

oscillation frequency:100khz±10%
condensation rate:≥0.25ml/min
medication flow rate:approx.0.4ml/min
atomized particles: ≤5μm
volume:max.10ml
housing material:ABS
operating conditions:temperature:+5°C ~ +40°C
relative humidity:< 80% non-condensing
DC5V/1000mA USB power adapter or 2×1.5V AA batteries
(batteries NOT included)
45(w)×45(h)×100(L) mm

278g (without batteries)
110×65×140mm
59×30×35cm /50PCS /12.8KG



MN-S001
stethophone

Zinc alloy inner ring design
auscultation head
6mm stainless steel ear hook
PVC color sound conduit
Closed colored earplugs



MN-MPS001
Mechanical Physician Scale

The height rod measures 24 inches (60 cm) to 84
inches (210 cm). Durable, accurate and easy to operate,
move, and store, the WeighI MPS-200A/BMechanical
Physician Scale is ideal for use in clinics and hospitals.



MN-DHM-300
Height Weight Scale

Foldable the metal latch
Ultrasonic height probe
Movable land wheel
Weight sensor



MN-PS001
Pelvic Sling

Material: Polyester, Polypropylene, Flexible
polyurethane foam, PVC, ABS, springs
Size (Expand L*W): 123*18cm; 111*18cm;
93*18cm
G.W: 13.2 KG
Packing Qty: 30 PC/CTN
Carton Size: 54*42*57 CM
Color: Blue, army green

MN-PSM001
Preheating Sealing Machine

MaximumSealingLength:300mm
Heating Mothed:Long Using LifeHeatingPipe
TempertureAdjustable:60-200C
TempertureAdjustable:TemperatureKnob
MachineSize:410×325X185（mm)
SealingWidth:10mm
OutputPower:500W
Voltage:220V50-60Hz
Gross Weight:7kg
Mateiral:MetalPainting



MN-IFT001
Infrared Forehead Thermometer

Model: MN-IFT001
Product: Infrared Forehead Thermometer
Measurement mode: Contactless
Measurement distance: 5-8cm
Display: 3-color backlight LCD
Memory: 10 readings storage
Measuring time: 1s
Resolution: 0.1℃/0.1°F
Body temp range: 34.0°C-43.0°C
Object temp range: 0°C-93°C
Accuracy: ±0.2°C(34-42°C); ±0.3°C(42.1-43.0°C)
Power supply: DC 3V, 2*AAA batteries
Unit: ℃ / °F switchable
Dimensions: 136*75.6*38mm
Net weight: 75g
Packing: 60pcs/ctn



MN-PDT001
PDT
Skin Beauty

POWER : 200W
COLOUR: SEVEN COLOR
LAMP BEADS : 273PCS
SHELL MATERIAL : METAL
VOLTAGE :AC110~240V
Seven Color Light Spectral Wavelengths :
Red 650nm、Blue 470nm、Yellow 590nm、
Green 535nm、
Cyan 450nm、Purple 420nm、White 760nm
TIME: 1-60 MINUTES
PACKING : FLIGHT CASE
MEAS : 102*54*47CM
G.W：30Kg



MN-ABK-II
Nerve Stimulator

The probe pen is automatical
ly switchedwith
the stimulation needle
Large-size LCD touch screen
One key flying knob
Sound reminder function,
quicklycomplete the positioning
of theenterprise's independent
intel lectualproperty rights
and patent technology



MN-MPS002
Medical Plastre Saw

Output voltage: 80W
Unit rise of temperature: ⩽25℃
Output power: AC220V/50Hz or
110V/60Hz

Non-loading speed: 0-13000cpm
Non-loading noise: ⩽65dB(A)
Classification: Short-time duty



MN-PL001
ND YAG Pico Laser

Pd
exfoliate,clear pores,reduce oil,
andimprove skin issues like acne
and fine linesby vaporizing
impuritie



MN-EM4S
Pelvic floor muscle repair instrument

Magnetic vibration intensity: 7 Tesla
Output voltage: AC110V-230V
Output power: 300W-5000W
Output frequency: 3-200HZ
Fuse: 20A
Chair packing dimension: 85×74×71cm
Total weight: 50kg



MN-CNB001
Children's Neck Brace

Material:PC+TPU
Color:white/pink/blue N.W:63g
G.W:110g
Package:color box Size:20.2*15*5cm



MN -DNID001
Diabetes non-invasive detector

Output: Color laser printing
Dimension: 35×35×25cm
Detection System: Automatic software-based detection
Power: AC220V±22V 50Hz±1Hz
Weight: 20kg
Data Storage: >20000
Single Detection Time: ⩽90 seconds
Repeatability of Indication: ⩽2%
Continuous Working Time: >8 hours



MN-DNID002
Diabetes non-invasivedetector

Display: 19-inch color LCD
Output: Color laser printing
Dimension: 65×78×123cm
Power: AC220V±22V 50Hz±1Hz
Weight: 70kg
Spectral Resolution: ⩽1.8nm
Detection Limit of Fluorescent Substances: ⩽2×10⊠⊠mol/L fluorescein sodium solution
Precision: ⩽±2% of displayed value
Data Query: Support inquiry, export and printing of historical data
Continuous Working Time: >8 hours
Detection Time: ⩽90 seconds
Data Communication: Support USB data output, wireless communication