AME**Z**EUS | HFS GROUP
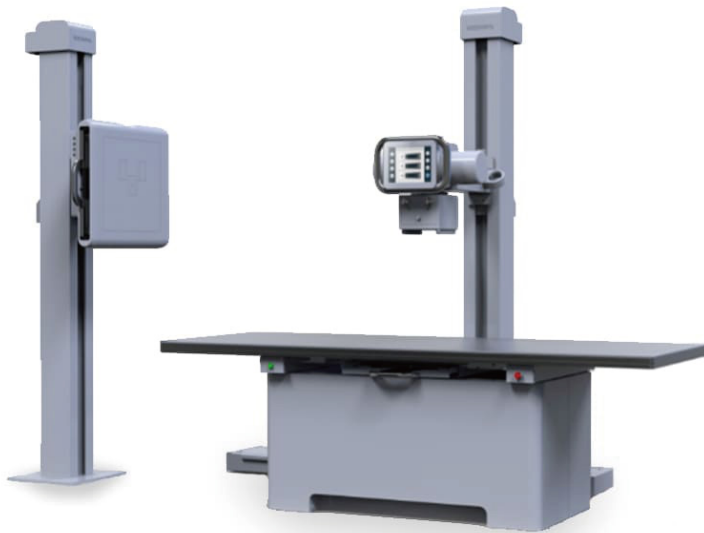
A VOTRE SERVICE DEPUIS 1995

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AG-Staray 5000

Digital Medical Radiography Systems-Double Column

Amorphous silicon wired flat panel detector

Effective pixels：≥9 million

Pixel matrix：≥3000*3000 pixels

Mechanical structure: intelligent electric double column

Stand movement mode: electric

Maximum operating frequency：200kHz

Power：≥50kW

AG-Staray 5000

Digital Medical Radiography Systems-Z-Arm

Amorphous silicon flat panel detector

Effective pixels：≥9 million

Pixel matrix：≥3070*3070 pixels

Vertical range(scythe arm): 600mm – 1600mm（±5%）

Rotation range of the scythe arm: –45°– +135°（±2°）

Power：≥50kW

Focus size：≤0.6mm/1.2mm

Focus power：Small focus: ≥ 20kW

Large focus: ≥ 50kW

AG-MPD56A

5.6kw Mobile Digital X-ray Machine

Max. output power： 5.6kW

Working frequency： 80kHz–200kHz

KV range： 40–125kV

mA range： 5–100mA

mAs range： 0.1–320mAs

Exposure time： 0.002–10s

Interface： WiFi，RS232

Power supply： 90–264VAC, 50/60Hz

Battery： 3000mAh

HZSD-3Y-1

Medical PSA Oxygen Plant

Product model: 3, 5, 10, 15, 20, 30, 40, 50, 60Nm3/h

O2 Potency: ≥93% (V/V)

O2 Dew point: ≤ −43 ℃

O2 Pressure: 0.3~0.85 Mpa(adjustable) ≥ 0.1

Operating pressure of the equipment: 0.4–0.8Mpa

Single–phase voltage: 220±22V

Three–phase voltage: 380±20V

Supply frequency: 50±1Hz

AG-BR002C

Seven Functions Electric ICU Hospital Bed With X-ray Bed Board

Electrostatic   powder coating for the whole surface,10-part cold rolled steel plate punching bed board,
  cold-rolled steel bed frame
Linak Motor from Denmark,three column straight lift system
Alarm system
ABS 4-piece big handrails, ABS detachable headboard and footboard, embedded handrail operator
Electronic weighing system accurate to 0.01kg, with memory function, operation easily
CPR board quick release
Continue working for 8 hours without battery support
Foot-operated brake control system, four 125mm double silent castors
ABS shell one time formed dust cover, angle indicator

One-button electric CPR
One-button reset
One-button chair (similar to TV-position)
Night light
With weighing scale
Color: blue, wooden, wine red, green

AG–BY003C

Five Functions ABS Medical Electric Automatic Hospital Bed

Backrest max upward angle: 75°
Footrest max upward angle: 45°
Height adjustment: 480–760mm
Trendelenburg: 12°
Anti–trendelenburg: 12°

Features:
Overallsize (L*W*H):2200*1100*480–760mm
Durable frame: made of cold–rolled steel plate, treated by electro–coating and powder–coating
Detachable ABS headboardoard
4–part detachable ABS bedboards
Detachable ABS handrails
Quiet and robust electric actuators provide reliable operation
Remote handset control of all electrically operated functions and movements
Fully tested sturdy contruction capable of taking a maximum user weight of up to 250kg
Central–controlled braking system
Double–side silent wheels, φ125mm
Motor: imported linak motor from Denmark
With one ss height adjustable I.V pole, with drainage hook
With battery backup
Color: blue, wooden, wine red, green

AG–BR006

Ten Functions Electric ICU Hospital Bed

Size: 2000–2200*1000*(640–860)mm

Height adjustment: 640–860mm

Back Section adjustable: 0–75°

Knee section adjustable: 0– 45°

Trendelenburg: 0– 15°

Anti–trendelenburg: 0– 15°

Left and right: 0–12°

Footboard extend function: 2000–2200mm
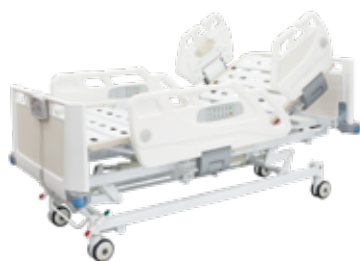
Chair function

CPR function

AG–BR001

Eight Functions Electric ICU Hospital Bed

Size: 2000–2200*1020*525–965mm

HI–LOW: 525–965mm

Back section adjustable: 0–75°

Knee section adjustable: 0– 45°

Trendelenburg: 0– 15°

Anti–trendelenburg: 0– 15°

Length extend: 2000–2200

Chair function

Footboard curve function

CPR function

Color: blue,wooden,wine red,green

AG–BR002B

Seven Functions ICU Bed with CPR

Size:2250*1050*450–790mm

Height adjustment: 450–790mm

Back section adjustable: 0–75°

Knee section adjustable: 0– 45°

Trendelenburg: 0– 12°

Anti–trendelenburg: 0– 12°

Color: blue,wooden

AG–BR005

Seven Functions Electric ICU Bed

Size: 2230*990*520–760mm

Backrest max upward angle: 65°

Footrest max upward angle: 43°

Height adjustment: 530–710mm

Trendelenburg: 10°

Anti–trendelenburg: 10°

Left tilt: 15°

Right tilet: 15°

Color: blue, wooden

A–02

Five Function Electric Hospital ICU Bed

Size: 2200*980*520–740mm

Backrest angle: 0–75°+/– 5°

Legrest angle: 0–40°+/– 5°

Height adjustable: 520–740mm +/–100mm

Trendelenburg and reverse angle: 0–12°+/– 2°

AG–BY009

Five Functions Electric ICU Hospital Bed

Size: 2230*1050*575–815mm

Height adjustment: 575–815mm

Back section adjustable: 0–75°

Knee section adjustable: 0– 45°

Trendelenburg: 0– 12°

Anti–trendelenburg: 0– 12°

AG–BY004

Five Function Electric Hospital Bed

Size: 2200*1060*440–760mm

Backrest max upward angle: 75°

Footrest max upward angle: 40°

Height adjustment: 440–760mm

Trendelenburg: 12°

Anti–trendelenburg: 12°

Color: blue, wooden

AG–BY008

Five Function Electric Hospital Bed

Size: 2120*970*450–760mm

Backrest max upward angle: 75°

Footrest max upward angle: 40°

Height adjustment: 520–720mm

Trendelenburg: 12°

Anti–trendelenburg: 12°

Color: white

AG–BM005

Five Functions Electric Hospital Bed

Size: 2000*970*500–750 mm

Backrest max upward angle: 75°

Footrest max upward angle: 40°

Height adjustment:460–750mm

Trendelenburg: 12°

Anti–trendelenburg: 12°

Color: blue, wooden

AG–BM103

Three Functions Electric Hospital Bed

Size: 2150*980*460–750mm

Backrest max upward angle: 75°

Footrest max upward angle: 40°

Height adjustment: 460–750mm

Color: blue, wooden

AG–BM119

Three Functions Electric Hospital Bed

Size: 2000 * 945 *505–750mm

Backrest max upward angle: 75°

Footrest max upward angle: 40°

Height adjustment: 460–750mm

Color:wooden

AG–BM100

Three Functions Electric Hospital Bed

Size: 2150*980*250–700mm

Backrest max upward angle: 75°

Footrest max upward angle: 40°

Height adjustment: 250–700mm

Color: wooden

AG–BMY002

Three Functions Hydraulic Hospital Bed

Size: 2130*970*475–780 mm

Backrest max upward angle：75°

Footrest max upward angle：40°

Height adjustment：450–700mm

Color: blue,wooden

AG–BMY001

Three Functions Hydraulic Hospital Bed

Size: 2130*970*475–780 mm

Backrest max upward angle：75°

Footrest max upward angle：40°

Height adjustment：475–780mm

Color: wooden

AG–BY104

Three Functions Manual And Electric Hospital Bed

Size: 2200 * 1060 * 440–760mm

Backrest max upward angle: 75°

Footrest max upward angle: 40°

Height adjustment: 440–760mm

Color: blue

AG–BMS001B

Five Functions Manual Hospital Bed

Size: 2150*950* 380–720mm

Backrest max upward angle: 75°

Footrest max upward angle: 40°

Height adjustment: 500–750mm

Trendelenburg: 12°

Anti–trendelenburg: 12°

Color: blue

AG–BMS001C

Five Functions Manual Hospital Bed

Size:2150*950*380–720mm

Backrest max upward angle: 75°

Footrest max upward angle: 40°

Height adjustment: 380–720mm

Trendelenburg: 12°

Anti–trendelenburg: 12°

Color: blue,wooden

AG–BMS002B

Three Functions Manual Hospital Bed

Size: 2150*950*460–760mm

Backrest max upward angle: 75°

Footrest max upward angle: 40°

Height adjustment: 460–760mm

Color: blue,wooden

AG–BYS105

Two Functions Manual Hospital Bed
Size: 2160*960*590–750mm
Backrest max upward angle: 75°
Footrest max upward angle: 40°
Color: blue,wooden

AG–BYS106

Two Functions Manual Hospital Bed
Size: 2120*1050*540mm
Backrest max upward angle: 75°
Footrest max upward angle: 40°
Color: blue,wooden

AG–BMS101B

Two Functions Manual Hospital Bed
Size: 2150*980*520mm
Backrest max upward angle: 75°
Footrest max upward angle: 40°
Color: blue,wooden,wine red,green

AG–BYS203

One Function Manual Hospital Bed
Size: 2130*960*540mm
Backrest max upward angle: 75°
Color: blue

AG–BYS204

One Function Manual Hospital Bed
Size: 2130*960*540mm
Backrest max upward angle: 75°
Color: blue,wooden

AG–BMS303

Flat Hospital Bed
Size: 2130*960*540mm
Color: blue

AG–W001

With Ultra Low Function Five Functions
Electric Nursing Hospital Bed

Size: 1900*900*250–650mm
（Lift adjustment ）
Adjustable backplane: 0–75°
Adjustable leg plate: 0–35°
Overall forward tilt: 0–13°
Overall backward tilt: 0–13°
CPR function
Safe load: 150–175KG

KYH–DDC05

Electric Hospital Bed
Size: 2130*1130*560mm
Back angle: 0–72°
Roll angle: 0–30°
Color: wooden

AG–W003

Three Functions Manual And Electric
Home Care Bed
Size: 2150*1050*550mm
Backrest max upward angle: 75°
Footrest max upward angle: 45°
Height adjustment: 450–720mm
Color:wooden

A–176

Plus Electric Home Care Nursing Bed
Bed surface with the anti slide and
sideslip plate.
When the bed are in a horizontal
position, can achieve the function of
left and right turn, angle 0–45±5°.
When power off, the handle crank
can be used to operate all the
functions manually.
Product size:2100*960*500(mm)
Packing size:2200*1500*550mm
G.W:170kg

A–29

Three Function Electric Care Bed
Size: 2100*1090*280–700mm
Backrest angle: 0–75°±5°
Legrest angle: 0–45°
Height adjustment: 280–700mm

A–179–1

Multifunctional Manual Homecare Nursing Bed
Size: 2100*960*500mm
Back section: 0–75°±5°
Leg up section: 0–20°±2°
Leg down section: 0–50°±2°
Turn left and right section: 0–45±5°
Chair position

AG–OB001

4–Crank Orthopedic Bed

Size: 2160*990*490mm

Backrest max upward angle: 75°

Right Footrest max upward angle: 40°

Right Footrest max upward angle: 40°

Trendelenburg from 0 to 12°

Color:blue

AG–OB003

Three Functions Hospital Orthopedic

BedSize: 2170*1100*550mm

Backrest max upward angle: 75°

Right Footrest max upward angle: 40°

Left Footrest max upward angle: 40°

Color:wooden

AG–OB005

Three Functions Hospital Orthopedic Bed

Size: 2160*990*490mm

Backrest max upward angle: 75°

Right Footrest max upward angle: 40°

Left Footrest max upward angle: 40°

Color:wooden

AG–OB004

Two Functions Hospital Orthopedic Bed

Size: 1850*900*500mm

Backrest max upward angle: 75°

Right Footrest max upward angle: 40°

AG–CB001

5–crank Al–alloy handrails Hospital Children Bed

Size: 1800*820*500mm

Backrest max upward angle: 75°

Color: white

AG–CB003

Steel Frame Children Hospital Bed

Size: 1850*750*500mm

Color: blue

AG–BXG01

Stainless Steel Hospital bed

Size: 2080*950*550–730mm

Backrest max upward angle: 75˚

Footrest max upward angle: 40˚

Height adjustment: 550–730mm

XD–129

Stainless Steel Hospital Bed

Size: 1900*600*700mm

OLT–606E

Electric Bed

Size: 90*190cm

Color: brown

AG–FB003

Metal Frame Manual Folding Hospital Bed

Size: 1980*860*400mm

Back section: 0–80 ˚, 6 level

Color: Brown

KX–07

Folding Bed Chair

Size: 1780*670*300mm

Color: navy/silver gray

KX–10

Folding Bed Chair

Size: 1780*670*300mm

Color: black/gray/navy/blue/orange/red

AG–ET001A1–850mm

Emergency Trolley

Size: 850*520*950mm

Made of high–strength ABS material

AG–ET014B1

Emergency Trolley

Size: 625*475*920mm

Made of high–strength ABS material

AG–P3

Emergency Trolley

Size: 680*525*1000mm

AG–NT004B3

Emergency Trolley

Size: 720*470*920mm

Made of high–strength ABS material

AG–IT006B1

ABS Material IV Treatment Trolley

Size: 620*475*920mm

Made of high–strength ABS material, three layers

AG–MT005B1

Medicine Trolley

Size: 625*475*920mm

Made of high–strength ABS material

AG–MT011A1

Medicine Trolley

Size: 850*520*950mm

Made of high–strength ABS material

W3952

Medicine Trolley

Size: 850mm*480mm*970mm

Clear ABS file box: 1PC

W3726

Medicine Trolley

Size: 600*500*1000mm

Clear ABS file box: 1PC

W3727

Medicine Trolley

Size: 600*500*930mm

Clear ABS file box: 1PC

AG–LPT006B

Hospital ABS Clinical Trolley

Size: 750*480*1000mm

Made of high–strength ABS material

AG–IT001B3

Medical ABS IV Treatment Trolley

Size: 720*470*920mm

Madeof high–strength ABS material

AG–P1

Clinical Trolley

Size: 680*525*1000mm

AG–P10–T

Transfusion Car

Size: 780*480*980mm
Material: Aluminum, steel ABS

AG–P12

Medical cart

Size: 750*480*920mm
Material: Aluminum, steel ABS

AG–P13

Medical cart

Size: 750*480*920mm
Material: Aluminum, steel ABS

AG–AT007B3

Anesthesia Trolley

Size: 720*470*920mm
Made of high–strength
ABS material

AG–AT001A3

Anesthesia Trolley

Size: 750*480*1340mm
Made of high–strength
ABS material

W3714

Anesthesia Trolley

Size: 740*520*960mm
ABS material

W3715

Anesthesia Trolley

Size:740*520*960mm
ABS material

W3721

Anesthesia Trolley

Size: 600*500*930mm
ABS material

AG–CHT004

Patient Record Trolley

Size: 410*400*950mm
ABS material

AG–CHT003

Patient Record Trolley

Size: 750*410*980mm
ABS material
Double rows, 50 layers with
2 drawers

AG-WT008

Medical Workstation Trolley

Lifting load is 12–18kg
Height: 1145mm–1395mm

AG-WT007

Notebook computer trolley

Heightadjustment range for worksurface: 400±20mm
Worksurface height: 750mm–1150mm,
Lifting load ≤15Kg

AG-WT006

Medical Workstation Trolley

Height adjustment range for LCD and worksurface: 400±20mm

AG-MT014A

ABS Medical Workstation Trolley

1) Size: 660*520*1440mm
2) Made of high–strength ABS material

AG-GS001

Steel Medical Trolley

Material: made of the high quality cold rolled steel ,
1.2mm thickness steel
Size(L*W*H): 970*620*450mm

AG-GS002

Steel Medical Trolley

Material: made of the high quality cold rolled steel ,
1.2mm thickness steel
Size(L*W*H): 970*620*460mm

AG-GS003

Steel Medical Trolley

Material: made of the high quality cold rolled steel ,
1.2mm thickness steel
Size(L*W*H): 970*620*460mm

AG-GS004

Steel Medical Trolley

Material: made of the high quality cold rolled steel ,
1.2mm thickness steel
Size(L*W*H): 950*630*435mm

AG-GS005

Steel Medical Trolley

Material:mad of the high quality cold rolled steel ,
1.2mm thickness steel
Size(L*W*H): 970*640*460mm

AG-GS006

Steel Medical Trolley

Material:made of the high quality cold rolled steel ,
1.2mm thickness steel
Size(L*W*H): 970*660*450mm

AG-GS007

Steel Medical Trolley

Material:made of the high quality cold rolled steel ,
1.2mm thickness steel
Size(L*W*H): 910*510*435mm

AG-GS008

Steel Medical Trolley

Material:made of the high quality cold rolled steel ,
1.2mm thickness steel
Size(L*W*H): 970*645*470mm

AG–MT025

Steel Medical Trolley

Size: 620*450*900mm

AG–MT026

Steel Medical Trolley

Size: 670*415*890mm

AG–MT027

Steel Medical Trolley

Size: 650*450*855mm

AG–MT028

Steel Medical Trolley

Size：620*450*875–955mm

AG–MT034B

Steel Medical Trolley

Size: 700*460*960mm

AG–MT035A

Steel Medical Trolley

Size: 600*400*850mm

AG–AT015

Steel Anesthesia Trolley

Size：600*400*1450mm

AG–AT016

Anesthesia Trolley

Size：600*400*1450mm

AG–AT017

Anesthesia Trolley

Size：1000*400*1450mm

AG–AT018

Anesthesia Trolley

Size：600*400*950mm

AG–AT019

Steel Medical Trolley

Size：600*400*950mm

AG–AT020

Steel Medical Trolley

Size：600*400*950mm

AG–ET017–1

Steel Medical Trolley

Size: 630*440*880mm

AG–MT035A

Steel Medical Trolley

Size: 600*400*850mm

AG–CHT011

Patient Record Trolley

Size: 740*410*1059

AG–CHT012

Patient Record Trolley

Size: 410*400*950mm

AG–P21

Treatment Trolley

Size: 780*480*980mm

W3713

Treatment Trolley

Size: 600*400*850mm

W3902

Treatment Trolley

Size: 740mm*520mm*960mm

W3903

Treatment Trolley

Size: 740mm*520mm*960mm

AG–UTA06

Utility Trolley

Size: 539*366*900mm
ABS material, three layers

AG–UTB07

Utility Trolley

Size: 640*456*900mm
ABS material, three layers

AG–LPT005A

Utility Trolley

Size: 760*480*920mm
ABS material, two layers

OM–TCA

Endoscopic Workstation Trolley

Metal column: integral combination, free loading and unloading

OM–TCG

Endoscopic Workstation Trolley

The main structure is aluminum, steel, and plastic parts;

ON–TCE

Endoscopic Workstation Trolley

The main structure is aluminum, steel, and plastic parts;

AG–BT001

Ultrasound Trolley

Desktop outer size: 710*410mm
Desktop inner size: 640*340mm
Packing size: 540mm*370mm*870mm

AG–BT002

Ultrasound Trolley

Desktop outer size: 680*440mm
Desktop inner size: 570*360mm
Packing size: 690mm*510mm*380mm

AG–OBT002

Over bed table

AG–OBT010

Over bed table

AG–OBT012

Over bed table

AG–OBT013

Over bed table

AG–BC005

Bedside Cabinet

AG–BC016

Bedside Cabinet

AG–BC020

Bedside Cabinet

AG–BC025

Bedside Cabinet

AG–M001

Anti–decubitus Air Mattress(Bubble)

AG–M003

Anti–decubitus Air Mattress(Air–Jet)

AG–M004–1

4–Folding Foam Mattress

AG–M0016

Air Mattress

AG–SC001

Bedside Screen

AG–SC002

Bedside Screen

AG–ECC01

Examintion Couch

AG–ECC07

Examintion Couch

ACCOMPANY CHAIR

CT-F10
Accompany Chair

Unfold size: 1900*670*360mm
Folded size: 240*170*1050mm

OLT-803
Accompany Chair

Size: 650*1900mm,14kg

SF-912
Accompany Chair

Size: 1180*1720*450mm

AG-AC001
Accompany Chair

Fold size: 620*720*940mm
Unfold size: 620*720*1920mm

AG-AC003
Accompany Chair

Folded: 740*620*350mm
Unfolded size: 1900*620*200mm

C-5017
Accompany Chair

Packing size: 200*80*50cm

AG-AC010
Accompany Chair

Size: 750*240*980mm
Unfold size: 1860*750*300mm

OLT-804-1
Accompany Chair

Size: 1000*1860mm,23kg

OLT-007
Accompany Chair

Size: 800*1900mm,23kg/
1000*1900mm,29kg

AG-AC011
Accompany Chair

Unfolded size: 1920*260mm
Folded size: 1050*790*380mm

AG-ACR01
Accompany Chair

Package size：830*780*780mm

C-5009
Accompany Chair

Unfold size: 1800*420*750mm
Fold size: 880*900*750mm

ACCOMPANY CHAIR

AG–AC009
Accompany Chair
Size：660*680*410mm
Unfold size：1860*680*400mm

C–5018
Accompany Chair
Unfold size: 1800*830*420mm
Fold size: 730*830*940mm

AG–AC007
Accompany Chair
Folded: 800*710*430mm
(back section height 980mm)
Unfolded size: 2040*710*430mm

AG–AC005
Accompany Chair
Fold size: 650*780*1020mm
Unfold size: 2060*650*450mm

C–5014
Accompany Chair
Unfold size: 1850*730*450mm
Fold size: 940*820*560mm

C–5013
Accompany Chair
Unfold size: 820*800*600mm
Fold size: 960*780*600mm

C–5010
Accompany Chair
Unfold size: 1800*610*430mm
Fold size: 850*830*610mm

AG–LR01
Accompany Chair
Size: 668*1205*1178mm

AG–AC012
Accompany Chair
Fold size: 830*850*420mm
Unfold size: 2100*850*610mm

AG-TC001
Infusion Chair

Size: 770*680*1080mm

AG-TC002
Infusion Chair

Size: 820*700*1020mm

AG-TC001B
Hospital Infusion Chair

size: 770*680*1080mm

AG-AC006
Infusion Chair

Size: 730*840*1050mm

AG-TC003
Infusion Chair

Size: 890*830*1050mm

AG-MCR16
Massage Chair

Full-size back roller offers
6 massage method

S&L backtrack

Wall Hugger

2 in 1 leg massager

Body Scan & auto adaption

4 full body massage programs

Rocking chair function

Adjustable backrest angle

AG-MCR10
Electric Automatic
Multifunctional Massage Chair

S/L roller path, allows a larger massage range,
and fit the body shape better than ever

Zero gravity: relief neck/spine stress, reduce
heart load. Foot & calf roller: full leg reflexology
massage

Rock rotating: maximize the relax sense

Sliding forward while reclining, help saving
placement space

Bluetooth system for music and wireless remote

Full body air massage, relief tenssion

Multiple heating point, keep warm in winter

Auto extending leg part, fit user's leg length LED
Light: help attract customers

AG-MCR01
Massage Chair

Zero Gravity

Foot roller

Thai-style foot scrape therapy massage

Full air pressure armrest massager

Leg part extending function

Carbon fiber far-infrared heating

L-shape back track

Pillow massage

Bluetooth connection

Sliding Function

Calf rolling massage function

AG–TWC003
Waiting Chair
Size: 1750*680*770mm

AG–TWC002
Waiting Chair
Size: 1750*680*770mm

AG–TWC06
Waiting Chair
Size：1580*680*770mm

D763
Waiting Chair
Size: 1800*620*770mm

D762–T
Waiting Chair
Size: 1800*620*770mm

M863
Waiting Chair
Size: 1720*570*750mm

D862–PU
Waiting Chair
Size: 1220*620*770mm

CS103–PU
Waiting Chair
Size: 1755*660*780mm

AG–TWC004
Waiting Chair
Size: 1910*750*800mm

LA103PU
Waiting Chair
Size: 1755*670*785mm

GS103–PU
Waiting Chair
Size: 1755*670*820mm

D763–PU–D
Waiting Chair
Size: 1800*620*770mm

HS102–T
Waiting Chair
Size: 1755*725*910mm

LA103–PU
Waiting Chair
Size: 1755*670*785mm

D873–PU
Waiting Chair
Size: 1850*680*850mm

D883H–D
Waiting Chair
Size: 1800*620*780mm

ST103
Waiting Chair
Size: 1900*730*1000mm

D763–PU–D
Waiting Chair
Size: 1800*620*770mm

PUP053–H
Waiting Chair
Size: 1770*655*880mm

PUP033–H
Waiting Chair
Size: 1725*680*870mm

PUP013
Waiting Chair
Size: 1640*660*877mm

AG–XB–Y1000

Hospital Single–Channel
Infusion Pump

AG–XB–Y1200

Hospital Double–Channel
Infusion Pump

5000A

Infusion Pump

SZHK–100

Single Channel Infusion Pump

AG–700A

Medical Electronic Nutrition Pump

BFP–10

Feeding Pumps

AG–900B

Medical Eelectric Injection Pump
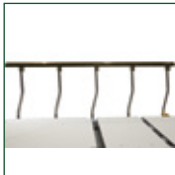
HF–610C

Syringe Pump For Pet

AG–902A

Double–Channel Syringe Pump

BD–300B

Hospital Syringe Destroyer

AG–HS001

Hydraulic Transport Stretcher

Size: 2100*850*590–910mm

Height: 590–910mm

Leg Rest: 0˚–30˚

Back Rest: 0˚–75˚

Mattress Base: 1940*620mm

4200mm central control wheels (4 Central Lock Castor)

5th Direction Wheel

Back Rest X Ray Translucent

Tredelenburg and Reverse: –15˚– +15˚

Powder Coated Steel Bed Frame

2 hydraulic pumps to control the height and front and rear tilt

The back is supported by a gas spring and can be quickly laid flat (CPR Quick Release)

Stainless Steel Side Rail

AG–HS023

Bath Transport Stretcher

Trendelenburg, anti–trendelenburg：0–15˚
Material   Stainless steel countertops
            PU material bath tank
            The hydraulic control pedal,
            two independent hydraulic pump
Packing   1980*720*670mm
Weight   134kg

AG–HS005

Luxurious Hydraulic Rise–and–Fall Transport Stretcher

Size: 2120*820*610–900mm

Two American pumps,stable and durable

CPR,full bed x–ray

With PU waterproof mattress(50mm)

American bakelite plate

AG–HS011

Transport Stretcher

Size: 3650*640*650–950mm

Material is stainless steel

Central locking system

Two trolleys join together, lift and down seperately

Backrest max upward angle: 75˚

AG–HS020

Transport Stretcher

Size: 1930*663*510–850mm

Safety loading: 170KG

Height lifting system: Use Metal rocker

Backboard Lifting angle 0–70˚

AG–HS002

Manual Transfer Stretcher

Height is adjustable from 540mm to 840mm(Operated manually)

Locking function with central locking system

Back section is controlled by spring

Size：1930*640*540–840mm

AG–HS025

Hydraulic Transport Stretcher

Size：1880*620*560–890mm

Back adjust：0 –75˚.

Foot adjust：0 –40˚ .

Tilt adjust：–18˚– 18˚.

Safe working load: 250KG.

AG–HS013

Transport Stretcher

Size: 1900*630*800mm
Material:
Stainless steel frame
ABS bed platform
Artificial leather mattress
IV pole
4 wheels

AG–HS014

Manual Transport Stretcher

Size: 1900*630*600–800mm
Material:
Stainless steel frame
Artificial leather mattress
IV pole
4 wheels

AG–HS003

Connecting Stretcher Trolley

Size: 3650*640*640–970mm
Material:
Aaluminum alloy, durable
Functions:
Height adjustable 640mm to 970mm,Back section: 0–75°
Locking function with central locking system
Two trolleys join together, lift and down seperatedly

AG–HS007

Electric Transport Stretcher

Size: 2120*800*930/630mm
Material:
X–ray(Electric panel made in America),CPR
Function:
Backrest max upward angle: 75°
Height adjustment: 610–930mm
Trendelenburg: 12°
Anti–trendelenburg: 12°

AG–HS021

Surgery Exchange Car

Size: 1900*640*730–940mm
Functions:
Backrest max upward angle: 75°
Height adjustable
Outside wheel decline and inside
wheel rise transition(one–click system)

AG–HS010

Electric Transport Stretcher

Size: 1930*700*630–930mm
Backrest max upward angle: 75°
Height adjustment: 630–930mm
Trendelenburg: 15°
Anti–trendelenburg: 15°

AG-2B7F

Spine Board

With safe belts
Allowed X-rays

AG-2B3

Aluminum Alloy Foldaway Stretcher

With wheels, outriggers and can be folded
Made of high strength aluminum alloy material and the
water-tightness leather materials

YJK-E-4-1

Soft Stretcher

Made of double thick Oxford cloth
Total of 10 handles
With two safety straps
Can be folded and put into a hand bag

AG-4B4

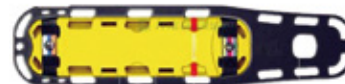### Aluminum Loading Ambulance Stretcher

Made of high-strength aluminum alloy thick-wall pipes
The bed surface is made of foamed cushion and the adjustable back

YJK-F5

Multifunctional Stretcher

Made of special composite plastic
An extra rope
Can be used for fire emergency rescue

YJK-F10

Spinal Fixation Plate

Material: high-density plastic polyethylene
Suitable for rescue in various harsh environments

YJK-H-7

Chest Stretcher

suitable for cervical and spinal fixation in traffic
accident rescue
rigid plate for spinal fixation

YJK-CPR-3

First Aid Stretcher Equipment CPR Board

made of high density polyethylene plastic
Loading: ≤159kg

AG–AP001

Medical Liquid Suction Machine

Pump structure: membrane type
Limit negative pressure value:0.09MPa
Suction rate:20 L/min
Suction bottle: 2500ml/piece,2
Power voltage: 50±1Hz
Input power: 400VA
Noise:≤65dB

AG–AP0C3

Mobile Electric Suction Device

Power voltage: AC220V±10% 50Hz
Negative pressure: ≥0.09MPa(680mmHg)
Suction rate: ≥40L/min
Range of negative pressure: 0.013MPa–0.09Mpa(680mmHg)
Suction bottle: 2500ml x 2
Noise：≤55dB
Input power：300VA
Working type：intermittent loading,continuous operation

AG–AP0C4

Gynecological Electric Suction Device

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

AG–AP0A2

Electric Sputum Suction Device

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

AG–AP0D1

Mobile Electric Suction Device

Power voltage: AC220V±10% 50Hz
Negative pressure: ≥0.09MPa(680mmHg)
Suction rate: ≥20L/min
Range of negative pressure: 0.013MPa–0.09Mpa(680mmHg)
Suction bottle: 2500ml x 2
Noise: ≤55dB
Input power: 400VA
Working type: intermittent loading,continuous operation

AG–XYQ01

Aspirator

Max vacuum: ≥0.09MPa (680mmHg)
Adjustable vacuum range: 0.02MPa–0.09MPa (150–680mmHg)
Flow rate: ≥32L/Min
Noise: ≤60dB(A)
Storage bottles: 2500mL×2(glass)
Power supply: AC220V 50Hz
Input: 150VA

AG–AP003

Mobile Electric Suction Device

Power voltage：AC220V±10% 50Hz
Negative pressure: ≥0.09MPa(680mmHg)
Suction rate first level：≥35L/min,second level≥15L/min
Range of negative pressure: 0.013MPa–0.09Mpa(680mmHg)
Suction bottle: 500ml x 2 /2500mlx 2
Noise: ≤55dB
Input power: 400VA
Working type:intermittent loading,continuous operation

AG–XYQ02

Aspirator

Max vacuum: ≥0.09MPa (680mmHg)
Adjustable vacuum range: 0.02MPa–0.09MPa
Flow rate: ≥32 L/min
Noise: ≤60 dB （A）
Power supply: AC220V 50 Hz
Input power: 150VA

AG–XYQ05

Aspirator

Limit negative pressure value: ≥0.09 Mpa (680 mmHg)
Negative pressure adjustment range: 0.02Mpa (150mmHg) ~ limit negative pressure value
Instantaneous pumping rate: ≥80 L/min
Liquid storage bottle: 4000mL×2+2000mL×2 (PC)
Power supply: AC 220V 50 Hz
Input power: 280 VA

YK600–1

Respiratory Treatment Device for Removing Sputum

Display: Large LCD screen, man–machine conversation interface
Memory function: Memory time and frequency, stop/start working at any time without shutting down power and operation
Output mode: Single output
Voltage: AC220V±22V, 50HZ±1HZ
Ultra quiet design: ≤50dB, Electromagnetic–shielding device applied in the whole machine, nil interference, No radiation
Mode: Automatic, hand–operated mode(P1, P2, P3, P4)
Vibration amplitude: ≤5mm+0.6mm, setting time1–60min, and percussion frequency 10—60HZ
Flexible shaft: 1.8M, pluggable/stainless steel, easy to clean, disinfect and change
Feedback control circuit: Stable frequence, good penetrating power, easy for expectoration
Percussion head: A variety of models Outward appearance Streamlined integrative/portable machine, rubber tire

YK700–1

Respiratory Treatment Device for Removing Sputum

Display: Large LCD screen, man–machine conversation interface
Memory function: Memory time and frequency, stop/start working at any time without shutting down power and operation
Output mode: Single output
Voltage: AC220V±22V, 50HZ±1HZ
Ultra quiet design: ≤50dB, Electromagnetic–shielding device applied in the whole machine, nil interference, No radiation
Mode: Automatic and hand–operated mode
Vibration amplitude: ≤5mm+0.6mm, setting time1–60min, and percussion frequency 10—60HZ
Flexible shaft: 1.8M, pluggable/stainless steel, easy to clean, disinfect and change
Feedback control circuit: Stable frequence, good penetrating power, easy for expectoration
Percussion head: A variety of models

YK700–1H

Vibration Machine for Lung

Display: Large LCD screen, man–machine conversation interface
Memory function: Memory time and frequency, stop/start working at any time without shutting down power and operation
Output mode: Single output
Voltage: AC220V±22V, 50HZ±1HZ
Ultra quiet design: ≤50dB, Electromagnetic–shielding device applied in the whole machine, nil interference, No radiation
Mode: Automatic and hand–operated mode
Vibration amplitude: ≤5mm+0.6mm, setting time1–60min, and percussion frequency 10—60HZ
Flexible shaft: 1.8M, pluggable/ stainless steel, easy to clean, disinfect and change
Feedback control circuit: Stable frequence, good penetrating power,easy for expectoration
Percussion head: A variety of models Outward appearance Streamlined integrative/portable machine, rubber tire

YB·DX–98–7

Electric Portable Absorb Phlegm Unit

Negative pressure limit: ≥0.08MPa(600mmHg)
Negative pressure adjustable range:
0.02–0.08MPa(150–600mmHg)
Pumping rate: hole (air vent)≥10L/min,
terminal≥6L/min
Power: AC220V±22V, 50Hz±1Hz
Input: ≤30VA
Noise: ≤60dB
Collection container capacity: 1000ml
Temperature: +5℃– +35℃, relative humidity:
25℃ no exceeding 80%, atmospheric pressure:
86KPa～106KPa.

YB·DX–98–7A

Electric Portable Absorb Phlegm Unit

Negative pressure limit: ≥0.08MPa(600mmHg);
Negative pressure adjustable range: 0.02–0.08MPa
(150–600mmHg);
Pumping rate: hole (air vent)≥20L/min,
terminal≥15L/min;
Power: AC220V±22V, 50Hz±1Hz;
Input: ≤60VA;
Noise: ≤60dB;
Collection container capacity: 1000ml;
Work environment: temperature:+5℃～+35℃,
relative humidity: 25℃ no exceeding 80%,
atmospheric pressure: 86KPa～106KPa.

ACS205

Touch Screen Airway Clearance System

Display: 10.4" LCD screen
Atomization Function: Yes
Timing Range: 1min–100min
Manual Frequency Range: 2Hz–26Hz
Vibration Intensity Range: 1–11
Pressure Range: 0.5–3.9Kpa
Power Source: AC 100V–240V 50Hz/60Hz

QZD–A

Automatic Gastric Lavage Machine

Power supply: AC220V±22V, 50Hz±1Hz
Input: ≤140VA
Noise: ≤65dB(A)
Automatic control flushing flow: ≤350ml/time
automatic control suction flow：≤450ml/time
Automatic control suction flow：50–150ml/time
more than automatic control flushing flow
Flow rate: ≥2L/min
Automatic control panch in and out time: ≤30s/time

QZD–B

Automatic Gastric Lavage Machine

Power supply: AC220V±22V, 50Hz±1Hz
Input: ≤140VA
Noise: ≤65dB (A)
Paunch in pressure set: ≤0.067MPa
Paunch out pressure set: ≥−0.067MPa
Paunch in flow set: ≤350ml/time
Paunch out flow set: ≤450ml/time
Paunch in and out time: ≤30s/time

QZD–C

Automatic Gastric Lavage Machine

Power supply: AC220V±22V, 50Hz±1Hz
Input: ≤140VA
Noise: ≤65dB (A)
Paunch in pressure set: ≤0.067MPa
Paunch out pressure set: ≥−0.067MPa
Paunch in flow: ≤350ml/time, out flow≤450ml/time
Paunch in and out time: ≤30s/time
The paunch in and out pressure can be freely set by different patients

DEFIBRILLATOR

AG–DE001A

Medical Defibrillator(Monophasic)

Size: 410*330*200mm
Main function: monophasic single wave asynchronous, external defibrillation
Charging time: At 360J less than 10 sec

AG–DE002C

Medical Defibrillator(Biphasic)

Package Size: 560*460*470mm
Defibrillator type: manual, synchronized, asynchronized standard adult/pediatric paddles
Reusable external adult paddles(pediatric paddles integrated)

AG–DE005

Defibrillator

ECG Cable (5 Leads) 1Pc
AED Pad connector 1Pc
AED Pad 1pc
Ground Cable 1Pc
Power Cable 1Pc
Thermal Paper Role 1Pc
Products size: 328*236*281mm

AED7000 Plus

Automatic External Defibrillator

Biphasic truncated exponential
Audble prompts: 19 audible prompts
Visual prompts: LED prompts; automaticself–test

AG–DE0A6L

Automated External Defibrillator(AED)

Main unit for adult and pediatrics 4 energy
AED pad
Carry bag
User manual
Battery

AG–DE0A1

AED Cabinet

Durable steel
Material with alarm and strobe light
Packing Size: 530*440*430mm

AG–OT007
Electric hydraulic operating table

Specifications：

Overall Length：2050mm

Width：550mm

Dimension of section：

Head Section：250*550mm

Back Section：465*550mm

Waist Section：75*550mm

Seat section：550*550mm

Leg Section：600*240mm

Min Height：600mm

Max Height：950mm

Adujst：350mm

Range of movements：

Reversed Trendelenburg：≥25°

Trendelenburg：≥25°

Lateral Tilt：≥15°

Backward and Forward Movements：≥400mm

Adjustment of sections：

Head Section Raised from the horizontal：≥45°

Head Section lowered from the horizontal：≥90°

Back Section Raised from the horizontal：≥75°

Back Section lowered from the horizontal：≥30°

Leg Section Lowered from the horizontal：≥90°

Leg section opened：≥90°

Back rise(When optional)：≥80mm

Horizonal rotation of tabletop：0～180°

With V and anti–V (when optional)

AG–OT009

Electric Operating Table

Reversed Trendelenburg: ≥20°

Trendelenburg: ≥15°

Lateral Tilt: ≥15°

Head Section: 45°– 90°

Back Section Raised from the horizontal: ≥45°

Kidney Bridge Elevated: ≥80mm

Leg Section Lowered from the horizontal: ≥90°

Leg section opened: ≥90°

Backward and Forward Movements: ≥40cm

Lifting speed: 4~16mm/s

AG–OT304

SUS304 Stainless Steel Accessories Hydraulic° Operating Table

Electric Hydraulic Operating Table

Trendelenburg/Reverse: 30°/30

Lateral Tilt(left/right): 20°/20°

Head Plate Up/Down: 60°/90°

Back Plate Up/Down: 75°/50° (optional electric
)Leg Plate Up/Down: 30°/90°

Kidney: 130mm(optional electric)

Weight Capacity: 300kg

Flex: 105° 45° 30°

Reflex: 230° 20° 30°

AG–OT030

Electric Operating Table

Adjustment Forward and Backward ≥245mm

Reversed Trendelenburg: ≥20°

Trendelenburg: ≥15°

Lateral Tilt: ≥15°

Table Section Adjustment Head Section Raised from the horizontal: ≥30°

Head Section Lowered from the horizontal: ≥45

°Back Section Up from the horizontal: ≥45°

Back Section Down from the horizontal: ≥5°

Kidney Rising: ≥80mm

Leg Section Down from the horizontal: ≥90°

Leg Section Opened: ≥90°

Rising Speed: 3~16mm/s

AG–OT032

Electric Hydraulic Operating Table

Low position and large lift, the table top lift stroke is up to 450mm, and there is sufficient space for use with the C–arm.

Longitudinal translation is up to 500mm, without the need for reverse placement of the patient or pre–adjustment of the table, the whole body C–arm fluoroscopy and imaging can be performed on the patient.

Equipped with a built–in emergency power supply, which can be used in emergency after the network power is cut off.

Built–in waist bridge

The bed surface can form a V–shaped posture of 100°, and a reverse V–shaped posture of 220°

The bed surface can be equipped with memory foam, which can be re–naturally plasticized according to the patient's body temperature and body shape, and it is detachable.

Alternate operating system

The main material is SUS304 stainless steel, high–strength cast iron, aluminum alloy, strong and rigid.

Standard one–key horizontal reset.

AG–OT008

Electric Hydraulic Operating Table

Reversed Trendelenburg: ≥30°

Trendelenburg: ≥25°

Lateral Tilt: ≥25°

Backward and Forward Movements: ≥530mm

Head Section Raised from the horizontal: ≥45°

Head Section lowered from the horizontal: ≥90°

Back Section Raised from the horizontal: ≥75°

Back Section Lowered from the horizontal: ≥30°

Leg Section Lowered from the horizontal: ≥90°

Leg Section opened: ≥90°

Kidney Bridge Elevated (When optional): ≥80mm

Lifting speed: 4~16mm/s

AG–OT028

Manual Operating Table

Dimension of table top:

Overall Length 1950mm Width 550mm

Table top of from floor:

Max Height 530mm Min Height 780mm

Adujst Height 250mm

Adjustments of Head Section: Descend 100mm

AG–OT015

Manual hydraulic Operating Table

Reversed Trendelenburg: ≥15°

Trendelenburg: ≥20°

Lateral Tilt: ≥15°

Head Section Raised from the horizontal: ≥45°

Head Section lowered from the horizontal: ≥90°

Kidney Bridge Elevation: ≥100mm

Back Section Raised from the horizontal: ≥45°

Leg Section Lowered from the horizontal: ≥90°

Back ward and Forward movement: ≥400mm

BS Operating Table

This product is used in hospital operating room for surgery such as head, neck, chest and abdomen, perineum and limbs,, obstetrics and gynecology, ENT, orthopedics.surgery
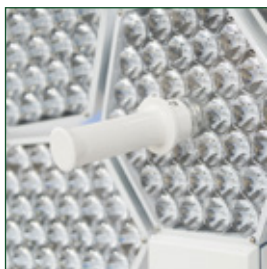
AG–LT014B LED

LED Shadowless Operation Double Three Sum Five Surgical Lamp

Illuminance:LED3: ≥120,000Lux LED5:≥160,000Lux

Colour temperature: 4500±200K

Colour reduction index(Ra): 96

Illuminance depth: 1020mm/1150mm

Rated power of bulb: 3.2V/1W

Total irradiance: LED3: 380W/m² LED5:510W/m²

Size of light field: 200～350mm

Service life of illuminant: 50,000h

Power supply voltage: AC110–240v,50/60Hz

Lowest height of installation: 2900mm

Total power consumption: 140W

Total LED bulb quantity：294 pcs

AG–LT022

LED Surgical Lamp

The rotating arm rotates around the fixed seat: ≥360°
The balance arm rotates around the rotating arm: ≥300°
The stand rotates around the balance arm: ≥300°
Weft support rotation: ≥180°
The lamp holder rotates around the weft support: ≥180°
Balance arm moves up and down up≥40° down≥40°

AG–LT017B

Operating lamp

Content Reflector diameter: 700mm
Reflector diameter: 500mm
CenterLightintensity: 120klx～140klx 80klx～120klx
Spot diameter（d10: ≥180mm ≥160mm
Column depth: ≥700mm ≥600mm
Color temperature: 4500±500K
Increasing temperature: ≤11℃
Color rendering Index (CRI): ≥92

AG–LT013(4+4)

LED shadowless operation lamp–double
Illuminance: ≥120,000Lux ≥120,000Lux

Colour temperature: 4800±200K
Colour reduction index(Ra): 96
Illuminance depth: 1050mm
Total irradiance: 420W/m²
Size of light field: 120～240mm
Llamp head diameter: 550mm/550mm
Rated power of bulb: 3.2V/1W
Service life of illuminant: 50,000h
Power supply voltage: AC110–240v,50/60Hz
Lowest height of installation: 2900mm
Total power consumption: 160W
Total LED bulb quantity：104pcs

AG–LT024(3+4)

Shadowless Operating lamp

Illuminance L3C: ≥140,000Lux L4C: ≥160,000Lux
Color temperature: 3500±300K,4000±300K, 4500±300K,5000±300K
Color reduction index(Ra): 96 ,R9 97, R13.98
Total irradiance LED3: 380W/m2 LED4: 380W/m2
Size of light field: 125～250mm
Service life of illuminant: 50,000h
Power supply voltage: AC110–240v,50/60Hz
Lowest height of installation: 2900mm
Total power consumption: 90W
Total LED bulb quantity: 187pcs
Green ENDO YES
Dimming type Analog dimming
Packing Size/ctn 1230*730*430mm GW: 63kg NW: 52kg
Packing Size/ctn(LED4) 1000*1000*270mm GW: 18kg NW: 15kg
Packing Size/ctn(LED3) 250*890*890mm GW: 14kg NW: 11kg

AG–LT019B

Operating Lamp

Reflectordiameter：700mm
Spotdiameter(d10)：230mm
Spotdiameter(d50)：160mm
Lightbeamdepth：700mm

AG–LT024–4

Operating lamp

Illuminance: L4C : ≥160,000Lux
Color temperature: 3500±300K, 4000±300K, 4500±300K, 5000±300K
Color reduction index(Ra): 96 ,R9 97, R13.98
Total irradiance: 380W/m²
Size of light field: 125～250mm
Service life of illuminant: 50,000h
Power supply voltage: AC110–240v,50/60Hz
Lowest height of installation: 2900mm
Total power consumption: 50W
Total LED bulb quantity: 112pcs
Green ENDO: yes
Dimming type: Analog dimming

AG–LT020A–1

LED Operating Light

Reflector diameter: 550mm
Center illuminance: 120000Lux
Spot diameter(d10): ≥150mm
Spot diameter(d50): ≥ 120mm
Light beam depth: ≥ 900mm
Color temperature: 4200±300k
Color rendering index: Ra>92
Maximum illuminance: Ec<500W/m2
Brightness adjustment: 10 continuous adjustment
Height: 1500–2500mm

AG–LT018

On Stand LED Examination Light Surgical Lamp

Input Power: 36VA
Main fuse F2AL 250V × 1
Emergency power supply Voltage: DC24V(+5%~–10%)
Center illuminance: 10klx≤Ec≤80klx
Spot diameter (D10): ≥80mm
Spot diameter (D50): ≥d10/2
Color temperature: 3500K≤Tc≤5000K
Lamp around the zonal support rotation: ≥40°
Lamp Life: 50,000 hours
Bulb 12 Particel beads

AG-58(new)

Surgical pendant

Standard Gas Outlets: 2*Oxygen, 2*Vacuum,

Colors and shapes for distinction

Using cycle for more than 20,000 times

Using Second Sealing technology with three status (open, stop, pull), can be maintained with gas

Electrical sockets: 8pcs 220V, 10A

Grounding terminal: 2pcs 220V, 10A

Injection Pole: 2set Stainless Steel

Infusion Pole: 2 set Stainless Steel

Drawer: 1pc

AG-360

Surgical pendant

Electrical sockets: 8pcs 220V, 10A

Grounding terminal: 2pcs 220V, 10A

Network interface: 1pc RJ45

Injection Pole: 1set Stainless Steel

Infusion Pole: 1set Stainless Steel

Drawer: 1pc

AG-360S-2

Surgical pendant

Standard Gas Outlets: 2*Oxygen, 2*Vacuum

Colors and shapes for distinction

Using cycle for more than 20,000 times

Using Second Sealing technology with 3 status (open, stop, pull), can be maintained with gas.

Electrical sockets: 8pcs 220V, 10A

Grounding terminal: 2pcs 220V, 10A

Network interface: 1pc RJ45

AG-45

Surgical pendant

Standard Gas Outlets:2*Oxygen, 2*Vacuum, 2*Medical Air

colors and shapes for distinction

Using cycle for more than 20,000 times

Using Second Sealing technology with 3 status (open, stop, pull), can be maintained with gas.

Brake System:Pneumatic brake

Electrical sockets: 8pcs 220V, 10A

Grounding terminal: 2pcs 220V, 10A

Injection Pump: 1 set Infusion Pump: 1 set

Drawer: 2 pcs Wet Part: One Arm

AG–18C–3

Surgical pendant

Standard Gas Outlets: 1*Oxygen, 1*Vacuum, 1*Medical Air

Colors and shapes for distinction

Using cycle for more than 20,000 times

Using second sealing technology with 3 status

(open, stop, pull), can be maintained with gas.

Brake System Pneumatic brake

Electrical sockets: 6pcs 220V, 10A

Grounding terminal: 2pcs 220V, 10A

Network interface: 1pc RJ45

Injection Pump 1 set Infusion Pump 1 set Drawer 2 pcs
Storage Basket: 2pcs

Lighting Lamp: 2 sets

AG–20V–1

Surgical pendant

Standard Gas Outlets:2*Oxygen, 2*Vacuum, 2*Medical Air

Colors and shapes for distinction

Using cycle for more than 20,000 times

Using second sealing technology with 3 status(open, stop, pull),
can be maintained with gas.

Electrical sockets: 12pcs 220V, 10A

Grounding terminal: 4pcs 220V, 10A

Network interface: 1pc RJ45

Injection Pump: Psle 2 sets

Infusion Pump: Psle 2 sets

Drawer: 1 pc

AG–HFP–SS90/160–1

Surgical pendant

1 double arm Arm, 950mm+800mm,The load capacity
   is 160kg, friction brake

1 Column length (L=1000mm)

1 Guideway extension arm

1 Height–adjustable infusion stand

3 Gas socket (German Standard import)(O2x1,Airx1,Vacx1)

6 Multi–purpose power socket

1 Communication Socket RJ45

2 Shelf(400*510mm)

1 Stainless steel basket

AG–HFP–E+E

Surgical pendant

Lighting*2

Dry area: Ceiling box*1, O2x2, VAC*1, AIR*1

Electrical socket *6（220V）

Shelf*2，medical gas outlets*4

Wet Area: Column （L=700mm)* 1

O2*2、VAC*1、AIR*1

Electrical socket *6（220V）

Shelf*1，Extension Arm*1，Suction rack*1

AG–FS008

Two Layers Step Stool

AG–NS004

Hospital Patient Stool

AG–NS006

SS Doctor Stool

AG–FS003

SS Step Stool

AG–NS001

Medical Stool

AG–NS005

SS Doctor Stool

AG–NS007

SS Stool

AG–NS008

SS Stool

AG–NS005B

Doctor Stool

DTL–ZY–08

Doctor Sool

DTL–ZY–10

Doctor Stool

FSXS–1311

Doctor Stool

AG-SS006-1

SS Instrument Trolley

AG-SS007

Fan-Shaped Operation Apparatus Table

AG-SS020

SS Instrument Trolley

AG-SS010

SS Linen Trolley

AG-SS013

Trolley for Dirty Clothes

AG-SS019B

SS Linen Trolley

AG-SS063

Hand Soaking Drum with Trestle

AG-SS081

Trolley for dirty clothes

AG-SS084

Double Basin Trestle

AG-SS026

Dressing Delivery Cart

AG-SS027

SS Patient Record Trolley

AG-SS033

Infusion Treatment Cart

AG–SS021A

Thermos Cart for 24 Bottles

AG–SS024

Dressing and Medicine
Change Cart

AG–SS025

SS Laundry Trolley

AG–SS040A–1

Treatment Trolley

AG–SS040B

Treatment Trolley

AG–SS040C

Treatment Trolley

AG–SS042B–1

Treatment Trolley

AG–SS042D

Treatment Trolley

AG–SS053B

Treatment Trolley

AG–SS054

Trolley For Infusion Bottles

AG–SS057

Medicine Dispensing Cart

AG–SS060

Cart For Making Up
Bed And Nursing

AG–SS066
Oxygen Bottle Cart

AG–SS077
Hair Washing Cart

AG–SS082
Diaper Trolley

AG–SS092
Hospital Stainless Steel
Linen Trolley

AG–SS080–1
SS Operation Apparatus

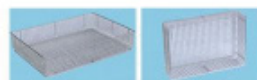**AG–ET022**
Emergency Treatment Cart

AG–SS032
Trolley With Flat Plate

AG–SS065
Single Basin Trestle

AG–SS073–1
Sterilizing Net Basket

AG–SS076
Fumigating Cabinet

AG–KB001
Kick Bucket

AG–SS029
Tray Stand With Two Posts

AG–SS008

Mayo Table

AG–SS008C

Mayo Table

AG–SS059

Lead Rack For Garments

AG–SS088

SS Goods Rack

AG–SS070

Shelves for Storing Baskets

AG–SS001–1

SS Cloth Cabinet

AG–SS003–2

SS Instrument Cabinet

AG–SS005–2

SS Instrument Locker

AG–SS039–1

Instrument Locker

AG–SS091–2

SS Treatment Cabinet

AG–SS075

Urine Pouring Sink

AG–SS078

Upright Pole

AG–SS034

Treatment Trolley

AG–SS035A

SS Food Trolley

AG-SS035D

SS Food Trolley

AG–DB002

Dust Bin

AG–WAS008

Water Sinks

AG–WAS002

SS Water Sinks

AG–WAS001

Stainless Steel Water Sinks For Cleaning

AG–WAS003

Stainless Steel Water Sinks For Cleaning

AG–WAS005

Stainless Steel Water Sinks For Cleaning

AG–MK002

SS Worktable

AG–MK005

SS Worktable

AG–MK001

SS Worktable

SJR–300D

Electrosurgical Generator

Rated output power: Error range: ±20%
Modulation frequency: Error range: ±20%
Rated output voltage:
The output voltage of each output mode of the product should not be greater than the rated output voltage in the table below
Crest factor: Error range: ±20%
Frequency: Error range: ±20%

DGD–300B–2

Standard Electrosurgical Generator

Pure Cut Max Power: 300W
Blend Cut Max Power: 200W
Burn Max Power: 100W
Coagulation Max   er: 120W
Bipolar Coagulation Max Power: 70W

SY–A

Operating Scissors

HZZD–YTZJ–B

Medical Electric Drill

AG–C101A04

LDR Bed

Bed dimension including bed end and bumper wheel: Length2350 Width980mm
Bed dimension: Length1990mm   Width870mm
Bed height: Lowest ≤490 mm Highest≥890mm (exclude the cushion)
Back section turning: ≥65°
Seat section turning: ≥15°
Trendelenburg: ≥8°
Leg section lifting distance: 170mm
Footrest swing out: ≥90°
Footrest folding: ≥90°
Guard rail up/down movement: 405mm
Castor diameter: 150mm

AG–C501

LDR Bed

Maximum range of bed surface adjustment Fold on back panel: ≥50°

Seat folding: ≥12°

Folding on foot plate: ≥40°

Foot abduction: ≥90°

Lean in front of the bed: ≥1°

Back tilt of bed surface: ≥12°

Auxiliary table lifting: ≥120mm

Safe working load: 135kg

AG–C500

LDR Bed

Back section saised from the horizontal：≥60°

Leg section opened：≥90°

Reversed trendelenburg：≥2°

Trendelenburg：≥12°

Safe working load ： ≥150kg

AG–C310

LDR Bed

Dimension: 2050*980mm

Height: 580–950mm

Table top width: 880mm

Back section up: ≤70°

Trendelenburg: ≤12°

Reverse trendelenburg: ≤5°

AG–C101A01

LDR Bed

Height: 620mm–860mm(exclude the cushion)
Back section turning: ≥60°
Trendelenburg: ≥5°
Anti–trendelenburg: ≥8°
Seat section turning: –12°~32°
Foot rest swing out: ≥45
Foot rest folding: ≥45
Handrail up/down movement: 360mm
Castor diameter: 150mm

AG–C101A03

LDR Bed

Height: 580mm–860mm (exclude the cushion)
Back section turning: ≥60°
Seat section turning: ≥10°
Trendelenburg: ≥8°
Leg section up/down movement: 100mm
Footrest swing out:≥45°
Footrest folding: ≥45°

AG–C101A02B

Manual LDR Bed

Height: 580mm–950mm (exclude the cushion)
Back section turning: ≥70°
Trendelenburg: ≥5°
Anti–trendelenburg: ≥12°
Leg section telescope: 550mm
Castor Diameter: 125mm

AG–S108

Gynecology exam Chair

Bed size: 1400*720*880mm

Backrest upward angle: ≤70°

Foot–stool size: 500mm in length, 220mm in height

Foot–stool stroke: 450mm

Auxiliary table stroke: 420mm

Pedal stroke 305mm

Foot pedal swing angle: 15°, 30°, 45°

Maximum loading capacity: 240kg

AG–S105C

Medical Electric Gynecological Examination Table

Height: 420mm~1070mm

Trendelenburg: ≥30°

Anit–trendelenburge: ≤30°

Footrest slide distance: 100mm

Auxiliary table slide distance: 360mm

AG–C307

Medical Gynecology Examination Table

Length: 1800±50mm

Width: 500±30mm

Height: 750±40mm

Back rest: 0°~60°＋5°

Leg rest: 0°~70°＋5°

AG–S106

Medical Electric Gynecology Examination Chair

Back section upward: ≥70°

Back section downward: ≥20°

Seat section upward: ≥40°

Seat section downward: ≥0°

AG–C309

Electric Obstetric Table

Length: 2000mm

Width: 600mm

Height：550mm

Adjustment: ≥400mm

Back section raised from the horizontal: ≥70°

Back section lowered from the horizontal: ≥10°

Seat section raised from the horizontal：≥28°

Seat section lowered from the horizontal: ≥10°

PLGYN–01

Obstetric Bed

Length/Width/Height 1900mm/600mm/750mm

Back Section Up/ Down: ≥45°/≥10°

Seat Section Up/Down: ≥25°/≥8°

Leg Section Up/Down: ≥25°/≥25°

AG–IIR003

Infant Incubator

- Microprocessor Microprocessor based servo controlled temperature system
- Display: Air temperature,skin temperature,humidity,timer and heat power separately displayed by LED
- Alarms functions: Power failure; over temperature;temperature deviation; temperature sensor failure;fan failure
- Alarms: Silence/reset button

  Timer: Integral timer to record therapy time
- Humidity: Adjustable continuously
- Temperature Setting: >37℃, Heater is electrically cut–out if air temperature inside incubator exceed 40℃
- Keypad: A keypad lock prevent inadvertent changes the setting
- Storage: Trough for pulling and pushing ,which is convenient to add water and wash;Big storage cabinet
- Fan: Fan with low noise and long life–span
- Temperature: Temperature deviation and over temperature could be amended in front panel directly
- A second thermal cut–off function for more safety
- Skin temperature sensor failure protect function avoid over temperature
- The infant bed inclination angle is adjustable
- Structure Six operating windows, two sides operating windows can be swiveled

AG–IIR001A

Infant Incubator

- Microprocessor based servo controlled temperature system
- Control mode: Air mode
- Humidity is adjustable in two grades
- Set temperature, air temperature, heating power are displayed separately by LED
- Self – testing function, various failure alarms by audible and visual >37℃ temperature set function
- Triple protection for over temperature with separate cut off device, more safety system
- The inclination of infant bed is adjustable
- Single wall hood, 4 operating windows and 2 iris ports
- RS232 connector
- Bracket with stand

AR–IRW003

Infant Warmer

- Microprocessor based servo controlled temperature system
- Three modes of control: Pre–warm, manual and automatic
- Set temperature and central skin temperature, peripheral temperaqture, air temperature, APGAR timer, heating power display separately
- 8" LCD colorful touch screen
- Carbon steel heater for more effectivity
- Special design Inclined heater head is more convenience for X ray test
- Digital skin temperature sensor, the data is accurate and stable
- Alloyed bracket, fastness
- Alarms functions for safety includes power failure, temperature deviation, temperature sensor failure, over temperature
- Integral timer to record therapy time
- Bigger mattress,
- Skin temperature trend for 5min
- Electric infant bed tilt angle: ± 12°
- Transparent protector folded down,with two infusion seals
- Convenient X–ray cassette tray under infant bed
- Electric height adjusted suit for operation
- With observe light, oxygen supply system and LED phototherap

AG–IRW002B

Infant Warmer

- Microprocessor based servo controlled temperature system
- Three modes: pre–warm, manual and automatic
- Set temperature and skin temperature display separately
- Anti–explosion micro crystal quartz for radiation source
- Self–testing function, various failure alarms by audible and visual
- Transparent protector can be folded down,with two infusion seals
- RS232 connector
- APGAR timer to record therapy time
- Convenient X–ray cassette tray under infant mattress
- Heater head can be adjusted±90° horizontally
- Inclination of infant bed is adjustable

AG–50LED

Phototherapy

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

AG–CB002

One Function Manual Hospital
Children Bed

Size: 1850*750*500mm

Color: green

AG–CB004

Steel Frame Cartoon Flat Hospital
Children Bed

Size: 1210*690*600mm

Color: pink

AG–CB014

304 Stainless Steel Hospital
Children Bed

Size: 800*700*1600mm

Color: stainless Steel

AG–CB011

Baby Cart

Size: 850*500*765–935mm

Hi–low: 765–935mm

Head upward angel: 0–12°

Height adjustment: 765–935mm

Color: green, blue ,pink

AG–CB010

Baby Crib

Size: 810*520*880mm

Head upward angel: 0–12°

Color: green, blue ,pink or other

AG–CB009

Baby Cart

Size: 850*530*920mm

Trendelenburg: 0–15

Anti trendelebury: 0–12

Height adjustment: 780–980mm

Color: green, blue ,pink or other

ULTRASOUND SYSTEM

DW-580

Laptop Ultrasound Diagnostic System

Size: 12.1 inches, LCD medical display
Probe interface: Standard 1, 2 (optional)
Automatic identification function
support multiple probe work
Battery: lithium battery, 3-4 hours extra long standby time

AG-BU009

Laptop Ultrasound Machine

Size: 15 inches color LED screen
Probe connector: 2
Maximum Scanning Depth Max. 250mm
Multi-frequency 5 segment frequencies
Work time by built-in battery: 5 hours

DW-P6

Specialized In Obstetrics &
Gynecology(3D/4D)

Size: 15 inches, high definition LED
Main function: 4D color
Ultrasonic host operating system: Windows 8
operating system
Spectrum pulse Doppler
Direction energy Doppler
Real time three synchronization

DW-T8

V4.0 High End Cardiac & Real Time 4D
Color Dopple

Size: 21.5 inches,LED
Main function: 4D color,
Trolley type all digital color Doppler ultrasonic mainframe
Probes:Convex probe, Tran-vaginal probe, Linear probe,
Micro-convex probe, Cardiac probe,4D Volume probe
carotid artery intima measurement thickness(IMT)
Automatic spectral envelope measurement

DW-VET6

DW-VET6 Handheld Full
Digital Veterinary Ultrasound

DW-L3

DW-L3 Laptop Color Doppler
Ultrasound Scanner

DW-370

Full-Digital Trolley B/W
Ultrasound System

AG-T005L

Medical Line Array
Wireless Probe

FM-CT755

32 FIT ECO-Green Intelligent CT

NDI（NanoDose Iterative）
1024x 1024 Megapixel
Intelligent position
Intelligent Scanning
Mobile Operation Panel
One–key Start
High precision bearing
Eco–green metal tube
Energy–saving
Thermal airflow isolation design

SZBY-CT16

16 FIT CT Scan

One–click positioning
Two–click filming
Three–click scanning
Intelligent workflow throughout
Aegis ASG detector system
High performance liquid metal x–ray tube
Optimal beamline design
Aegis ASG detector system
Optimized for ultra–low noise
The Integrated casting of stator and rotor

AG-D112E

High Frequency Mobile C-arm System

Fully digital megapixel imaging system with high definition Integrated design
Compact and lightweight
High–quality mepapixel image enhancer for high–resolution image acquisition
Extraordinary Smart
Integrated computer workstation & rack
C–arm host and workstation integrated design, no cable, casy to move
Small footpnint, saving spece
Integrated workstation with rich image processing capabilities
Humanized mininture. mobile operator panel design, free contral from the host
Wide base design, more secure five mechanical movements, free rotation
without dead ends Human qraphic operation interface
The integrated design of the whole machine is beautifully compacted with
human graphic LCD touch screen.
Intelligent parameter adustment, more accurate
Rack montor 300rotation for free viewing in multiple drections

AG-D112B

High Frequency Mobile Digital C-arm System

Main frame of C–arm: 1pc
X–ray generator and high frequency inverted power supply: 1pc
Toshiba 9'' three fields image intensifier: 1pc
Medical Mega–pixels digital CCD camera: 1pc
Digital Acquisition and Processing workstation: 1pc
19'' LCD monitor: 1pc
24'' LCD monitor: 1pc
Imported minigroove grid: 1pc
Electric adjustable collimator: 1pc
Hand controller: 1pc
Red light cross localization: 1pc

AG-CStar_S1

Mobile C-Arm X Ray Medical Imaging Machine

High–frequency inverter power supply and combined tube
Power: 5.6kW
Focus size: 0.6mm (small focus)/1.2mm (big focus)
Heat capacity of tube cover: 480kJ (648kHU)
Anode heat capacity: 60kJ （81kHU)
Inverter frequency: ≥200kHz
The system has a color human body graphic LCD touch screen, real–time
adjustment of exposure parameters
Tube voltage: 40–120kV
Dynamic plate detector type: Amorphous silicon CsI flat panel detector
Along the arc sliding: ≥ 130°
Slip angle: ≥ –35°~+95°
Left and right swing: ≥ ±15°
C–arm rotates around the horizontal axis: ≥ ±180°
Pillar lift: electric, stroke: ≥ 400mm
The distance from the focus to screen: ≥ 1000mm
C arm opening size: ≥780mm
C arm arc depth: ≥ 740mm
Horizontal extension: ≥ 200mm

AG-D700A

High Frequency Mobile Digital C-arm System

Main frame of C–arm (Four–dimensional electric): 1pc
X–ray generator and high frequency inverted power supply: 1pc
Toshiba 9'' image intensifier: 1pc
Medical Mega–pixels digital CCD camera: 1pc
CCU: 1pc
Digital Acquisition and Processing workstation: 1pc
19'' LCD monitor: 2pc
Imported minigroove grid: 1pc
Electric adjustable collimator: 1pc
Human graphical LCD touch screen: 2pc
Hand parameter controller: 1pc
Hand Mechanical movement controller: 2pc
Foot brake for exposure: 2pc
Red light cross localization: 1pc
Film hanger: 1pc
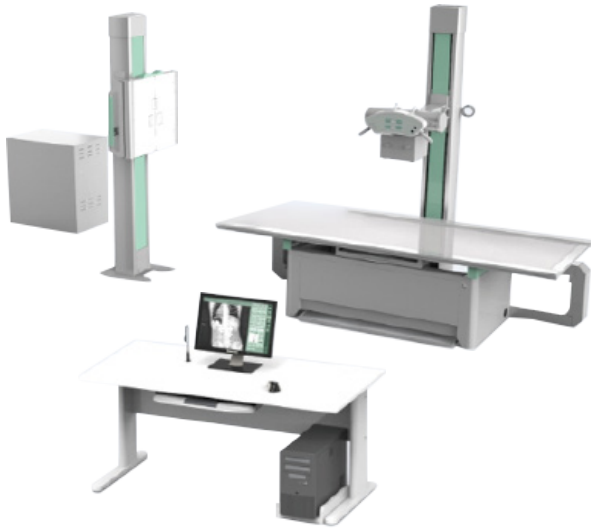
AG-7300D

Medical Diagnostic X-ray System,Digital Radiography Equipment

Digital high frequency medical surgical X–Ray equip–ment can meet different parts radiography, such as head, chest, abdomen, waist, lumber, thoracic, pelvis, limbs etc. And meet different positions radiography, such as lay decubitus, normotopia, side position etc.

AG-8500C

High Frequency Digital Radiography System

Newly designed U–arm frame: 1pc

High frequency and high voltage X–ray generator: 1pc

China X–ray tube: 1pc

China 17"*17"digital detector: 1pc

Image processing workstation: 1pc

24"High–definition LCD: 1pc

Human graphical parameter setting program: 1pc

High frequency inverter power supply electronic cabinet: 1pc

Symmetry adjustable collimator with light: 1pc

SZSN-DC

Mammography Machine

The machine we used for breast mammogram exam is called mammography machine.It is a device which houses the tube where x–rays are produced and pass through the breast, leaving electronic x–ray transfer to digital signals on a flat panel detector which produces the images. For film screen mammography,the images would be produced directly on breast film.The mammogram imaging would be revised by experienced doctors or physicians carefully.

AG-Femaray

ME Digital Mammography X-Ray Imaging Systems

Amorphous silicon flat panel detector
Pixel matrix：≥3072*4096 pixels
Vertical range: 650mm – 1300mm （±5%）
Rotation angle: –90°～ +90° （±2°）
Nominal power/Maximum power：4.8kW/5kW
Focus size：0.1mm/0.3mm
Focus power： small focus: ≥ 2kW
　　　　　　　large focus: ≥ 8kW

KD-DYS-M

Dental X-ray Mobile Unit

Voltage: AC 220V ±10%
Frequency: 50/60Hz
Electric Plug: Three–core(international/ European standard)
Ultimate Capacity: 900VA
Electric Current: 4A
Fuse: 6.3A
Focus: 0.8mm
Rated High–Voltage: 70KV ±10%
Tube–Head Current: 7mA ±15%
Anode Angle: 19°
Load Cycle: 1/60
Half Value Layer: 70KV 1.6mmAl
Inherent Filtration: ≥2.1mmAl
Radiation Leakage: 1m<0.07mGy/h

AG-1100

Animal Medical Diagnostic X-ray System

Standard configuration

X–ray tube	1 set
Mainbody: VET1100	1 set
Workstation 24" computer	1 set
17*17" FPD	1 set
Workstation software	1 set

MRD-01 4K

Ultra HD Fluorescence Imaging Laparoscope System

- 4K Image Processing Unit: Smart Eye101C(4K White Light + NIR)
- LED/NIR Source: LED White Light + ICG Excitation Light
- 4K Camera Head: Sony 4K UHD COMS, 8,570,000 Pixels
- 4K Laparoscope: 10mm, 0°or 30°, Autoclavable
- Monitor: 32° 4K medical grade, 16:9, 3840*2160

OM-822C

Hospital Laparoscopy System

- Image sensor: 1/2.8 high sensitivity CMOS
- Resolution: 1920(H)*1080(V) 60 frames
- White balance: AWC (automatic white balance control) and manual control
- Bulb parameters: 100W LED light
- Color temperature: 6500K
- Illumination: ≥1400,000LX
- Display: 24–inch LED display
- Input signal: HDMI, DVI, VGA, CVBS, USB (3G/SDI optional)

MRD-02 4K

Ultra HD Fluorescence Imaging Laparoscope System

- 4K Image Processing Unit: Smart Eye101D(4K White Light)
- LED/NIR Source: LED White Light
- 4K Camera Head: Sony 4K UHD COMS, 8,570,000 Pixels
- 4K Laparoscope: 10mm, 0°or 30°, Autoclavable
- Monitor: 32° 4K medical grade, 16:9, 3840*2160

MRD-03

Ultra HD Fluorescence Imaging Laparoscope System

- NIR Camera Control Unit: Smart Eye101(White Light + NIR)
- LED/NIR Source: LED White Light + ICG Excitation Light
- Camera Head: 3,140,000 Pixels
- NIR Laparoscope: 10mm, 0°or 30°, Autoclavable
- Monitor: 27° medical grade, 16:9, 1920*1080

EMV-200

Video Gastroscope

- View of field 140°
- Diameter of distal-end Ø9.8mm / 9.2mm
- Depth of field 3-100mm
- Range of bending UP210°;Down90°;L/R100°
- Working length 1035mm
- Resolution 440,000 Pixels
- Screen display Full screen
- Configuration EMV-200
- EMV-3000 image prcesser
- LG-400 light source
- 15" LCD monitor
- Trolley

EMV-400

Video Colonoscope

- View of field 140°
- Diameter of distal-end Ø12.0mm
- Diameter of clamp aperture Ø 3.2mm /3.7mm
- Depth of field 3-100mm
- Range of bending UP180°;Down180°;L/R160°
- Working length 1680mm
- Resolution 440,000 Pixels
- Screen display Full screen
- Configuration EMV-400
- EMV-3000 image prcesser
- LG-400 light source
- 15" LCD monitor
- Trolley

XZLC-001

Colposcope

- Viewing angle: 45° oblique
- Eyepiece magnification: 16X
- IPD range: 50mm-80mm
- Diopter adjustment ± 5D
- Objective lens focal length: F = 300mm
- Zoom system: 0.4X, 0.66X, 1X, 1.5X, 2.5X five times zoom
- Total magnification: 2.7X, 4.4X, 6.6X, 10X, 16.6X
- Line view: 90mm, 55mm, 37mm, 24mm, 15mm
- Trimming distance: 60mm
- Lighting system: 10W LED lights coaxial lighting, brightnessadjustable, illumination> 30000LX
- Filter: Built-in green and blue filters
- Bracket: clawed disc upright bracket, with casters, easy to move, highly adjustable, disc built-in circuit board
- With a beam splitter, camera connector, can be connected to 1/3 inch C interface camera
- Input power: AC100V-240V
- Optional: Teaching mirror, camera, SLR camera connector, monitor, Large objective lens (F=230mm and F=280mm)

XZLC-002

Digital Electronic Colposcope

- Camera 1/2.8" sony CMOS
- Total pixels ≥8,000,000 pixels
- Scanning system Interlaced scanning
- Image size 1920*1080
- Frame (1920*1080)30p(1920*1080)25p
- Horizon resolution ≥950 lines
- SNR ≥50dB
- Focus (zoom ratio) f=4.7(wide end)~f=94mm(far end)
- Focusing way Automatic or manual
- Object distance 300mm-500mm
- Magnification times Optic 25 times, digital 12 times
- Signal output SDI
- White balance Automatic white balance or manual
- LED light source illumination ≥1200Lux

XZLC-003

Digital Electronic Colposcope

- Standard Configuration: Luxury medical cart*1
- 2,000,000 pixels Sony CCD camera set*1
- Camera bracket*1
- Handle control*1
- Videoline*1
- English colposcope software*1
- Power line*1
- Computer(2G memory,500G hard disk.22inchscreen)*1
- Keyboard*1 Mouse*1

OM-6650-1

Colposcope Colposcopy Digital Imaging Processing System

- Total Pixels: 3270000 pixels
- Imager: 1/2.8 Sony CMOS
- Frame: Rate(1920*1080) 25p
- SNR: ≥50dB
- Video signal
- Horizontal Resolution: ≥ 1080 TVL
- Light source intensity: ≥ 1200lux
- Field of vision: 2.5mm-20mm-320mm

PD01

Protective Clothing

Size length width applicable body

S: 85cm*55cm 150–160cm

M: 90cm*55cm 165–170cm

L: 100cm*60cm 170–180cm

XL: 110cm*60cm 180–185cm

Protective performance paramater:

Lead equivalent 0.25mmPb; 0.35mmPb; 0.5mmPb

Shield effectiveness 96%; 97.5%; 98.5%

PD04

Protective Clothing

Size length width applicable body

S: 85cm*55cm 150–160cm

M: 90cm*55cm 165–170cm

L: 100cm*60cm 170–180cm

XL: 110cm*60cm 180–185cm

Protective performance paramater:

Lead equivalent 0.25mmPb; 0.35mmPb; 0.5mmPb

Shield effectiveness 96%; 97.5%; 98.5%

PD05

Protective Clothing

Size length width applicable body

S: 85cm*55cm 150–160cm

M: 90cm*55cm 165–170cm

L: 100cm*60cm 170–180cm

XL: 110cm*60cm 180–185cm

Protective performance paramater:

Lead equivalent 0.25mmPb; 0.35mmPb; 0.5mmPb

Shield effectiveness 96%; 97.5%; 98.5%

PD06

Protective Clothing

Size length width applicable body

S: 85cm*55cm 150–160cm

M: 90cm*55cm 165–170cm

L: 100cm*60cm 170–180cm

XL: 110cm*60cm 180–185cm

Protective performance paramater:

Lead equivalent 0.25mmPb; 0.35mmPb; 0.5mmPb

Shield effectiveness 96%; 97.5%; 98.5%

BP–3003

Protective Glass

Material：Nylon frame + PC anti–fog lens

Product Size：147mm* 53mm

BP–3009

Protective Glass

Material: PC frame+PC Anti–fog Lens

Product Size: 160mm*58mm

BP–3058–2

Protective Glass

Material: Silicone frame+PC Anti–fog Lens

Product Size: 147mm*90mm

BP–3058–4

Protective Glass

Material: PVC frame+PC Anti–fog Lens

Product Size: 145mm*85mm

PG01–1

LEAD SCREEN (SINGLE PANEL)

Material #304 stainless
steel or iron with electrostatic
spraying.
The size be customized
according to your requirements.

PG02

LEAD SCREEN

Width: 665mm
Height: 750mm

PG05–1

FILMS–STORING CABINET

Length: 860mm
Width: 570mm
Height: 880mm

AG–KL001

LED X Ray Medical Film Lamp

Size: External dimensions: 820*520mm
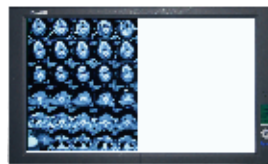Film–viewing area(mm): 720*440mm
Color temperature: 9000±300K
Service life: 80,000 hours
Average brightness: 300 cd/m2–4000 cd/m2
Average illuminance: 900 lux–13,000 lux
Brightness uniformity coefficient of
viewing screen: ≥90%

ZG–2

**Super Bright LED Dual
View Film Viewer**

Outside frame: 840*502*38mm
Reading size: 720*422mm
Input voltage: AC90–240V
Power per unit: ≤30W
Super bright LEDs: 572

ZG–3B

**Ultra–Thin LED Triple
View Film Viewer**

Outside frame: 1200*505*25mm
Reading size: 1080*425mm
Input voltage: AC90–240V
Power per unit: ≤30W
Super bright LEDs: 144

OM–2710

Medical Monitor

Screen: 601.9mm*304.4mm
Dimension: 650mm*356mm
Pitch: 0.3114mm*0.3114mm
Resolution: 1920*1080
Contrast: 1500:1
Brightness: 400cd/m2

LC-MS19001

19Inch Grayscale Monitor

Display Size: 376.32mm*301.06mm
Resolution: 1280x1024
Dot Pitch: 0.294mm*0.294mm
Response Time: 14ms
Brightness: 1000cd/m2
Contrast: 900:1
Color: 4096 Grayscale

LC-MS27002

27" 4M Colorful Monitor

Display Size: 596.74mm*335.66mm
Resolution: 2560*1440
Dot Pitch: 0.2331*0.2331mm
Response Time: 12ms
Brightness: 350cd/m2
Contrast: 1000:1

AG-MRI1.5

The 4 Generation of Superconductive MRI System

Short bore magnet with zero liquid helium "0" boil–off technology;

Powerful and high linearity gradient system;

High efficiency RF system combined with Dual–engine parallel acquisition technology;

Multi–channel phased array receiving coil with intelligent identification ;

Soft sound technology decreases the noise of scanning;

Complete clinical application package to meet all your clinical needs.

XC–310

4℃ Blood Bank
Refrigerator

YC–200

2~8℃ Pharmacy

YCD–265

Pharmacy Refrigerator
with Freezer

YR/FL800

2~8℃ Medical Refrigerator

DW–25L116

−25℃ Deep Freezer

YR–33L

Cold Storage Box

LTT–600

Water Bath (3 Usage)

LYZ–103B

Shaking Incubator

LYZ–1102

Shaking Incubator
(Double Door)

LI–420

Heating Incubator

WJ–2

CO2 Incubator

LDS–275Y–N

Medicine Stability

LBI–200

Cooling Incubator

LAC–1075–N

Climate Chamber

LTH–175–N

Constant Temperature
& Humidity Chamber

XSP–02

Biological Microscope

XSP–102V

Biological Microscope

XSP–100E

Biological Microscope

XSP–100SM

Biological Microscope

ST–4024–2L

Biological Microscope

Form a clear upright stereo image of the object

Show the true color difference of the object

45°tilting, binocular observation head

Single vision adjustment range is ± 5 diopters

Interpupillary distance adjustment range: 55–75mm

The objective lens adopts shift design, there are 2X / 4X, 1X / 2X, 1X / 3X to choose

Electric lighting system 230V or 115V, 12V / 10W incandescent l amp, 12V10W halogen lamp and high brightness LED

ZJXT–X–6A

Medical Operating Microscope

Fit for neurosurgery, spinal surgery, vascular, plastic and reconstructive surgeries.

Can be used by 2 doctors at the same time.

With integrated digital recording system, it is also fit for teaching.

Continuously zoom. Control by knob and foot panel or knobs.
The change of zoom is smooth.

Rapid focusing on small increases, the retarded focusing on great increases.

With 3 kinds of objectives, fit for different depth surgery.

Four groups of illumination.Control by knob and foot panel.

Turning of extension hand around the axis.

The support can keep balance at any plance.

Automatic balancing of the microscope.

Multifunctional Control panel on the support.

D2012PLUS

High Speed Mini Centrifuge

D3024

High Speed Micro–Centrifuge

DM0408

Low Speed Centrifuge

AG–D0037

Low Speed Centrifuge

PATIENT MONITOR

AG-BZ014

Medical Multi-Parameter Patient Monitor

Size: 12.1 inches
Color: white2.1 inches
Main function:detecting ECG/blood oxygen/pulse rate/body temperature/blood pressure/heart rate/respiration

AG-BZ026

Multi-Parameter Patient Monitor

Size: 12.1 inches
color: white
Main function: detecting ECG/blood oxygen/pulse rate/body temperature/blood pressure/heart rate/respiration

LCX-PM80B

Vital Signs Monitor

8 inch high resolution
Color TFT display
Detecting ECG/blood oxygen/pulse rate/body temperature/blood pressure/heart rate/respiration

KT-CMS5100

Patient Monitor

NIBP, SpO2&PR,and TEMP monitoring of adult, pediatric and neonate of all ages
Built-in rechargeable lithium polymer battery
2.8'' (320×240) true color TFT LCD screen

LCX-PM80D

Vital Signs Monitor

8 inch high resolution
Color TFT display
Adjustable audible and visual alarms Bulit-in rechargeable lithium battery

FETAL MONITOR

AG–BZ011

Medical Series Fetal Monitor

Foldable 12.1 inches high–brightness LED display,
touch screen (optional)
Large capacity storage space,
8640 hours memory for fetal traces
Configurable audible and flashing fetal heart rate alarms
Support HL7 (Health Level Seven, optional)

AG–BZ012

Medical Series Fetal Monitor

Folded 10.4 inches high–brightness screen TFT LED,
touch screen (optional)
12–crystal pulse doppler transducer (waterproof probes for option)
Large capacity storage space, 8640 hours memory for fetal traces

KT–CMS800G

Fetal Monitor

Color LCD, 60° convertible screen
Area mark for normal FHR(120 BPM~160 BPM)
Alarm for abnormal FHR
Optional twins monitoring
9–crystal and broad beam transducer

BF–600+

Fetal Doppler

LED display the FHR
Built–in high–capacity rechargeable battery,can last over 8hours
Single unit Size:38*28*20cm

AG–AM001

Operating Room Equipment Anesthesia Machine

Power supply: 100–240V

Gas source: O_2, N_2O

Ventilation mode: IPPV, A/C, SIMV, SIGN, MANUAL

Monitor parameters: freq, vt, MV, paw

Graphical display: P–T

Vaporizer: halothane, enflurane, isoflurane, sevoflurane

AG–AM003

Anesthesia Machine

Gas source: O_2, N_2O, AIR

Pressure: 280kPa–600kPa

Voltage: 100–240V

Power frequency: 50/60Hz

Input power: 80VA

Vaporizer: halothane, enflurane, isoflurane, sevoflurane

AG–AM005

Anesthesia Machine

Gas source: O_2, N_2O, AIR

Pressure：280kPa–600kPa

Voltage：100–240V

Power frequency：50/60Hz

Input power：80VA

Vaporizer：halothane, enflurane, isoflurane, sevoflurane

AG–DM6B

Veterinary Anesthesia Machine

Gas source: O_2

Pressure: 280kPa–600kPa

Voltage: 100–240V

Power frequency: 50/60Hz

AG–DM6C

Veterinary Anesthesia Machine

Flowmeter: O_2 (0～5L/min)

Rapid oxygen supply: 25L/min～75L/min

Airway pressure: 0cmH_2O～100cmH_2O

Gas source: O_2

Pressure：280kPa～600kPa

AG–DM6A

Veterinary Anesthesia Machine

1.Gas source: O_2, N_2O

2.Pressure: 280kPa–600kPa

3.Voltage: 100–240V

4.Power frequency: 50/60Hz

510S

Emergency Transport Ventilator (Without Cylinder)

1. Pressure value: ppeak,PEEP
2. Volume/flow value: Vt, MV
3. Time value: ftotal
4. Real time curves: Pressure–Time,Flow–time

DS–6

Auto CPAP Ventilator

Work Mode: CPAP, Auto
Sound: ≤28dB
Screen: 2.8inch TFT,320*240
Pressure Range: 4–20cm H_2O,auto adjustment
Power Supply: Input 100–240V,50–60Hz,1–2A; Output +24V, 2.5A
DC Voltage: 24VDC, 2.5A

AG–HXJ03

Medical Ventilator

Gas source: O_2, AIR
Pressure: 280kPa–600kPa
Voltage: 220V±22V
Power frequency: 50Hz ± 1Hz
Input power: 900VA (with air compressor) 250VA (without air compressor)
Ventilation mode: IPPV,A/C, PCV, SIMV, SPONT/CPAP, PSV,SIGH,MANUAL

AG–HXJ200A

CPAP System Medical Ventilator

Gas source: O_2, Air
Pressure: 280kPa – 600kPa
Voltage: 100 – 240V
Power frequency: 50Hz ± 1Hz

AG–HXJ200D

CPAP System Medical Ventilator

Oxygen concentration：Adjusting range: 21% – 100%
CPAP：Adjusting range: 0cmH2O–10cmH2O
Continuous flow：Adjusting range: 1.5L/min – 15L/min
Gas source：O_2, Air
Pressure：280kPa – 600kPa

V6

ICU Ventilator Crius

Input voltage: 110 to 240V ~ ±10%, 50 / 60 Hz AC or 24VDC±10%
Power consumption: 50W typical
Protection class: Class I
Backup battery: 2 batteries(5200mAh each)/ hot swappable
Oxygen supply: 280 to 600 kPa (41 to 87 psi), 120 L / min
Low pressure: Oxygen ≤15 L / min, max. 600 hPa for low pressure

VG70

Optimal Combination of Invasive and Noninvasive Ventilator

Screen: 12" TFT color touch screen (detachable)
Supply Gas: O_2, 0.28~0.6 MPa
Power Supply: AC100~240 V, 50 Hz/60 Hz
Communication Interface: RS–232 Port, Nurse call Port, Ethernet Port
Ventilation Modes:
VCV(A/C) PCV(A/C) PRVC SIMV(VCV)+PSV SIMV(PCV)+PSV SIMV(PRVC)+PSV SPONT/CPAP+PSV BIVENT+PSV NIV/CPAP NIV–T NIV–S/T

FDK–121

Mesh Nebulizer

Microporous direct atomization technology, tiny particles(3–5microns)
Ultra–quiet, low power consumption, built–in lithium battery
Almost without residual liquid
Mini design, easy to carry
Two modes of automatic turn off by 5 or 10 minutes

FDK–125

Mesh Nebulizer

Microporous direct atomization technology, tiny particles(3–5microns)
Ultra–quiet, low power consumption, built–in lithium battery
Almost without residual liquid
Mini design, easy to carry
Two modes of automatic turn off by 5 or 10 minutes

FDK–520A

Ultrasonic Nebulizer

Elegant and portable design
Cure some asthma, chronic obstructive pulmonary disease (COPD) through aerosalization
Two air flow control
Suitable for all kind of people with various age
Stabdard: color box, 2 mouth pieces, 1 adult and 1 child mask, Extension tube,5 reusable medication cups, AC adapter

FDK–580

Ultrasonic Nebulizer

Elegant and portable design
Cure some asthma, chronic obstructive pulmonary disease (COPD) through aerosalization
Two air flow control
Suitable for all kind of people with various age
Standard: color box, 2 mouth pieces, 1 adult and 1 child mask, Extension tube,5 reusable medication cups, AC adapter

FDK–CNB69006

Compressor Nebulizer

Liter flow range: > 6.7lpm
Maximum nebulization rate: ≥0.25mL/min
Sound level: ≤65dB(A)
Particle size: 0.5–10um
MMAD: ≤5um
Operation pressure range: 9.5–19PSI
Compressor pressure range: 22–58PSI

FDK–CNB69007

Compressor Nebulizer

Liter flow range: > 6.7lpm
Maximum nebulization rate:: ≥0.25mL/min
Sound level: ≤65dB(A)
Particle size: 0.5–10um
MMAD: ≤5um
Operation pressure range: 9.5–19PSI
Compressor pressure range: 22–58PSI

FDK–CNB69009

Compressor Nebulizer

Liter flow range: > 6.7lpm
Maximum nebulization rate: ≥0.25mL/min
Sound level: ≤65dB(A)
Particle size: 0.5–10um
MMAD:≤5um
Operation pressure range: 9.5–19PSI
Compressor pressure range: 22–58PSI

FDK–CNB69010

Compressor Nebulizer

Liter flow range: > 6.7lpm
Maximum nebulization rate: ≥0.25mL/min
Sound level: ≤65dB(A)
Particle size: 0.5–10um
MMAD: ≤5um
Operation pressure range: 9.5–19PSI
Compressor pressure range: 22–58PSI

FDK–CNB69012

Compressor Nebulizer

Liter flow range: >6.7lpm
Maximum nebulization rate: ≥0.25mL/min
Sound level: ≤65dB(A)
Particle size: 0.5–10um
MMAD: ≤5um
Operation pressure range: 9.5–19PSI
Compressor pressure range: 22–58PSI

FDK–CNB69021

Compressor Nebulizer

Liter flow range: > 6.7lpm
Maximum nebulization rate: ≥0.25mL/min
Sound level: ≤65dB(A)
Particle size: 0.5–10um
MMAD: ≤5um
Operation pressure range: 9.5–19PSI
Compressor pressure range: 22–58PSI

KT–NEJ01

Compressor Nebulizer

Small in particle size, easy to absorb
Moderate in nebulization rate, which reduces medication waste
Long in air tubing, convenient and flexible to use
Low in medication residue, high in nebulization rate, less in medication waste
Compact and lightweight design, convenient to carry
Low in noise, which reduces interference to environments
Built–in oil–free compressed vacuum pump, safe and durable to use

AG–D25AM

93% Oxygen Purity Oxygenerator
Suppliers and Manufacturers

Oxygen flow: 0.5–5 LPM
Oxygen purity: 93%±3%
Power consumption: <320 W
Output pressure: 0.05–0.07Mpa
Operation noise(dB): <45dB（A）
Operating temp: 5℃––40℃

JAY–5BW

Oxygenerator

Flow Rate：0–5LPM
Purity：93%（±3%）
Outlet Pressure：0.04–0.07Mpa
Sound Level：≤43dB
Power Consumption：≤400W
LCD Display：Switch times, operating pressure,
present working time, accumulated working time,
preseting time from 10mins to 40hours
Alarm：Power failure alarm, High&low
pressure alarm

JAY–40

Oxygenerator

Oxygen flow (L/min)：0–40
Outlet Pressure (Mpa): 0.04–0.07
Oxygen concentration: 93% (±3%)
Noise level (dB): ≤60
Power: AC220V/110V (±10%), 50/60Hz (±1Hz)
Power Consumption: ≤2200W
LCD display: Starting times, operating pressure,
present working time, accumulated working time,
preset time from 10mins to 40hours
Alarm: Power failure alarm, high/low pressure alarm

YF–30L

Oxygen Tank

YF–05H

Wall Fixed Type Oxygen

Flowmeter with Humidifier

HZZD–YTQ–B

Automatic Tourniquet

System

HZZD–YTQ–E

Automatic Tourniquet
System

HZZD–YTQ–F

Automatic Tourniquet
System

WZYH–403–1

Tourniquet

AET–1F1

Infrared
Thermometer

DMN–K3

Thermometer

LCX–F04

Infrared
Thermometer

MDW–208

Forehead
Thermometer

DYHL–012

Desktop
Sphygmomanometer

KT–CMS50DL

Pulse Oximeter

KT–08A

Electronic
Sphygmomanometer

KT–CMS50E

Pulse Oximeter

KT–CMS60D–VET

Pulse Oximeter

KT–CMS70A

Pulse Oximeter

ELECTROCARDIOGRAPH

AG–BZ009
Multifunction 12 Channel White ECG

Display: 1024*600 10–Inch Color touchscreen display
Operation modes: Manual/Auto/Arrhythmia Analysis Modes
Power supply: Adapt 110–240V, 50/60Hz AC
12 channel ECG machine with interpretation
2–lead ECG simultaneous acquisition
12–channel recording with a rhythm lead
Digital filters eliminate EMG, AC, Baseline Drift interference
Built in rechargeable Li–ion battery, 2 hours continuous working
Built in USB/RS232 interface

AG–BZ010
Hospital Electrocardiograph 3 Channel ECG

Display: 4.3inch 480x272 color graphic LCD display
Operation modes: Manual/Auto/Arrhythmia Analysis Modes
3channel ECG machine with interpretation
80mm 3–channel recording with a rhythm lead

AG–BZ016
Hospital Multifunction 6 Channel White ECG

Display: 480*800 7inch touch–screen display
Operation modes: Manual/Auto/Arrhythmia Analysis Modes
Power supply: Adapt 110–240V, 50/60Hz AC
Six channel ECG machine with interpretation
6–channel recording with a rhythm lead

KT–TLC5000
Dynamic ECG Systems

Real–time store ECG data for 24–hour
Sync analysis for 12–lead
Flexible atrial fibrillation analysis

KT–ECG90A
Electrocardiograph

Sync collection for 12–lead ECG
Display of 3/6/12–lead ECG, print mode,
sensitivity, paper speed and filter state

XYQ–5

Tilting Table

Size: 2050*840*790mm.

Standing angle: 0°~90°.

Pedal Up & Down adjusting angle: −25°~25°

EL03

Robin Electric Treatment Table

Size: 1950*660*(480–940)mm

One electric motor, standard supports "Timotion" brand for Hi–Lo function

Adjustable head section featuring single gas strut, angle adjustable from −90° to +40°

Adjustable backrest featuring double gas struts, angle adjustable from +0° to +90°

JYZ–IIIA

multifunctional Traction Bed

Traction distance: 0~200mm adjustable

Lumber traction: 0~990N adjustable

Traction time: 0~99min adjustable

JYZ–IB

Multifunctional Traction Bed

Lumber traction: 0~990N adjustable

Cervical traction: 0~200N

Cervical traction distance: 0~300mm

Waist heat therapy: less than 50℃

CE certified

EL02W

Electric Bobath 2 Section Table

"Timotion" brands motor for High–Low function.

Height control from 48cm to 94cm by footbar system.

Adjustable backrest featuring double gas struct, angle adjustable from −20 ° to + 80°.

AG–ECC16

Electric Hi–Lo Tilt Table for Adult

Two electric motors

HSHD–001

Manual Traction Bed

Neck: 0~20kg, waist: 0~80kg

Product size: 1900*560*510mm

Bearing weight: 170kg

YH–QY–02

Traction Chair

Static load capacity of traction chair: 100 kg weight is placed on the chair board for 6 h, which is stable and free from shaking, and the whole traction chair shall not be deformed

Product height:1820mm

PD–EPL
Electric Patient Lift System
Size: 1290*690*330mm

JY–ZGQ–1
Elbow Quadriceps 2–in–1 Training Chair
Size: 1400* 950* 1150mm

JY–XBC
Adult walker
Size: 700*600*(1100–1320)mm

JY–ZGQ
Elbow Traction Training Chair
Size: 135 * 100 * 115cm

JY–JDC
Rehabilitation Bed
Size: 2050*650*(510–890)mm

JY–ZLC–03
Standing Training Bed
Size: 2020*810*1080mm

JYE–ZLC–A1
Multifunctional Standing Trainer for Children
Size: 1450*650* 1050mm

JY–JZB–4A
Weight Loss Gait Trainer
Size: 136 * 162 * 248cm

JYE–ZLJ–5
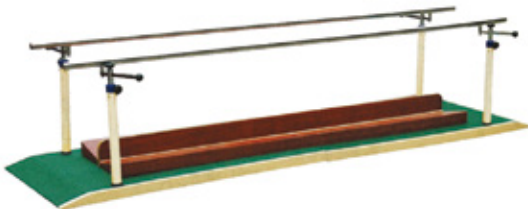Children's Lower Limb Training Stand
Size: 1200*950*1500mm

JYE–PBQ
Children Rehabilitation Treadmill Outdoor Children Home Fitness Training Stepper
Size: 820*630*980cm

KAS–16
Stander (Children's Split Leg Type)

JYE–ZLJ–2
Child Standing Trainer
Size: 800*650*1230mm

JY–PHG
Balance Bar
Size: 3260*(850–1200)*(710–950)mm

JYE–XFT–1
Two–Way Training Escalator
Size: 2900*710*(1100–1370)mm

XY-DSXB-03A

Back Extension

XY-DSXZ-03A

Leg Curl

XY-DSXZ-02A

Abductor

XY-DSSZ-01A

Shoulder Press

XY-KGJ-2

Hip Joint Training Device

XY-ZBD-ID

Passive And Active Exerciser
For Upper Limb

YTK-E

Knee Traction CPM (for knee,
ankle and hip)

XY-K-M2

Gait Training Device With
Medical Treadmill

XY–14–8B

Multifunctional Trainer

Shoulder joint convolution training exerciser
Forearm rotation exerciser
Wrist extension&flexion exerciser
Shoulder ladder
Pulley ring exerciser
Traction net frame
Training table
Pulley weights

XY–101C

Hand Rehabilitation Training System

Twelve training modes: horizontal pulling training, finger extension/flexion training, grasp training, finger extension training, finger symmetry training, finger holding training, forearm rotation training, finger pinching training, thumb strength training, wrist ulnar/radial deviation training, wrist extension/flexion training, finger lifting training

Four independent screens enable four patients take training simultaneously

Resistance adjustable: 500g–2500g

Iteractive games

Customized training plan is available

Evaluation report is automatic formed and printed

Size: 1500*1500*1140–1540mm; table height: 670–1070mm

KD–1

Balance Testing and Training System

Diagonal screen size: 21inch
CPU: Intel Pentium Dual Core E5800
CPU frequency: 3200MHz
Memory size:2GB DDR3
Capability of hard disk: 500GB
Graphics chip: Intel X4500 HD
CD–ROM type: DVD–ROM
OS: Windows 7 Home Basic
Graphics type: integrated graphics
Software detailed parameters

XY-1

Static Bike

Range of cushion: 0-230mm
Rated loading: 150Kg
Dampping device: 8
Size: 900*450*1060mm

NTLHK-021

Trampoline

Size: 44inch
Height: 260mm(from the ground)

NTLHK-101

Multi-Function Horizontal Bar

Material: Steel tube + foam
Bearing Capacity: 150KG

NTLHK-001

Yoga Ball

Diameter: 650mm
Material: PVC
Standard: with air pump&air lock

NTLHK-003

Half-Round Balance Ball

Diameter: 600mm
Material: PVC+ABS

NTLHK-006

Massage Ball

Diameter: 70mm
Material: PVC

NTLHK-016

Yoga Mat

Size: 1730*610mm
Material: PVC

NTLHK-054

Sandbags

5kg, 10kg, 15kg, 20kg

NTLHK-062

Exercise Bag

5kg, 8kg, 10kg, 12kg, 15kg, 20kg, 25kg

NTLHK-027

Dumbbell

0.5kg, 1kg, 2kg, 2.5kg, 4kg, 5kg

NTLHK-033

Exercise Ball

1kg, 2kg, 3kg, 4kg, 5kg, 6kg, 7kg,
8kg, 9kg, 10kg

NTLHK-097

Push-up Stand

Size: Diameter 200mm
        Thickness 2.50mm

AG–908LJ

Aluminium Alloy Wheelchair

Alluminum alloy frame
Flip–up desk armrest
Detachable footrest

AG–863LAJPF4

Aluminium Alloy Wheelchair

Alluminum alloy light weight chair frame
Drop–back handle
Fixed armrest

AG–LY002

Hospital Electric Standing Wheelchair

Painted steel frame, upturned PU armrest,
removable guard plate, rubber foam front and rear wheels,
equipped with safety lights

AG–LY123–43

Medical Electric Wheelchair

Material: Spray plastic steel frame
Adjustable detachable PU armrest
Equipped with a safety lamp

AG–LY110A

Medical Electric Wheelchair

Material: Spray–folding steel frame
Rear bending handrail
Detachable foot rest
Rubber front and rear wheels
Load–capacity: 110kg

AG–LY001

Hospital Wheel Chair

Pipe: steel
Rear wheel diameter: ∮ 22 * 1.2
Front wheel diameter: ∮ 30 * 2.0
Rear Wheel: 24 inch PU + nylon wheel drum
Front wheel: Solid 6–inch
Total width: 675mm

AG–803LB

Aluminium Alloy Wheelchair

Alluminum alloy frame
Flip–up armrest
Solid castor

LY338–4

Wheelchair(Can be Half–Lying)

Length: 1030mm
Vehicle height: 890mm
Vehicle width: 680mm
Seat width: 460mm

LY338–12

Child with Cerebral Palsy Wheelchair

Material: aluminum alloy frame
Sponge cushion
Hydraulic design

LY338–16

Hand Tricycle

Cushion material: leather
Frame material: thick steel pipe paint frame
Seat width: 45cm
Armrest height: 77cm

PL–10

Electric Crawler Climbing Machine

Size: 1310*1200 (800)*660 (excluding foot hanging)mm
The feet are not adjustable, the backrest is electrically adjustable,
the imported motor, the imported control box, and the electric stand

PL–11

Electric Crawler Climbing Machine

Size: 1340 * 1210 * 650 (sitting)mm
        920 * 1960 * 650 (590)mm (lying with armrests down)
The footrest and backrest can be electrically adjusted to lie
flat, imported motor, imported control box, with toilet

AG–WC001

Hospital Aluminum Alloy Wheel Chair

Material: high quality 7003 aviation aluminum alloy pipes,
thickness of 2.0 to 3.0

LY338–1

Hospital Wheel Chair

Sitting from the ground: 50cm
Wheelchair height: 89cm
Seat width: 45cm rear wheel diameter: 60cm

LY338–15

Hand Tricycle

The frame of the hand–cranked tricycle is made of thick steel
pipes with strong stability.
Material: thick steel pipe
Vehicle length: 1700*950*750mm

AG–LY140

Electric Walker

AG–LY128

Electric Walker

AG–969H

Walking Aid

TRA01

Walker Aid

AG–965LH–B

Walking Aid

AG–969H

Walking Aid

AG–9145L

Walking Aid

AG–9634L

Walking Aid

AG–9636L

Walking Aid

AG–9637L

Walking Aid

AG–912L

Walking Aid

AG–913L

Walking Aid

AG–961L

Walking Aid

AG–9122L–A

Walking Aid

AG–9280L
Walking Stick

AG–9361L
Walking Stick

AG–920L
Walking Aid

AG–928L
Walking Stick

AG–9242L
Walking Aid

AG–9412L
Walking Aid

AG–9382L
Walking Aid

AG–9301L–1
Walking Aid

AG–9209L
Walking Aid

AG–933L
Walking Stick

AG–9112L
Walking Aid

AG–925L
Walking Stick

AG–LY894
Hospital Toilet Chair

Size: 500*230*760mm 7kg
Weight: 7kg

AG–699L
Commode Chair

Aluminum alloy frame
4 pcs casters, 2 with brake

AG–897
Commode Chair

Steel frame with plastic

AG–693
Commode Chair

Powder coating steel frame
Fixed armrest, foldable

AG–7921L
Bath Chair

power coating steel frame

AG–7986L
Bath Chair

aluminum alloy frame with plastic seat

LQX–040007
Shower stool

Material: aluminum alloy,
hard seat cushion
Adjustment: 8–stop adjustment

LQX–040002
Shower Stool

Material:aluminum alloy,washable cold–proof
foam soft cushion (thickness 5.5mm)
Adjustment: 3–stop adjustment

RC–2000I

Hypothermia Therapy Apparatus

Temperature Control Range–4℃~40℃ available to adjust, cooling speed is no less than 2℃/min

Blanket Surface Temperature
The temperature of cooling blanket or cooling cap is ±1℃ around water temperature. Surface temperature unevenness is no more than 2 ℃

Body Temperature Setting Range: 31 ℃– 42 ℃

Display Interface: Metal dome array control panel, LCD 240*128, LED backlight

XY–K–SISS–C

Dual Channeoutput Neurotrosis Therapy Muscle Stimulator With Trolley

Eight channels pulse output(low frequency impulse)

Intensity could be adjusted indepently

Negative pressure: –38KPa

XY–K– SHOCKMAS

Extracorporal Shock Wave Therapy

12.1″ touch screen
Working frequency: 1~25Hz
Impact times: 100~9900 times, stepping 100 times
Impact pressure: 1–5.5bar
Six kinds of applicator: standard, frequency conversion, frequency conversion, deep, focused and acupoint.
200 preset prescription, customized unlimited
Built–in Human Anatomy

XY–K–SGN–1

Compression Therapy

Special for hand
2 treatment modes
Keeping time: 5s, 10s, 15s, 20s, 25s, etc
50~260mmHg
Double pumps

XY–K–SJD–B

Transcutaneous Electrical Nerve Stimulator Six Channels TENS Device

Six independent rectangular wave pulse output
Pulse frequency: 2–160Hz adjustable
Treatment time: 5min, 10min, 15min, 20min, 25min, 30min
Continous output, slow intermittent output, fast intermittent output

FSLY–AJ07

Moxibustion Fumigation Instrument

Product specification: 400*400* H1350mm
Safety type: Ⅰ class B
Rated voltage/frequency: 220V ~ 50HZ
Rated power: 200W
Temperature setting: 30~60℃
Time setting: 1~60min
Product weight: 9.5kg

CQJS–CQ–30

Far Infrared Physiotherapy Lamp

SZXL–003

Infrared Physiotherapy Lamp

SZXL–006

Infrared Physiotherapy Lamp

XYG–500IB

Digital Display Function Infrared Therapy Device

XYG–500IVB

Physiotherapy And Rehabilitation Equipment Infrared And Laser Therapy Device

XY–K–PZG–II

Physiotherapy And Rehabilitation Equipment Infrared Polarized Light Therapy

JYRX–10

Foot Washer

JYRX–03–25

Mobile Bath

B001

Back Correction

Size: S/M/L/XL/XXL
Color: white, black

H001

Neck Guard

Size: Free
N.W: 0.04KG
Packing Size: 380*390*730mm

H005

Knee Pads

Size: S/M
Color: blue, complexion, black

H006

Ankle Support

Size: Free

H004

Bracers

Color: blue, complexion, black

H007

Single Shoulder Pads

Size: Free

H010

Waist Support

Size: S/M/L/XL/XXL

T005

Abdominal Band

Size: S/M/L/XL
Color: Khaki, black

KDZJ–JZ–010

Cervical Collar Cervical Collar Flexible (Recommendition) New

KDZJ–ZB–004

Arm Sling(Enhanced)

Size: 270–400mm

KDZJ–ZW–001

Palm Wrist Orthosis

Size: S/M/L

KDZJ–ZW–002

Fixed Infusion Splint

S 12–18   M 18–24

KDZJ–KB–001

Adult Hinged Hip Anduction Orthosis

Waist circumference 700–1000mm

KDZJ–ZH–002

Adjustable Ankle–Foot Brace

S <19   M 20–26   L >27

KDZJ–XB–006

Knee Ankle–Foot Orthosis

SH–03

Adjustable Elbow Joint Fixation Brace

LS–50HD

Vertical Pressure Steam Sterilizer (Digital Display Automation)

Technical data: LS–50HDI(automatic)

Chamber volume: 50L(φ340×550) mm

Working pressure: 0.22MPa

Working temperature: 134℃

Max working pressure: 0.23 Mpa

Heat average: ≤±1℃

Timer: 0～99min or 0～99hour59min

Adjustment of temperature: 105～134℃

Power: 3Kw/AC220V.50Hz

Overall dimension: 510*470*1130mm

Transport dimension: 590*590*1280mm

G.W/N.W: 88Kg/68Kg

ZJ–N8A

Automatic Table Top Autoclave

Volume: 40L

Consumed power: 1450W

Working pressure: 0.22MPa

Working temperature: 134 ℃

Cavity size: ø170*360mm

Dimension: 370*345*365mm

G.W: 34KG

Packing Size: 640*480*430mm

MW–KJ400

Air Sterilizer

AG–S1

Mobile Air Sterilization Station

FYTS–36H

Medical UV Air Sterilizer

FYST–30S

Medical UV Air Sterilizer

FYKX–B600

Medical UV Air Sterilizer

FYKX–Y1000

Medical UV Air Sterilizer

FYKX–G1200

Medical UV Air Sterilizer

KXD–B–600

Medical Plasma Air Sterilizer

Applicable volume: 60m³

Air volume: 600m³/h

Size: 900*380*160mm

Weight: 18 kg

KXZ–B–600

Medical Plasma Air Sterilizer

Appearance size: 900×380×160mm
Weight: 18 kg
Noise: 55 db (A) or less
Uv radiation illuminance: ≥ 17,000 w/cm
Uv leakage: < 0.1 w/cm
The killing rate of bacteria in aerosol chamber was > 99.99%
The mean extinction rate of natural bacteria: > 90.00%
Input power: ≤155W
Power supply: AC 220V 50Hz
Applicable volume: 60m³
Air volume: 600m³/h

KXD–Y–600

Medical Plasma Air Sterilizer

Appearance size: 280*390*660mm
Weight: 20 kg
Noise: 55 db (A) or less
The killing rate of bacteria in aerosol chamber was > 99.99%
The mean extinction rate of natural bacteria (disinfection time: 60min) was > 95.00%
Input power: ≤103W
Power supply: AC 220V 50Hz
Applicable volume （m³）:60
Air volume （m³/h）:1000

KXD–X–600

Medical Plasma Air Sterilizer

Applicable volume: 60m³

Air volume: 600m³/h

Size: 620*620*355mm

Weight: 20 kg

KXZ–Y–1500

Medical Plasma Air Sterilizer

Applicable volume: 150m³

Air volume: 1500m³/h

Size: 520*450*1800mm

Weight: 65 kg

SQ–D–60

H₂O₂ Low Temperature Plasma Sterilizer (Prdinary Type)

SQ–D–100 H₂O₂

H₂O₂ Low Temperature Plasma Sterilizer (Ordinary Type)

SD–D–130

Automatic Plasma Sterilizer

SQ–D2–100

H₂O₂ Low Temperature Plasma Sterilizer (Cassette Type)

SQ–XH120

Ethylene Oxide Sterilizer

SQ–H40

Ethylene Oxide Sterilizer

SQ–H80

Ethylene Oxide Sterilizer

SQ–H600

Ethylene Oxide Sterilizer

SQ–E2

Ethylene Oxide Sterilizer

SQ–E3

Ethylene Oxide Sterilizer

SCAJ–004

Plasma Air Disinfection Machine

SCAJ–005

Plasma Air Disinfection Machine

SCAJ–006

Plasma Air Disinfection Machine

BHC–1300 II A2

(Single) Biological Safety Cabinet

LDO–9023A

Forced Air Drying Oven

LVO–0B（6020）

Drying Oven (Vacuum Oven)

DL—60D

Ultrasonic Cleaner

2L, 150*140*100mm

DL—180D

Ultrasonic Cleaner

6L, 300*150*150mm

DL—380E

Ultrasonic Cleaner

10.5L, 500*140*150mm

DL—120A

Ultrasonic Cleaner

3L, 240*140*100mm

DL—180A

Ultrasonic Cleaner

6L, 300*150*150mm

SB—300DTY

Ultrasonic Cleaner

JP—120ST , 38L

Ultrasonic Cleaner

JP—360ST, 135L

Ultrasonic Cleaner

JP—300G, 99L

Ultrasonic Cleaner

JP—600G, 264L

Ultrasonic Cleaner

JP—020S, 3.2L

Ultrasonic Cleaner

JP—080, 22L

Ultrasonic Cleaner

LCB–1BU

Clean Bench

LCB–1F

Clean Bench

DG–CL32（3.2L,6.5L,10L）

Ultrasonic Cleaning Machine

DGZ–4L

Distilled Water Machine

Volume: 4L
Distillation volume: 1L/H

SK–O180–S

Shaker

Orbital diameter: 20mm
Max. load capacity (with platform) 3kg

RE100–S

Rotary Evaporator

Speed Range: 20–200rpm
Display (speed, temperature, time) LED

ZJ–YAZD–5 (5L, 10L, 20L)

Stainless Steel Water Distiller

Hydraulic discharge: 5L/h

ZJ–SZ–96

Glass Water Distiller

Hydraulic discharge: 1600ml/h
Single distillation

ZG–16

Electronic Chain 304 Stainless
Steel Pass–Through Box

Inner dimension: 360*440*420mm

ZG–6

All 304 Stainless Steel
Pass–Through Box

Inner dimension: 280*320*320mm

ENT EQUIPMENT

XAHY–002

Video Laryngoscope

Display Screen : 3.0 " full color LCD Monitor
Resolution: 960*480

SMT–I–B

Video Laryngoscope

LCD display 3"HD wide angle LCD

HJ–1

Laryngoscope

Size: 185MM,
Main function: check laryngoscope

BD–1

Nasoscope

Size: 175mm,
Main function: electro–optic nose

WZYH–402F6

Otoscope

Outer packing size: 610*415*415mm,
Main function: otoscopy

NBSF-002

Facial Features Checker Set

Size: the diameter of the tube
main function: facial feature check

SHMQ–001

Laryngoscope

Type A for adults
Large: Length: 165mm
Medium: Length: 135mm
Trumpet: Length: 105mm

Type B children
Large size: 100mm
Trumpet: 75mm

AG–XD207

Dialysis chair

Two motors control seat tilting, up and down respectively, another motor lets back and leg section move as unite

Head board and arm board are manual adjusted The chair can apply to various postures

Specification

Chair Dimension:1700mm(Curve Length)*560mm

Height: 570mm(min.)–830mm(max)

Head section turn: –15°~ 25°

Back section lift: 0 ~ 80°

Leg section turn: 0 ~ –90°

Arm board swing out: 0 ~ 45°

Arm board height adjustable: 100mm

Arm board slide: 100mm

Arm board declining angle adjustment: –15°~ 10 °

Arm board dimension: 450*160mm

Trendenlenburg & reverse trendelenburg: 0 ~ 12°

Arm board concave radian: R108

AG–XD205

Manual Blood Collection Chair

Seat width：600mm
Seat width, including armrests：880mm
Total length：1880mm
Total weight：70kg
Height: 530mm
Caster:100mm
Back cushion：190*490*120mm
Cushion：PU foam
Upholstery：PVC leather
Frame：Q235 steel
Safe maximum load：240kg
Back segment angle：–12°–75°
Trendelenburg：–12°
Leg segment angle：–80°–12°

AG–XD208A

Manual Blood Collection Chair

Back Section： (0°~75°)
Leg Section： (–80°~0°)
Size of castors：4*φ100mm
Cushion：PVC
Weight：85kg
Max weight：200kg

AG–XD101

Electric Blood Collection Chair

Chair Dimension: 1700mm(Curve Length)*560mm
Height: 570mm(min.)–830mm(max)
Head section turn: –15°~ 25°
Back section lift: 0 ~ 80°
Leg section turn: 0 ~ –90°
Arm Board swing out: 0 ~ 45°
Arm board height adjustment: 100mm
Arm board slide: 100mm
Arm board declining angle adjustment: –15°~ 10 °
Arm board dimension: 450*160mm
Trend and reverse trend: 0 ~ 12°
Arm board Concave Radian: R108

AG–XD107

Electric Blood Collection Chair

Introduction:
Chair Dimension: 1700mm(Curve Length)*560mm
Height: 570mm(min.)–830mm(max)
Head section turn: –15°~ 25°
Back section lift: –5 ~ 70°
Leg section turn: –65 ~ 5°
Foot support telescopic: 100mm
Foot support turn: 0–90°
Fixed angle of seat section: 5°
Arm Board swing out: 0 ~ 45°
Arm board height adjustment: 100mm
Arm board slide: 100mm
Arm board declining angle adjustment: –15°~ 10 °
Arm board dimension: 450*160mm
Trend and reverse trend: 0 ~ 12°
Arm board Concave Radian: R108

AG–XD206B

Electric Blood Collection Chair

Total Length：1950mm±20mm

Seat width： 600mm(total width 900mm including armrest)±20mm

Seat height：580~800mm±20mm

Backrest length：870mm±20mm

Leg rest length：530mm±20mm

Armrest Dimension：L540*W190*D(40x2)mm±20mm

Height of armrest and seat：200~250mm±20m

Chassis Dimension：930mm×680mm±20mm

Pillow size：400mm*230mm*80mm±20mm

Backrest Adjustment：(–12°~75°)±5

Legrest Adjustment：(–75°~12°)±5°

Weight：93KGS±3KGS

Safe Maximum Load：240KGS

Motor：3

AG–KL01

Dialysis Chair

Backrest adjustment: –10°~75°±5°

Legrest adjustment: –80°~12°±5°

Realize the Trenberg position of plus or minus 12 degrees, can present the dialysis position of the legs greater than 12 degrees;

INSPECTION CENTER&CLINICAL EXAMINATION

H–TU01

Blood Collection Tube

1ml 2ml 3ml 4ml 5ml 6ml 7ml

BH–1

Extension Tube with
Injection Set Adapters

CD–038

Disposable Syringe

1ml 2ml 3ml 5ml 10ml 20ml 30ml 50ml

MS–IS–2

Syringe with Needle 31G

0.3mL 0.5mL 1mL

JXYK–002

Bottle Infusion Set

JXYK–001

Disposable Infusion Needle

0.6~0.8MM(23G–21G)

FN–04

Detained Needle
Needle

8 G、20 G、22 G、24 G

JXYK–003

Disposable Infusion Set

FN–01

Pediatrics Disposable
Infusion Set

14–26G

Penholder Type Indwelling
Needle

8 G、20 G、22 G、24 G

AG–HC004

Paper Frame IV Dressing

AG–GS01

Sterile Gauze Swab

OR ROOM CONSUMABLES

ST–4
Vinyl Gloves

ST–2
Nitrile Gloves

BCRP01F2
Latex Exam Gloves

ST–1
Latex Surgical Gloves

BH–CVC
Central Venous Catheter

BH–HC
Hemodialysis Catheter Kit

BH–BL01
A–V Blood Line

ZJSD–2
Endotracheal Tube

ZJSD–1
Endotracheal Tube

A60
Hemodialyser

MDW–124
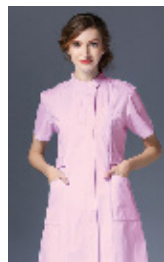Medical Protective Clothing(Non–Sterile)

KJ–S001
Surgical Gown

KJ–M006
Doctor Clothes

MDW–05
Medical Nurse Suit (Short Sleeve)

MC116–B
Drainage Bag

MC115–A
Enema Flushing Bag

MC106–C
Enterocoelia Type Drainage Tube

MC113–C
Mask With Nebulizer

KL1009
Protective Mask

MDW–515
Mask

OR ROOM CONSUMABLES

MDW–308

Disposable Medical Mask

MC–126A

Disposable Sterile Mouth Bag

MC127–A

Disposable Sterile Production Package

MC–128A

Disposable Sterile Dental Surgical pack

MC–128B

Disposable Sterile Laparoscope Surgical pack

MC–128C

Disposable Sterile Chest Surgical Pack

MC–128D

Disposable Joint Replacement Pack

MC–128E

Disposable Sterile Brain Surgical Pack

MC–128F

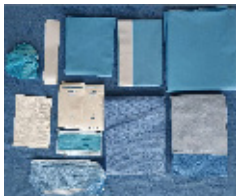Disposable Peripheral Intervention Pack

MC–128G

Disposable Sterile Cystoscope Pack

MC–128H

Disposable Sterile Single Pouch Ophthalmic Pack

MC–128I

Disposable Sterile Surgical Standard Pack

MC–128J

Disposable Sterile Orthopedic Pack(chest)
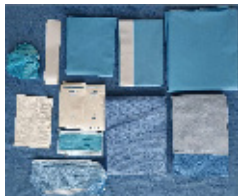
MC–128K

Disposable Sterile Orthopedic Pack(face)

MC–128L

Disposable Sterile HIP REPLACEMENT Pack

MC–128M

Disposable Sterile Implant Pack

MC–128N

Disposable Sterile TUR Pack(Urology Set)

MC–127A

Disposable Sterile Midwife Pack

MC–127B

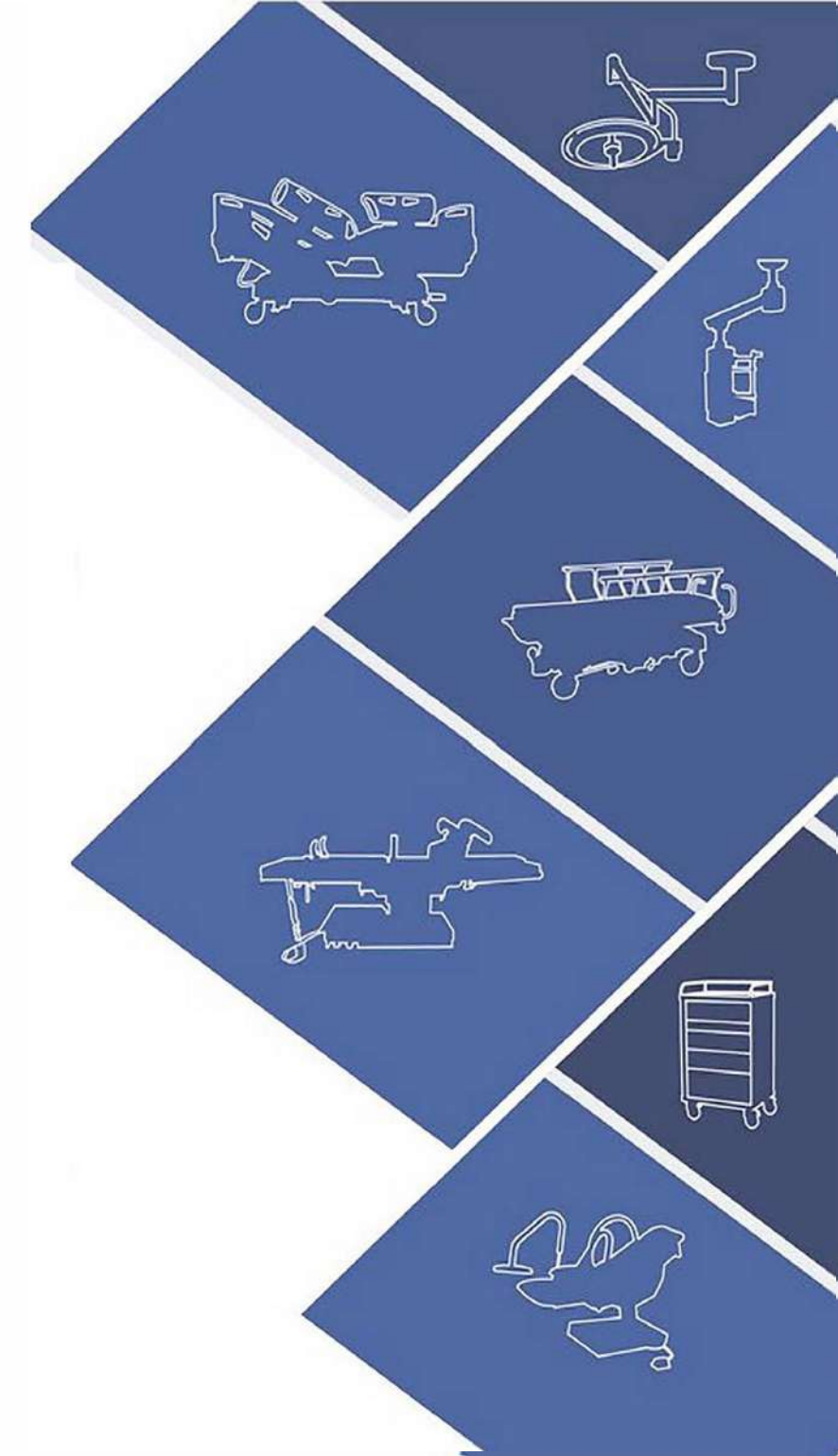Disposable Sterile Caesarean Section Pack

HFS GROUP

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Mobilier Médical SAYO

AG-BR002B

7-Functions ICU Bed

AG-BR002B ICU Bed is designed for intensive care patients with inverting function to meet multi-function requirements.With weighing system accurate to 0.01kg,Three columns control vertical lift and lateral tilt. Using Linak motors with long using life, Equipped with 10pcs bedboards, more comfortable for patients to lay on. Embedded operator design more convenient for patients and nurse to operate. HFB patent plug design.can replace all the plug and apply to any voltage.

Size:2250*1050*450~790mm

Functions:
HI-LOW:450~790mm
Back Section adjustable:0~75°
Trendelenburg: 0~12°
Anti-Trendelenburg:0~12°
Left tilt:0~30°
Right tilt:0~30°
Foot Section adjustable:0~45°
CPR function

Loading capacity:300Kg
Net Weight:170Kg
Gross Weight:200Kg
Package size:2200*990*600mm

Technical Parameter

1.Treated by electro-coating and powder-coating
2.10-part cold-rolled steel bedboards
3.3 columns
4.4pcs of ABS handrails
5.CPR Function
6.Battery Backup
7.4 double-side silent wheels(150mm)
8.All screws made of stainless steel
9.Height adjustable 304 stainless steel iv pole
10.One-step molding ABS dust cover
11.Angle indicator panel
12.Embedded handrail operator,footboard equipment with nursing operator
13.Central controlled braking system
14.Drainage hook
15.Four corners with retractable iv pole support

ISO 13485:2003 CE

AG-BY003C

5-Functions Electric ICU Bed

AG-BY003C is 5-Function electric hospital bed,controlled by four Linak motors. Can meet patient's comfortable position. Consist of detachable ABS head/footboard,4pcs ABS handrails,ABS bedboards .

Technical Parameter

1. Overallsize (L*W*H):2200*900*400~700mm
2. Durable frame: made of cold-rolled steel plate. treated by electro-coating and powder-coating
3. Detachable ABS headboardoard
4. 4-part detachable ABS bedboards
5. Detachable ABS handrails
6. Quiet and robust electric actuators provide reliable operation
7. Remote handset control of all electrically operated functions and movements
8. Fully tested sturdy contruction capable of taking a maximum user weight of up to 250kg
9. Double-side silent wheels, φ 125mm, with cross brakes
10. Motor: Imported linak motor from Denmark
11. With one ss height adjustable I.V pole, with Drainage hook
12. With Battery backup

5-Functions:
1) Backrest max upward angle: 75°
2) Footrest max upward angle: 45°
3) Height adjustment:480~760mm
4) Trendelenburg:12°
5) Anti-trendelenburg: 12°

AG-BR001

8-Function ICU Bed

AG-BR001 Intelligent bed is our new designed hospital bed to meet multi-function requirements of patients. Controlled by 6pcs of Linak motors with eight functions. The length of bed can extend 20cm. Embedded operator design more convenient for patients to operate. Easily change to chair position.

Technical Parameter

1. Treated by electro-coating and powder-coating
2. Cold-rolled steel bedboards
3. PP material handrails
4. X-ray available back board
5. 6pcs Linak motors
6. Embedded operator
7. CPR function
8. Battery backup
9. 4 double-side silent wheels(150mm)
10. All the screws made of stainless steel material
11. Height adjustable 304 stainless steel iv pole
12. One-step molding powder coated steel dust cover
13. Angle indicator panel
14. Central-controlled side brake
15. With anti-bumper, lighting lamp
16. Drainage hook

Size:
2000~2200×1020×525~965mm
8-Functions:
• HI-LOW:525~965mm
• Back Section adjustable:0~75°
• Knee section adjustable:0~45°
• Trendelenburg:0~15°
• Anti-Trendelenburg:0~15°
• Length extend: 2000~2200mm
• Chair function
• Footboard curve function
• CPR function

Loading capacity:
300kg
Net weight:
160kg
Gross weight:
200kg
Package size:
2200×900×600mm

AG-BY009

5-Functions ICU Bed

AG-BY009 ICU bed is designed for intensive care patients with weighing function accurate to 0.01kg. Equipped with 10pcs bedboards, more comfortable for patients to lay on. Embedded operator design more convenient for patients and nurse to operate. HFS patent plug design, can replace all the plug and apply to any voltage. Vertical lift noiseless, extend the life of motor.

Technical Parameter

1. Treated by electro-coating and powder-coating
2. 10-part cold-rolled steel bedboards
3. Linak motor
4. Alarm system for patient left
5. Detachable ABS head/footfoot board. 4pcs ABS handrails
6. Weighing function accurate to 0.01KG
7. CPR function
8. Battery backup
9. 4 double-side silent wheels(150mm)
10. All the screws made of stainless steel material
11. Height adjustable 304 stainless steel iv pole
12. One-step molding ABS dust cover
13. Angle indicator panel
14. Embedded handrail operator, footboard equipment with nursing operator
15. Central controlled braking system
16. Retractable iv pole
17. Drainage hook

Size:
2250×1050×450~790mm
5-Functions:
HI-LOW: 450~790mm
Back Section adjustable:0~75°
Trendelenburg:0~12°
Anti-Trendelenburg:0~12°
Knee section adjustable:0~45°
Weighing memory function.CPR function

Loading capacity:
300kg
Not weight:
160kg
Gross weight:
200kg
Package size:
2200×900×600mm

AG-BY003B

5-Function ICU Bed

AG-BY003B is an 5-Function electric hospital bed, controlled by four L&K motors. Meet patients every comfortable position design. Consist of detachable ABS head/foot board, 4pcs ABS handrails, 4pcs ABS bedboards. More durable, easy to clean and operate.

Size:
2200 × 1060 × 440–760mm

5-Functions:
Backrest max upward angle: 75°
Footrest max upward angle: 40°
Height adjustment: 440–760mm
Trendelenburg: 12°
Anti-trendelenburg: 12°

Loading capacity:
250kg

Net weight:
159kg

Gross weight:
200kg

Package size:
2145 × 980 × 535mm

Technical Parameter
1. Durable frame: made of cold-rolled steel plate, treated by electro-coating and powder-coating
2. Detachable ABS headboard/footboard
3. 4-part ABS bedboards
4. 4pcs of ABS handrails
5. Quiet and robust electric actuators provide reliable operation
6. Remote handset control of all electrically operated functions and movements
7. Motor: L&K motor from Taiwan
8. Four silent dual wheels with Central-controlled braking system , φ 125mm,
9. With one ss height adjustable I.V pole. with Drainage hook

AG-BY005

Five Function Electric Bed

AG-BY005 is an 5-Function electric hospital bed, controlled by four L&K motors. Meet patient's every comfortable position design. Consist of detachable ABS head/foot board, 4pcs ABS handrails, 4-part steel bedboards. Durable and easy to operate.

Size:
2200 × 900 × 400–700mm

5-Functions:
• Backrest max upward angle: 75°
• Footrest max upward angle: 40°
• Height adjustment:400–700mm
• Trendelenburg:12°
• Anti-trendelenburg: 12°

Loading capacity:
250kg

Net weight:
150kg

Gross weight:
170kg

Package size:
2250 × 1100 × 550mm

Technical Parameter
1. Durable frame: made of cold-rolled steel plate, treated by electro-coating and powder-coating
2. Detachable ABS headboard/footboard
3. 4-part steel bedboards
4. Detachable ABS handrails
5. Quiet and robust electric actuators provide reliable operation
6. Remote handset control of all electrically operated functions and movements
7. Central-controlled side braking system
8. Four silent wheels, φ 125mm,
9. Motor: L&K motor from Taiwan
10. With one ss height adjustable I.V pole, with drainage hook

AG-W001

Ultra-low electric healthcare bed

Function:
Height adjustment:250~650mm
Back section:0~75°
Foot section:0~35°
Trendelenburg: 0~13°
Anti~Trendelenburg:0~13°

Optional accessories:
1.Lifting pole
2.Optional mattress:5mm coir mattress+inflatable mattress
3.Nurse operator(with electric CPR function)
4.Matching cabinet and over bed table
5.4-inch central control braking castors or adjustable foot pad
6.Backboard plate with X-ray permeable
7.Segment guardrail in the middle or integrated six bars guardrail

Technical Parameter
1.Ultra-low design, Dimensions: 2200 x 1100 x 250~650mm
2.One set of Linak control system with 4 Linak Motors,Linak hand control and Linak spare battery
3.Night sight hand control and nightlight
4.Cardio-pulmonary Resuscitation (CPR) function
5.Seat design on back and foot section
6.Segmented Aluminum guardrail
7.Carried Japanese steel standard for bed frame
8.Wooden headboard and footboard
9.Wooden bed frame around
10.Four pieces electrostatic spraying mesh bed board
11.Custom-made steel bolt pin
12.8 pcs "secure" double silent 125mm diameter castors
13.The height-adjustable stainless steel infusion stand
14.The four corners are equipped with IV pole hole,lifting pole hole and orthopedic frame hole

AG-W002

Electric healthcare bed

Technical Parameter
1.One set of Linak control system with 3 Linak Motors,Linak hand control and Linak spare battery
2.Night sight hand control and nightlight
3.Seat design on back and foot section
4.Segmented Aluminum guardrail
5.Carried Japanese steel standard for bed frame
6.Wooden headboard and footboard
7.Wooden bed frame
8.Four pieces electrostatic spraying mesh bed board
9.Custom-made steel bolt pin
10.Four "secure" double side 125mm silent castors
11.The height-adjustable stainless steel infusion stand
12.The four corners are equipped with infusion stand hole,lifting pole hole and orthopedic frame hole

AG-WS001

Manual healthcare bed

Technical Parameter
1.Four crank Aluminum guardrail
2.International standard steel bed frame
3.Wooden headboard and footboard
4.Wooden bed frame
5.Four pieces electrostatic spraying mesh bed board
6.Anti-backward ,anti-loose steel crank
7.Custom-made steel bolt pin
8.Four pieces "Secure" double silent diameter 125mm castors
9.The height-adjustable stainless steel infusion stand
10.The four corners are equipped with IV pole hole,lifting pole hole and orthopedic frame hole

AG-BY101
3-Function Electric Bed

Technical Parameter

1. Treated by electro-coating and powder-coating
2. 4-part Steel bedboards with abs soft joint
3. L&K motor from Taiwan
4. Handrail:4PCS ABS.detachable ABS head/foot board
5. Fully tested sturdy construction capable of weight up to 250kg
6. 4 double-side silent wheels(125mm)
7. All the screws made of stainless steel material
8. Height adjustable 304 stainless steel iv pote
9. Quiet and robust electric actuators provide reliable operation
10. Foot step central braking system
11. Retractable iv pole support
12. Drainage hook

Size:
2160 × 1050 × 450-700mm

Functions:
• HI-LOW:450-700mm
• Back section adjustable:0-75°
• Knee section adjustable:0-40°

AG-BM119
3-Function Electric Chair Bed

Technical Parameter

1. Durable frame; made of cold-rolled steel plate, treated by electro-coating and powder-coating
2. ABS headboard/footboard, with plastic patient name card
3. 4-part steel mesh material bedboards
4. One big piece of ABS handrail on each side
5. Quiet and robust electric actuators provide reliable operation
6. Remote handset control of all electrically operated functions and movements
7. Four silent wheels with brakes, φ 125mm
8. Motor: L&K motor from Taiwan
9. With one ss height adjustable I.V pole, with drainage hook

Size:
2000 × 945 × (505-750) mm

3-Functions:
• Backrest max upward angle: 75°
• Footrest max upward angle: 40°
• Height adjustment: 505-750mm

AG-BMY001

3-Function Hydraulic Bed

3-Function Hydraulic Bed designed for the customers required hydraulic control beds. With the same functions of normal electric/manual bed.

Size:
2130×970×(475~780) mm

3-function:
- Backrest max upward angle: 75°
- Footrest max upward angle: 40°
- Height adjustment: 475~780mm

Technical Parameter
1. Durable frame: made of cold-rolled steel plate, treated by electro-coating and powder-coating
2. ABS headboard/footboard, with plastic patient name card
3. 4-part cold-rolled steel bedboards
4. 6-rank al-alloy handrails
5. Hi-Low controlled by hydraulic pedal, back section and knee section controlled by manual
6. Four silent wheels with brakes, φ125mm
7. With one ss height adjustable I.V pole, with drainage hook

Loading capacity:	Gross weight:
250kg	170kg
Net weight:	Package size:
150kg	1850×1000×600mm

AG-BMS001C

5-Function Manual Bed

Technical Parameter
1. treated by electro-coating and powder-coating
2. 4-part cold-rolled steel bedboards with ABS soft joint
3. Detachable ABS head/footfoot board, 4pcs ABS handrails
4. 4 double-side silent wheels(125mm)
5. All the screws made of stainless steel material
6. Height adjustable 304 stainless steel iv pole
7. Foot step central braking system
8. Retractable iv pole support
9. Drainage hook

Size:
2160×1050×(500~750)mm

5-Functions:
HI-LOW: 500~750mm
Back Section adjustable: 0~75°
Trendelenburg: 0~12°
Anti-Trendelenburg: 0~12°
Knee section adjustable: 0~40°

AG-BMS001

5-Function Manual Bed

Functions:

HI-LOW:500-750mm

Back Section adjustable:0-75°

Trendelenburg:0- 12°

Anti-Trendelenburg:0- 12°

Knee section adjustable:0- 40°

Technical Parameter

1. Treated by electro-coating and powder-coating
2. 4-part steel bedboards
3. Detachable ABS headboard/footboard,with plastic patient name card
4. 6-crank Al-alloy handrails
5. Four silent wheels with central-controlled braking system, φ125mm
6. Height adjustable 304 stainless steel iv pole
7. All the screws made of stainless steel material
8. Drainage hook

AG-CB013

5-Function Manual Hospital Bed

Technical Parameter

1. Durable frame: made of cold-rolled steel plate, treated by electro-coating and powder-coating
2. Detachable ABS headboard/footboard, with plastic patient name card
3. 4-part Steel bedboards
4. stainless steel rails
5. Fully tested sturdy contruction capable of taking a maximum user weight of up to 250kg
6. Central-controlled braking system, φ125mm wheels
7. With one ss height adjustable I.V pole, with Drainage hook

Size:

1980 × 920 × (520-740) mm

Functions:

- Backrest max upward angle: 75°
- Footrest max upward angle: 40°
- Height adjustment:520-740mm
- Trendelenburg:12°
- Anti-trendelenburg: 12°

AG-BYS001

3-Function Manual Bed

Size:

2160 × 1050 × 500-750mm

Functions:

HI-LOW: 500-750mm

Back section adjustable: 0-75°

Knee section adjustable: 0- 40°

Technical Parameter

1. Treated by electro-coating and powder-coating
2. 4 PCS Steel bedboards with abs soft joint
3. 4 PCS detachable ABS handrails
4. 3 detachable ABS cranks
5. Four silent wheels with cross brakes, φ125mm
6. Height adjustable 304 stainless steel iv pole
7. All the screws made of stainless steel material
8. Drainage hook

AG-BMS101A

2-Function Manual Bed

Technical Parameter

1. Treated by electro-coating and powder-coating
2. 4-part steel bedboards
3. Detachable ABS headboard/footboard, with plastic patient name card
4. 6-crank Al-alloy handrails
5. Four silent wheels with cross brakes, φ125mm
6. Height adjustable 304 stainless steel iv pole
7. All the screws made of stainless steel material
8. Drainage hook

Size:

2130 × 970 × 540mm

Functions:

- Back section adjustable:0-75°
- Knee section adjustable:0- 40°

AG-BYS106

2-Function Manual Bed

Technical Parameter

1. Treated by electro-coating and powder-coating
2. 4-part cold-rolled steel bedboards
3. ABS head/foot board and 4pcs ABS handrails
4. 4 silent wheels(125mm)
5. All the screws made of stainless steel material
6. Height adjustable 304 stainless steel iv pole
7. Foot step central braking system
8. Retractable iv pole support
9. Drainage hook

Size:
2120 x 1050 x 540mm

Functions:
Back Section adjustable:0~75°
Knee section adjustable:0~ 40°

Pink	Blue	Green

A	B

AG-BYS203

Single Function Manual Bed (Type I)

Size:
2130 x 960 x 540mm

Functions:
Back Section adjustable:0~75°

Technical Parameter

1. Treated by electro-coating and powder-coating
2. 4-part cold-rolled steel bedboards
3. Handrail: 6-crank al-alloy,detachable ABS head/foot board
4. 4 silent wheels(125mm)
5. All the screws made of stainless steel material
6. Height adjustable 304 stainless steel iv pole
7. Foot step cross braking system
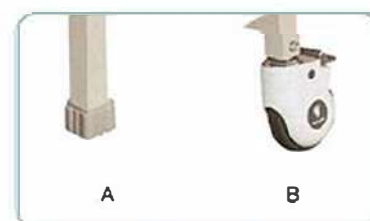8. Retractable iv pole support
9. Drainage hook

AG-BYS204

Single Function Manual Bed (Type II)

Size:
2130 x 960 x 540mm

Functions:
Back Section adjustable:0~75°

Technical Parameter

1. Treated by electro-coating and powder-coating
2. 4-part cold-rolled steel bedboards
3. With detachable ABS head/foot board
4. 4 silent wheels(125mm)
5. All the screws made of stainless steel material
6. Height adjustable 304 stainless steel iv pole
7. Foot step cross braking system
8. Retractable iv pole support
9. Drainage hook

AG-BMS303

Flat Bed

Size:
2130 x 960 x 540mm

Technical Parameter

1. Treated by electro-coating and powder-coating
2. 4-part cold-rolled steel bedboards
3. With detachable ABS head/foot board
4. With four legs
5. All the screws made of stainless steel material
6. Height adjustable 304 stainless steel iv pole
7. Retractable iv pole support
8. Drainage hook

AG-CB001

1-Crank Manual Child bed

Technical Parameter

1. Overallsize :1800 x 820 x 500mm
2. Durable frame: made of cold-rolled steel plate, treated by electro-coating and powder-coating
3. Detachable al-alloy frame headboard /footboard with plastic board
4. 2-part Steel bedboards
5. 5-crank Al-alloy handrails

6. Fully tested sturdy construction capable of taking a maximum user weight of up to 200kg
7. With one ss height adjustable I.V pole,with Drainage hook

1-function:
• Backrest max upward angle: 75°

AG-CB014

2- Function Child Bed

Technical Parameter

1. Size: 800*700*1600mm
2. 304 Stainless steel bed frame
3. Footboard with plastic patient name card
4. 4-part cold- rolled steel bedboards
5. Detachable 304 stainless steel handrails
6. Max weight 250Kg
7. Castors with cross braking system
8. Stainless steel retractable IV pole
9. Drainage hook

AG-CB003

Flat Child Bed

Technical Parameter

1. Overallsize : 1810 x 900 x 590mm
2. Durable frame: made of cold-rolled steel plate, treated by electro-coating and powder-coating
3. Detachable steel frame headboard/footboard with plastic board
4. Steel bedboards
5. Full length steel handrails
6. Fully tested sturdy construction capable of taking maximum user weight of up to 200kg
7. With one ss height adjustable I.V pole, with Drainage hook
8. Four wheels with cross brakes

AG-CB012

2- Function Child Bed

Technical Parameter

1. Overallsize :1930 x 840 x 450mm
2. Durable frame: made of cold-rolled steel plate, treated by electro-coating and powder-coating
3. Detachable ABS headboard/footboard, with plastic patient name card
4. 4-part Steel bedboards
5. al-alloy rails
6. Fully tested sturdy contruction capable of taking a maximum user weight of up to 250kg
7. Central-controlled braking system, φ 125mmwheels
8. With one ss height adjustable I.V pole, with Drainage hook

AG-CB010

Baby Crib(Type II)

Size:
810 × 520 × 880mm

Technical Parameter
1. Steel bed frame with basket
2. Steel side rails around
3. ABS tray with mattress
4. 4 castors with brakes
5. Tilting angle of head from 0 to 12 °
6. Maximum loading capacity: 60kgs

AG-CB011

Baby crib

Size:
850 × 500 × 780~980mm

Technical Parameter
1. Steel frame
2. ABS baby basin
3. ABS tray and base
4. 4 castors with cross brakes
5. Tilting angle of head from 0 to 12 °
6. Height of bed adjustable from 810mm to 930mm
7. Maximum loading capacity: 60kgs

AG-HS001

Luxious Patient Stretcher

Size:
2120 × 850 × 600~950mm

Material:
* Pump: American Pump
* Steel frame, aluminum alloy handrails
* X-ray available back board
* Imported PP material bottom platform
* With I.V. pole

Functions:
* Backrest max upward angle: 75°
* Footrest Max upward Angle:40°
* Height max adjustment: 600~950mm
* Trendelenburg: 15°
* Anti-trendelenburg: 15°

Loading capacity:
250kg

Static loading:
400kg

Net weight:
132kg

Gross weight:
175kg

Package size:
2130 × 810 × 700mm

Technical Parameter

1. Made of cold-rolled steel plate,treated by electro-coating and powder-coating
2. Two American Pumps,stable and durable
3. Foot rest controlled by hydraulic,easy operating
4. 304 stainless steel IV pole
5. With PU waterproof mattress(50mm)
6. Four central-controlled silent dustproof wheels(200mm)
7. American bakelite plate
8. One-step molding PP dust cover
9. Patent for curve 304 stainless steel implantable handrails
10. Adjustable guide wheel
11. CPR function
12. Backboard with X-ray
13. Centrally controlled brake
14. Detachable IV Pole Support
15. Bumper castors
16. Adjustable push handles
17. Drainage hook

ISO 13485:2003 CE

AG-HS021

Exchange Stretcher Trolley For Operation Room

Technical Parameter

1. Made of cold-rolled steel plate,treated by electro-coating and powder-coating
2. American hydraulic system
3. Exclusive use transfer mattress(20mm thickness, 4 handles,high strength nylon material)
4. 304 stainless steel IV pole
5. One-step molding PP bedboard
6. 8 silent castors(124mm/150mm)
7. Two body belts
8. Central controlled side-braking system
9. Detachable ABS handrails
10. Retractable IV pole hole
11. Adjustable oxygen holder

Size:
1900 × 640 × 730~940mm

Functions:
• Back section adjustable:0~90°
• Height adjustable
• 8 wheels exchange for OT Room

Loading capacity: 250kg	Gross weight: 140kg
Static loading: 400kg	Package size: 2100 × 720 × 650mm
Net weight: 130kg	

AG-HS003

Conneting Stretcher Trolley For Operation Room

Size:
3650 × 640 × 640~970mm

Functions:
• HI-LOW:640~970MM
• Back section: 0~75°

Technical Parameter

1. Each trolley structure and railway are made of aluminum alloy, durable
2. Two ABS side rails
3. ABS bedborad
4. Back section pneumatic spring
5. Exclusive use transfer mattress (15mm thickness, high strength PP material)
6. Two body belts
7. Eight luxurious double side castor(150 mm)
8. Each trolley has one direction castor
9. Central locking system
10. Two trolleys join together, lift and down seperately
11. Stretchers can be moved smoothly when they are at the same level
12. Maximum loading capacity: 150kgs
13. 304 stainless steel iv-pole

AG-HS002

Manual Transfer Stretcher

Size:
1930 x 640 x 540-840mm

Material:
- Trolley structure is made of aluminum alloy
- Two ABS side rails, collapsible
- I.V. pole, castors, mattress, pneumatic spring
- Maximum loading capacity:150kgs

function:
- Height is adjustable from 540mm to 840mm(Operated manually)
- Locking function with central locking system
- Stretcher can be locked automatically with the trolley
- Back section is controlled by spring

AG-HS007

Electric Stretcher

Size:
2120*800*930/630mm

Material:
- Two Link motor,electric control
- Panel,Rise-and-Fall Guide Wheel,Aluminum
- alloy Side rail,Bed base may X-ray(Electric
- panel made in America),CPR

4-function:
- Backrest max upward angle: 75°
- Height adjustment: 630-930mm
- Trendelenburg: 12°
- Anti-trendelenburg: 12°

AG-HS008

Hydraulic Stretcher

Size:
1930 x 700 x 630/930mm

Material:
- Pump: American Pump
- PP handrails
- Bottom platform is imported PP material
- With I.V. pole

4-function:
- Backrest max upward angle: 75° (Controlled manually)
- Height adjustment: 630-930mm (Controlled by hydraulic pump)
- Trendelenburg: 12° (Controlled by hydraulic pump)
- Anti-trendelenburg: 12° (Controlled by hydraulic pump)

AG-OT005
Electric Operation Table

Specification:
Table Length: 2000m*50mm
Table Width: 480mm*20mm
Height range of the platform: (750~1000)*50mm
Forward: ≥25°
Backward: ≥35°
Left, right tilt: ≥15°
Head board upward: ≥40°
Head board downward: ≥90°
Waist board lifting: ≥100mm
Leg board fold downward: ≥90°
Leg board fold outspread: ≥90°
Back board fold upward: ≥45°
Back board fold downward: ≥20°

Accessories:
Shoulder fixer
Waist fixer
Foot stopper
Leg supporter
Anesthesia screen frame

AG-40H-1
Single Arm Electric Abdominal Cavity Pendant

Specification:
1. Working platform vertical lift range: 600mm
2. Horizontal rotation angle ≤340°, with gas braking system
3. Loading capacity: 200KGS
4. Standard accessory for the gas connecting: Oxygen(2pcs), VAC(2pcs), Air(1pc), CO (1pc)
5. Electrical outlet: 8 pcs(220V 10A)
6. With equipotential ground terminal(2pcs), Internet connector RJ45(1pc)
8. Surface treatment using high-pressure electrostatic powder coating
9. Adjustable stainless steel iv pole and syringe pump support 1set

AG-LT002
Operating Lamp

AG-LT002 series is fully enclosed streamlined dnat-lamp body structure. Fully meeting the high standards of disinfection and laminar flow in today's operating room.

Diameter of lighthead(cm)	78/78
Illumination at 1m(lux)	80000~160000
Light field diameter at 1m (cm)	10~28
Diameter of spot D50(mm)	180±15 100±15
L1+L2 Depth of illumination(cm)	130
Color rendering index(Ra)	95 Red color index (R9) 93
Optional color temperature(K)	3500.4000.4500
Average bulb life (hours)	50.000
Working distance(cm)	75~150

AG-OT007

Electric-Hydraulic Operating Table

Main Usage:

Electric-Hydraulic can be operated for eye,gynecology or hopedics clinical all kinds of surgery.

Structure :

Operating table consists of two parts: mechanical and electro-hydraulic control system. Depending on manual operation, the product can meet the requirement of posture in clinical operation.

Dimension of table top:

Overall Length	2050mm
Width	500mm

Dimension of section:

Head Section	250 × 500mm
Back Section	465 × 500mm
Waist Section	75 × 500mm
Seat section	550 × 500mm
Leg Section	600 × 240mm

Table top from floor:

Min Height	580mm
Max Height	930mm
Adjustment	350mm

Range of movements:

Reversed Trendelenburg	≥ 20°
Trendelenburg	≥ 15°
Lateral Tilt	≥ 15°

Adjustment of sections :

Head Section Raised from the horizontal	≥ 45°
Head Section lowered from the horizonta	≥ 90°
Back Section Raised from the horizonta	≥ 75°
Back Section Raised from the horizontal	≥ 30°
Leg Section Lowered from the horizontal	≥ 90°
Leg section opened	≥ 90°
Kidney Bridge Elevated(Optional)	≥ 80mm
More forward and backward	350mm(can be adjusted according your requirement)~530mm

Bed Pan rotation:	0 ~ 180°
Restoring horizontal position(optional):	± 2°
Lifting speed:	4 ~ 16mm/s
Safe working load:	250kg
Rotation:	360 degree
X-ray:	Yes
Device safety sort I	B
IPX4 Ingress Protection :	IPX4
Power:	(AC)220V, 50Hz
Internal power:	supply(DC)24V
Battery capacity	≥ 2.4AH

AG-OT009

Electric Operating Table

Specifications:
Dimension of table top：
Overall Length:2100mm
Width: 500mm

Dimension of section：
Head Section:250 × 500mm
Back Section:545 × 500mm
Seat section:450 × 500mm
Leg Section:600 × 240mm
Kidney Bridge:75 × 500mm
Foot Section:180 × 273mm
Table top from floor
Min Height:750mm
Max Height:1000mm
Adujst:250mm

Range of movements：
Reversed Trendelenburg ≥ 20°
Trendelenburg ≥ 15°
Lateral Tilt ≥ 15°
Backward and Forward Movements ≥ 400mm

Adjustment of sections：
Head Section Raised from the horizontal ≥ 45°
Head Section lowered from the horizontal ≥ 90°
Back Section Raised from the horizontal ≥ 45°
Kidney Bridge Elevated ≥ 80mm
Leg Section Lowered from the horizontal ≥ 90°
Leg section opened ≥ 90°
Lifting speed 4 ~ 16mm/s

AG-OT015

Manual Hydranlic Operating Table

Specifications:
Dimensions of Table Top:
Overall length :2100mm
Width : 500mm

Dimensions of Sections
Head Rest:250 × 500mm
Back section:465 × 500mm
Kidney Bridge :75 × 500mm
Seat Section:450 × 500mm
Leg Section :600 × 240mm
Foot Rest :273 × 180mm
Table Top from Floor
Min. Height :750mm
Adjust ≥ 200mm
Range of Movements
Max. Reversed Trendelenburg ≥ 15°
Max. Trendelenburg ≥ 20°
Max. Lateral Tilt ≥ 15°

Adjustments of Sections：
Head Rest–raised from the horizontal ≥ 45°
Head Rest–lowered from the horizontal ≥ 90°
Back Section–raised from the horizontal ≥ 45°
Leg Section–lowered from the horizontal ≥ 90°
Leg Section–opened ≥ 90°
Backward and Forward movements ≥ 400mm
Kidney Bridge Elevation ≥ 100mm
Foot Rest–can be kept horizontally or perpendicularly to the Leg Section.

AG-OT012

Electric Operating Table

Specifications:

Dimension of table top:
- Overall Length   2100mm
- Width 480mm

Dimension of section:
- Head Section 280 × 325mm
- Back Section 500 × 480mm
- Seat section 530 × 480mm
- Leg Section 510 × 236mm
- Foot Section 180 × 273mm
- Kidney Bridge 100 × 480mm

Table top from floor:
- Max Height 1000mm
- Min Height 750mm

Range of movements:
- Reversed Tendelenburg ≥ 20°
- Trendelenburg ≥ 15°
- Lateral tilt ≥ 15°

Adjustment of sections:
- Head Section Raised from the horizontal ≥ 45°
- Head Section lowered from the horizontal ≥ 90°
- Leg Section Lowered from the horizontal ≥ 90°
- Leg Section opened ≥ 90°
- Back Section Raised from the horizontal ≥ 45°
- Back Section lowered from the horizontal ≥ 15°
- Kidney Bridge Elevated ≥ 100mm

AG-OT025

Hydraulic Operating Table

- Length:2050 ± 50mm
- Width:480 ± 20mm
- Maximum and minimum height of the platform:(750~950) ± 50mm
- Back board fold upward:≥80°
- Back board fold downward:≥ 10°
- Forward:≥25°
- Backward:≥25°
- Leftward and Rightward:≥20°
- Head board fold upward:≥ 45°
- Head board fold downward:≥90°
- Leg board fold downward:90°
- Leg of the board split:≥ 180° (dischargeable)
- Waist board lifting:≥ 120mm

Accessories:
- A pair of shoulder support frame,
- a pair of waist support frame,
- a pair of arm resting frame,
- a pair of leg support frame,
- a screen frame,
- a pair of pedal foot board.

AG-LT002

Operating Lamp

Diameter of lighthead(cm)	78/78
Illumination at 1m(lux)	80000~160000
Light field diameter at 1m (cm)	10~28
Diameter of spot D50(mm)	180 ± 15 100 ± 15
L1+L2 Depth of illumination(cm)	130
Color rendering index(Ra)	95 Red color index (R9) 93
Optional color temperature(K)	3500,4000,4500

Number of LED bulbs	111/111
Average bulb life (hours)	50,000
Heat-to-light ratio(mW/m²lx)	3.3
Working distance(cm)	70~150
Power supply	100~240 v,50/60HZ
Max. power consumption(W)	300VA

AG-LT004-DOUBLE
Operating Lamp

- Diameter of lighthead(cm)   78/78
- Illumination at 1m(lux)   80000~160000/80000~160000
- Light field diameter at 1m (cm)   10~28
- Diameter of spot D50(mm)   180±15   100±15
- L1+L2 Depth of illumination(cm)   130
- Color rendering index(Ra)   95
- Color temperature   4500 ±500
- Average bulb life (hours)   50.000
- Heat-to-light ratio(mW/m²lx)   3.3
- Working distance(cm)   70~150
- Power supply   100~240 V,50/60HZ
- Max. power consumption(W)   300VA
- Ceiling height for installation(cm)   270~320

AG-LT010
Operating Lamp

Adopts light sources from different positions for focus to eliminate shadow from different parts of medical workers. Vertical mobile setup with braking device is not limited by the space of surgical room and is safe and reliable in use.

Illumination Lx	160000≥EC≥50000	Total irradiance(Temperature rise on the head of patient under surgical operation ≤2 degree):	≤600W/m2
Color Temperature	4000±500	Power	110V
Color Rendering Index	100≥Ra≥85	Rated Voltage of Bulb	AC24V
Depth of light bean	≥500	Rated Power of Bulb	125W
The value of the total irradiance (service range for temperature rise ≤ t0 degree)	< 6mW/m2 lx	Input power	150VA

AG-LT005
Operating Lamp

- Illumination LX   160000≥Ec≥60000 160000≥Ec≥80000
- Color temperature   3000≤Tc≤6700
- Color rendering index   100≥Ra≥85
- Diameter of spot   d10175±35mm   d10175±35mm
- Depth of light beam   ≥700
- Brightness level adjustment   CPU light-dimmer
- The value of the total irradiance < 6mW/m2lx
- Total irradiance   ≤600W/m2

ISO 13485 2003 CE

AG-360S

Single Arm Electric Hospital Pendant

1. Working power :custom-made according to user's local power standard
2. Working platform vertical lift range: 600mm, Motor power ≤ 1 KW
3. Horizontal arm moving range(radius): less than 1000mm (can be adjustable according the hospital's requirements)
4. Horizontal rotation angle ≤ 340° ,the cross arm and terminal box can rotate at the same time
5. Configuartion of pneumatic brakes Anti-drift when do the operation ,it can move easily when loosen
6. NW:150KG
7. The instrument platform 2 layers (height can be adjusted),circular bead Anti-collision design
8. Gas interface standard configuration :2 oxygen gas ,2 VAC ,it can be matched as per tha hospital's requirement
    a Interface colors and shapes are different ,with anti-wrong function
    b Insert and Draw Frequency above 20000 times
    c Using secondary seal ,with three status(connect,cut,pull),with gas maintenance
9. Plug:8pcs
10. Equipotential ground terminal 2pcs,net work port RJ45
11. High strength aluminum alloy proximate matter
12. Surface treatment using high voltage electrostatic powder coating
13. Celling installing ,stand and solid
14. Adjustable stainless steel iv pole and syringe pump support 1set
15. One drawer
16. The color of body is blue

AG-45

Double Arm Electric Surgical Pendant

Dry pendant(1pc):
1.Horizontal rotation angle ≤ 340°
2.With three layers instrument platform(height can be adjusted)
3.Standard accessory for the gas connecting: Oxygen(1pc), VAC(1pc), Air(1pc)
4.Electrical outlet: 6 pcs(220V 10A)
5.With gas braking system
6.With equipotential ground terminal(2pcs), one drawer
7.With one adjustable stainless steel IV pole and adjusted stainless steel injection pump shelf
Wet pendant(1pc):
1.Horizontal rotation angle is 340 °
2.With two layers instrument platform(height can be adjusted)
3.Standard accessory for the gas connecting: Oxygen(1pc), VAC(1pc), Air(1pc)
4.Electrical outlet: 8 pcs(220V 10A)
5.With equipotential ground terminal(2pcs)
6.With one adjustable stainless steel IV pole and adjustable stainless steel injection pump shelf

AG-20V-2

Floor Stand Medical Column

1 loading capacity:200KG
2 layers: 3pcs(height adjustable); round corner anti-collision design
3 Gas outlet standard: 2 Oxygen 2 vacuum 2 Air
4 Electric sockets:8
5 ground terminal: 4/ internet port:1
6 Adjustable stainless steel iv pole and syringe pump support 1set
7 1 drawer and 2 basket and 2 lighting lamp
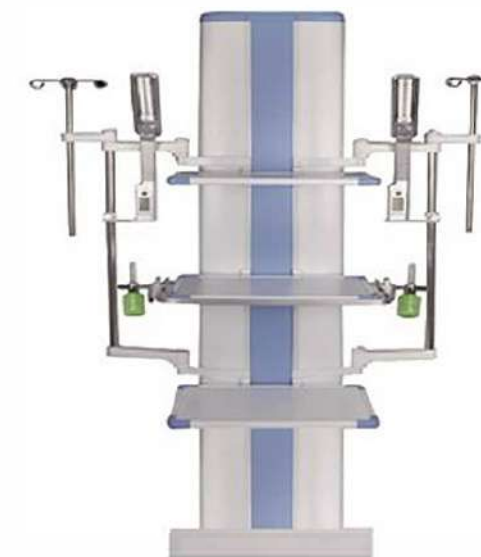
AG-40D

Double Arm Electric Surgery Pendant

1. Workbench vertical range is 300 mm;Electric power ≤1 kw
2. Horizontal rotation angle ≤340° ;
3. Gas terminal standard: 2 oxygen , 2 vacuum
4. electric socket: 8pcs,grounding terminal:2pcs
5. Adjustable stainless steel iv pole and syringe pump support 1set
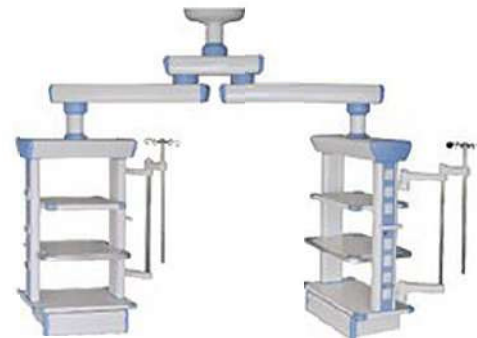
AG-58

Surgical Rotary Pendant

1. Work bench vertical lift 600MM,motor power ≤1kw,Cross arm lifting,speed 22mm/s
2. Radius of the cross arm ≤1000mm, Horizontal rotation angle ≤340°
3. Gas interface standard configuration :2 oxygen gas ,2 VAC
4. Electrical outlet:8 pcs
5. equipotential ground terminal 2pcs,net work port RJ45
6. Suspension anesthesia machine
7. Surface treatment using high voltage electrostatic powder coating
8. Adjustable stainless steel iv pole and syringe pump support 1set

AG-350

Single Arm Electric Anesthesia Pendant

1. Dry pendant(2 pcs):
2. One pc rotating horizontal arm(length more than 800mm); Horizontal rotation angle ≤340°
3. Standard accessory for the gas connecting: Oxygen(1pc), VAC(1pc), Air(1pc)
4. Electrical outlet:6 pcs
5. With gas braking system, with one drawer, with equipotential ground terminal(2pcs)
6. Adjustable stainless steel iv pole and syringe pump support 1set

AG-C101A03

LDR BED(Low Starting Position)

Bed dimension including bed end and bumper wheel: Length 1930mm, width 940mm

Bed dimension: Length 1815mm, width 780mm

Min. & Max. table height: 580mm~860mm(exclude the cushion)

Back section turning: ≥60°

Seat section turning: ≥10°

Trendelenburg: ≥8°

Leg section up/down movement: 100mm

Footrest swing out:≥45°

Footrest folding: ≥45°

Guard rail up/down movement: 360mm

Castor Diameter: 150mm

Standard Accessories:

Leg holder 1 pair

Waste Basin 1 piece

I.V. Stand 1 piece

Hand control 1 piece

Power cord 1 piece

AG-C101A04

LDR BED(Intelligent)

Bed dimension including bed end and bumper wheel: Length 2350mm Width 940mm

Bed dimension: Length 1950mm Width 880mm

Bed height: Lowest≤500mm Highest≥890mm (exclude the cushion)

Back section turning: ≥65°

Seat section turning: ≥12°

Trendelenburg: ≥8°

Leg section lifting distance: 170mm

Footrest swing out: ≥90°

Footrest folding: ≥90°

Guard rail up/down movement: 405mm

Castor dia.: 125mm

Standard accessories

Bed cushion	1 suit
I.V.Stand	1 piece
Filth basin	1 piece
Power cord	1 piece

AG-C101A02

Electric LDR Bed

Technical Parameters:

Bed dimension including bed end and bumper wheel: Length 2050mm. width 980mm

Bed dimension: Length 1815mm. width 880mm

Min. & Max. table height: 580mm~950mm(exclude the cushion)

Back section turning: ≥70°

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

Leg section telescope: 550mm

Castor Diameter: 125mm

Standard Accessories:

Leg holder	1 pair
Clamp	1 pair
Grab handle	1 pair
Foot rest	1 pair
Waste Basin	1 piece
Water proof cushion	1 set
I.V. Stand	1 piece
Cushion for newborn baby	1 piece
Cushion	1 set (Including back cushion, seat cushion and assist platform cushion)
Power cord	1 piece
Foot switch (or hand control)	1 piece (optional)

AG-S104A

Gynecology Chair(Electric-Hydraulic)

Technical Parameters

Table top dimension: length 1145mm. width 500mm

Min. & Max. table height: 550mm ~ 970mm

Back section turning: down≥8° up≥50°

Seat section turning: ≥ 25°

Arm rest swing out:0 ~ 90°

Foot rest swing out: ≥45°

Lamp adjust angle: 60°

Power: AC 220V 50HZ

Standard accessories

Arm rest 1 pair

Leg holder 1 pair

Foot rest 1 pair

Foot switch   1 piece

Shadowless lamp 1 set

AG-C201A

Electric Obstetric Table

Specifications

Dimensions of Table Top:

Overall length 1900mm

Width 600mm

Dimensions of Leg Section:

Length 650mm

Width   600mm

Table Top from floor:

Max. Height 930mm

Min. Height 680mm

Adjustments of Sections:

Back section raised from the horizontal≥ 75°

Back section lowered from the horizontal≥5°

Reversed Tendelenburg≥ 15°

Trendelenburg ≥15°

AG-XD107

Electric Blood Donation Chair

Specification:

Chair Dimension: 1700mm(Curve Length) × 560mm

Height: 570mm(min.)———830mm(max)

Head section turn: −15° ~ 25°

Back section lift: −5 ~ 70°

Leg section turn: −65 ~ 5°

Foot support telescopic: 100mm

Foot support turn: 0~90°

Fixed angle of seat section: 5°

Arm Board swing out: 0 ~ 45°

Arm board height adjustment: 100mm

Arm board slide: 100mm

Arm board declining angle adjustment: −15° ~ 10°

Arm board dimension: 450 × 160mm

Trend and reverse trend: 0 ~ 12°

Arm board Concave Radian: R108

AG-XS104

Manual blood donation chair

Chair dimension: 1770mm(curve tength) × 560mm

Back section lift: 30° ~60°

Arm board swing out: 0~45°

Arm board decling angle adjustment: 0~−8°

Leg section turn: −5° ~−90°

Center of gravity move forward at bed position:190mm

AG-S105C

Electric Gynecology Chair

Dimension of the bed /suface:

Overall Length: 1250 ± 50mm

Width: 520 ± 20mm

Height:

Max Height of table top: 1200mm

Min Height of table top: 480mm

Height of seating plate: 520mm

Adjusting Scope of Tabletop:

Reversed Trendelenburg: ≥20°

Trendelenburg: ≥5°

COLOR:

AG-XD301

Electric Medical Chair

Technical Parameters:

1) With IV stand, dinning table
2) Height can not be adjustable
3) Size:1900L*560W*880Hmm
4) Back Section:-10° ~80°
5) Leg Section :10° ~ 80°
6) Seat Segment angle: 0° ~ 30°
7) Trendelenburg/Reverse trendelenburg: 12°
8) Max weight :240kg
9) Two LINK Motors

AG-XD206

Electric Medical Chair

Technical Parameters:

1) With IV stand, dinning table
2) Height can be adjustable
3) Size:1880L*920W*1350H-1640mm
4) Back Section:-10° ~ 80°
5) Leg Section :10° ~ 80°
6) Seat Segment angle: 0° ~ 30°
7) Trendelenburg/Reverse trendelenburg: 12°
8) Max weight :240kg
9)Three LINK Motors
10) Optional accessory:CPR,Weighing system

AG-IIR001C UP-grade

Infant Incubator

1)Specification:

1.Microprocessor based servo controlled temperature system
2.Control modes: Air mode and baby skin mode
3.Alarms functions : Power failure; over temperature; temperature deviation;
    temperature sensor failure;fan failure
4.>37° C temperature setting
5.A keypad lock prevent inadvertent changes the setting
6.Humidity is adjustable continuously
7.Heating power displayed on panel
8.A second thermal cut-off function for more safety
9.The infant bed inclination angle is adjustable
10.Trough for pulling and pushing ,which is convenient to add the water and wash
11.Fan with low noise and long life-span
12.Temperature deviation and over temperature could be amended in front panel directly
13.Silence/reset button for alarms
14.six operating windows,two side operating windows can be swiveled
15.Heater is electrically cut-out if air temperature inside incubator exceed 40° C
16.Cabinet with four drawers

2)Standard configuration:
Main body(including the transparent hood, control system, infant bed, water trough),
I.V.pole, mattress, cabinet, silence castors

3)Optional parts:
1.X ray cassette Tray
2.baby weight system
3.Electric height adjustable
4.LED phototherapy unit
5.Air and oxygen blender
6.Double wall hood

AG-IRW002B

Top Grade Infant Warmer

1. Three modes:pre-warm.manual and automatic

2. The microprocessor-controlled unit allows for three settings: Pre-warm, manual or automatic.

3. Alarm functions for safety includes: Power failure, temperature deviation, Temperature sensor failure, over temperature.

4. APGAR timer to record therapy time

5. Convenient X-ray cassette under infant mattress

6. Heater head can be adjusted +90 degree horizontally

7. Inclination of infant bed is adjustable

8. Transparent protector folded

9. Adopts anti-explosion micro crystal quartz infrared radiation tube for its radiation source, the heating is quick and life-span is long

10. Alarms are audible and visual

11. A second thermal cut-out function for more safety

12. Skin temperature sensor failure protect function avoid over temperature

13. Temperature deviation can be amended in front panel directly

2)Standard configuration

Main body (including the radiant source, control system, infant bed, bracket), X-ray cassette, I. V. Pole, skin temperature sensor, tray, mattress, transparent protector, castors.
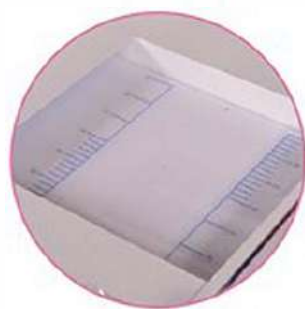
AG-IIR001A

Infant Incubator

Function features:

1.Temperature displayed by LED

2.Alarm functions : Power failure; Over temperature; Temperature deviation;

3.Temperature sensor failure; Fan failure

4.>37℃ temperature setting

5.A keypad lock prevent inadvertent changes the setting

6.A second thermal cut-out function for more safety

7.Humidity by natural airway

8.Heating power displayed on panel

9.The infant bed inclination angle is adjustable

AG-IRW003

Infant Radiant Warmer

Brief introduction:

1.Microprocessor based servo controlled temperature system

2.Three modes: pre-warm.manual or automatic

3.Set temperature and skin temperature display separately

4.Special design inclined heater head is more convenience for X rays

5.Anti-explosion micro crystal quartz for radiation source

6.Self-testing function, various failure alarms by audible and visual

7.APGAR timer to record therapy time

8.Convenient X-ray cassette tray under infant mattress

9.Inclination of infant bed is adjustable

10.LED observe light angle is adjustable

11.Adopts anti-explosion micro crystal quartz infrared radiation tube for its radiation source, the heating is quick and life-span is long

12.Alarm functions for safety includes:Power failure,Temperature deviation,Temperature sensor failure.Over temperature.

AG-XB-Y1000

Single-channel Infusion Pump

1.Flow Rate Range 0.1~1000Ml/h
2.Matched Tube Type Match all types(PVC), The special tube should contact supplier
3.Adj. Infusion Range 999MI
4.Infusion Precision ±3%(Adj.)
5. KVO Speed 1~3MI/h
6. Beep & Led Alarms Power switch/occlusion/air in tube/door open/infusion finished/low battery/no operate/tube error installed/ no medicine liquid/tube spoilage
7.Drop Ctl Precision Drop Precision ±1% (Speed ≤ 360MI/h)
8. Drop Scan Sensor IR
9. Air Scan Sensor Ultrasonic
10.Pressure Range 30Kpa~160Kpa (High, Middle, Low Adj.)
11.Beep Adj.Range High, low

12.Ac Power AC100V~240V ± 10% 50Hz~60Hz
13. Insider Battery NI-MH Battery(12V): Infusion time ≈4hours with battery
14. Lithium cell(12V): Time ≈ 6~12hours with battery
15. Power consumption Less than 18VA
16.Security Classification Class I, BF type
17. Working Condition Temperature ± 5° C~+40° C Humidity 20%~90%
18.Purge Yes
19.MI/h: drop/min Auto Change
20. Dimension 148*108*210mm
21.Weigh (kg) 2.3kg

AG-BZ007

Patient Monitor

1. 4 Standard parameters: ECG, NIBP, SpO2, RESP.
2. 7 inch high resolution color TFT LCD display.
3. Real time S~T segment analysis, pace-maker detection.
4. Indication of Incorrect manipulation and malfunction analysis.
5. Patient info input management function
6. Multi-lead ECG waveforms display in phase.
7. Large volume of tabular and graphic trends information storage and easy to recall.
8. Capture dynamic waveforms.
9. Efficient resistance to interference of defibrillator and HF knife.
10. UP to 4 hours working capacity of built-in rechargeable battery.
11. Unique accessory management cabinel.
12. Networking capacity.
13. Options IBP, ETCO2 and 2~IBP.
14. Rechargeable Lithium battery

AG-XB-Y1200

Double channel Infusion Pump

1.Flow Rate Range 0.1~1200MI/h
2.Matched Tube Type Match all types(PVC), The special tube should contact supplier
3.Adj. Infusion Range 999Mi
4.Infusion Precision ±3%(Adj.)
5. KVO Speed 1~3MI/h
6.Beep & Led Alarms Power switch/occlusion/air in tube/door open/infusion finished/low battery/no operate/tube error installed/ no medicine liquid /tube spoilage
7.Drop Ctl Precision No
8. Drop Scan Sensor No
9.Air Scan Sensor Ultrasonic
10.Pressure Range 30Kpa~160Kpa (High, Middle, Low Adj.)
11. Beep Adj.Range High, low
12.Ac Power AC100V~240V ± 10% 50Hz~60Hz

13.Insider Battery NI~MH Battery(12V): Infusion time ≈ 4hours with battery
14.Lithium cell(12V): Time ≈ 6~12hours with battery
15.Power consumption Less than 18VA
16. Security Classification Class I, BF type
17.Working Condition Temperature ± 5° C~+40° C Humidity 20%~90%
18.Purge Yes
19.MI/h: drop/min Auto Change
20.Dimension 188*115*196mm
21. Weigh (kg) 3.8

AG-BZ008

Patient Monitor

1.12" color TFT display, up to 12 waveforms
2.One level menu, easy to use
3.Parameters including ECG/RESP, SpO2 , NIBP, TEMP, Pulse Rate and IBP(optional)
4.Maximum 720 hour graphic and tabular trends of all parameters
5.Built-in recorder and battery
6.Suitable for adult, pediatric and neonatal patient
7.Arrhythmia analysis, ST calculation, Pace analysis
8.Anti~ESU, anti~ defibrillator
9.Standard network interface, can connect to Central monitor system

AG-BU009

Laptop ultrasound scanner

Feature:
1. 15-inch LED screen
2. Windows embedded operating system
3. Built-in reporting workstation template (install the printer driver to print reports)
4. Built-in 8G SSD card hard disk
5. Built-in 8000 mA lithium battery (can work 3.5-4 hours)
6. Support each department inspection and measurement (routine examination: abdomen, obstetrics, gynecology, urology, small parts)
7. Reconstruction of three-dimensional features
8. Position marks: 140 kinds
9. With 44 kinds of pseudo-color display
10. Software upgrade: the software can be upgraded through U disk
11 Computer PC platform, built-in reporting workstation, micro-color, 3D reconstruction function

AG-BU005

Color Doppler Ultrasound System

Feature:
1. 15'' LED Screen
2. High Definition image
3. 3D/4D imaging(option)
4. B.M.CF.PWD.PD.PDP,THI.TDI.real-time M.CWD
5. Abundant functions.Multilingual
6. Hardisk,USB storage
7. Color scanning rate:Screan degreen: 85. full color vision
8. Color enhancements function:color Doppler energy,direction speed chart
9. Advanced and convenient direct network real-time image exchange,storage and display
10. Blood flow function

DARK GREEN SERIES

Designer of HFS clever use Dark Green which is 7734UP in the international standard color of PANTONE GG4004 series.

Design Theme–Give life and vigor to hospital

HFS design philosophy–– "simple but not easy"

Appearance

The Dark Green series will be used in medicine trolley, treatment trolley and patient clip trolley etc. Hospital will become clean and tidy with the consistent color. What's more, health care provider, patient and their family can experience a unique feeling in such a special place. Choosing material is also quite particular. See product parameters for more information.

AG-GS001
Size:970 × 620 × 450rnm

AG-GS002
Size:970 × 620 × 460mm

AG-GS003
Size:970 × 620 × 460mm

AG-GS004
Size:950 × 630 × 435mm

Health Fit & Sport
Group

Taillepied 44, 1095 Lutry

www.healthsport.ch

info@healthsport.ch

+41 21 903 57 67

AG-GS005
Size:970 × 640 × 460mm

AG-GS006
Size:970 × 660 × 450mm

AG-GS007
Size:910 × 510 × 435mm

AG-GS008
Size:950 × 645 × 470mm

AG-GS009
Size:950 × 645 × 470mm

AG-GS010
Size:910 × 740 × 410mm

AG-MT014A

Size:
660 × 520 × 1440mm

Technical Parameters
1. Made of high-strength ABS material
2. One-piece ABS plastic top board with arc handle and raised-edge design, covered transparent soft plastic glass
3. With four plastic-steel columns.
4. One small, two big drawers, inner with dividers can be organized easily and freely
5. Dust basket
7. Storage box
8. Disposable holder
9. Four luxurious noiseless casters, two with brakes

Package Size:
780 × 625 × 1170mm

Ne1 Weight:
80kg

AG-WT002C

Size:
500 × 520 × 1330-1500mm

Function:
Height adjust: 900-1070mm

Technical Parameter
1. Aluminum tabletop, and ABS main chassis, battery box cover by use of one-time-molding techniques
2. Fan-shaped design can add working area
3. Height of tabletop adjustable
4. AIO Computer, low power loss, D.C. stabilized source, include network
5. Battery is 12V-18.5V, high power and safe
6. With the space for mouse, scanner, keyboard, ABS drawer
7. Fan-shaped chassis walk steadler
8. Four luxurious noiseless casters, two with brakes

Package Size:
560 × 600 × 1100mm

Net Weight:
75kg

AG-ET001A1
Emergency Trolley
Size: 850 × 520 × 950mm

Technical Parameter
1. Made of high-strength ABS material
2. One-piece ABS plastic top board with arc handle and raised-edge design, covered transparent soft plastic glass.
3. With four aluminum columns.
4. Five ABS drawers: 2 small, 2 middle & 1 big drawers, inner with dividers can be organized easily and freely, label cards for the trolley and drawers.
5. Stainless steel guard rail, sliding side shelf
6. Dust basket, Needle disposal holder, IV pole, Defibrillator shelf, Defibrilator board, Power outlet & Hooks, Oxygen tank holder, Utility container, storage box
7. Centralized lock
8. Four luxurious noiseless casters, two with brakes

AG-MT006 Medicine Trolley
Size: 750 × 480 × 920mm

AG-AT016 Anesthesia Trolley
Size: 600 × 400 × 1450mm

AG-AT001A3 Anesthesia Cart
Size: 750 × 480 × 1340mm

AG-IT006B1 Infusion Trolley
Size: 620 × 475 × 920mm

AG-MT011A1 Medicine Trolley
Size: 850 × 520 × 950mm

AG-CHT003 Patient Record Trolley
Size: 750 × 410 × 950mm

AG-ET007B4 Emergency Trolley
Size: 740 × 480 × 1000mm

AG-LPT006B Clinical Trolley
Size: 750 × 480 × 1000mm

AG-MT032 Treatment Trolley
Size: 620 × 420 × 930mm

AG-UTB09 Multi-function Cart
Size: 640 × 445 × 1010mm

AG-AC001

Accompany chair

Folded size:
620 × 720 × 940mm

Unfolded size:
620 × 1920mm

Technical Parameter

1. Chair frame is made of cold-rolled steel plate, treated by powder coating
2. Part of handrail has a quality cover
3. Three pieces of bed board with pillow
4. Chair mattress cover leather surface with sponge padded, 6cm thickness
5. Four silent casters(diameter 55mm)
6. Mattress color is optional

AG-TC002

Transfusion-Chair

Size: 730 × 780 × 1050mm

Description:
the fabric is pressedPVC
artificial leather.not adjustable

AG-BC005 Bedside Locker
Size:475 × 475 × 750mm

AG-BC006C Bedside Locker
Size:480 × 480 × 870mm

AG-BC008 Bedside Locker
Size:510 × 500 × 700mm

AG-BC023 Bedside Locker
Size:500 × 500 × 780mm

AG-AC005

Accompany chair

Folded size:
650 × 780 × 1020mm

Unfolded size:
2060 × 650 × 450 mm

Technical Parameter

1. Chair frame is made of cold-rolled steel plate, treated by powder coating
2. Aluminum-alloy handrail
3. Three pieces of bedboard
4. Chair mattress cover PVC leather surface with sponge padded, 8cm thickness
5. Mattress color is optional

AG-AC003B

Folded size:
620 × 720 × 940mm

Unfolded size:
620 × 1950mm

AG-BC009 Bedside Locker
Size:520 × 480 × 740mm

AG-BC010 Bedside Locker
Size:460 × 440 × 780mm

AG-BC020 Bedside Locker
Size:505 × 465 × 720mm

AG-BC022 Bedside Locker
Size:500 × 500 × 780mm

ISO 13485:2003   CE

AG-OBT002 Over Bed Table
Size:900 × 400 × 750–1020mm

AG-OBT009 Over Bed Table
Size:900 × 450 × 720–1020mm

AG-OBT015 Over Bed Table
Size:900 × 450 × 650–1010mm

AG-OBT016 Over Bed Table
Size::900 × 450 × 650–1150mm

AG-OBT012 Over Bed Table
Size:780 × 400 × 800–1110mm

AG-OBT010 Over Bed Table
Size:900 × 450 × 720–1020mm

AG-OBT014 Over Bed Table
Size:770 × 370 × 715–1110mm

AG-NS001 Nurse Stool
Size:380 × 480 × 700mm

AG-SS003 S.S Instrument Cupboard
Size:900 × 400 × 1800mm

AG-SS004 Instrument Cupboard
Size:900 × 400 × 1800mm

AG-SS007 Fan-shape Istrument Trolley
Size:1370 × 400 × 1000mm

AG-SS008 S.S Mayo Cart
Size:660 × 400 × 9400–1400mm

AG-SS009A Infusion Stand
Size:¢ 450 × 450 × 1320–2350mm

AG-SS013 S.S Dirty Linen Trolley
Size:700 × 500 × 900mm

AG-SS020 Instrument Trolley
Size:850 × 500 × 950mm

AG-SS021 S.S Water Bottle Trolley
Size:790 × 475 × 800mm

AG-SS026 S.S Dressing Cart
Size:900 × 500 × 900mm

AG-SS028 S.S Emergency Trolley
Size:650 × 405 × 920mm

AG-SS029 S.S Instrument Trolley
Size:680 × 460 × 940–1400mm

AG-SS030 S.S Stretcher Trolley
Size:1900 × 630 × 800mm

AG-SS031 S.S Stretcher Trolley
Size:1950 × 650 × 800mm

AG-SS032 S.S Flat Cart
Size:850 × 500 × 900mm

AG-SS034 S.S Dressing Cart
Size:380 × 450 × 920mm

AG-SS042 S.S Instrument Trolley
Size:850 × 500 × 900mm

AG-IVP001 Infusion Stand
Size:¢ 450 × 450 × 1320–2350mm

AG-SS080 S.S Stack Instrument Trolley
Size:1200 × 600 × 1050mm

AG-SS092 S.S Operation Washing Trolley
Size:900 × 550 × 900mm

AG-SS065 S.S Oxyen Cylinder Cart
Size:330 × 330 × 1200mm