



NINGBO FOYOMED MEDICAL INSTRUMENTS CO., LTD.

ADD:9F, Ningshing Building, No.666, Jiangnan Road,
Hi-Tech Zone, Ningbo, China
Tel: 86-574-81877115 Fax: 86-574-81877057
<http://www.foyomed.com> www.foyocare.com
E-mail: products@foyomed.com



NINGBO MFLAB MEDICAL INSTRUMENTS CO., LTD.

ADD: NO.508, Yingdong(N), Yinzhou Economic Development Zone,
315145 Ningbo China.
Tel: 86-574-81877257 Fax: 86-574-81877057
<http://www.mflab.com> www.foyomed.com
E-mail: products@mflab.com

Medical Equipments

For your smile Ningbo Foyomed Medical Instruments



FOR YOUR HEALTH FOR YOUR SMILE

Establishment

FOYOMED is established in the year 2003 as a professional import and export corporation for medical products. It is the headquarters of MFLAB Medical with production area covering 15,500 m². Among it, it is including 100000 grade purification workshops and cleaning room, totally 9,200 m². There are more than 250 workers in the production line.

Team Work

FOYOMED has a high efficient and professional team, full of wisdom and passion, with 15 years of working experience. We take the diligent, professional and responsible spirit, committed to provide customers good products and service.

Export Reputation

Our FOYOMED products have been exported to over 100 countries worldwide through a network of distributors and subsidiaries, covering North American, South American, European, Asian and African countries.

Leading Products

FOYOMED has a wide range of products in business with leading products respiratory products, disposable medical products, medical equipment and laboratory products.

Brands

There are five brands for our FOYOMED: Foyomed, Foyocare, FoyoLab, Mflab and Smilecare in distribution.

Quality System

FOYOMED is the headquarters of MELAB Medical which has been passed by GMP, ISO13485, US FDA on-site Audit, Saudi Arabian FDA on-site Audit, Malaysian MOH on-site Audit, TUV CE 0197 certification of more than 40 products, and a number of patents. Our FOYOMED also has been passed by ISO 13485 and CE 0123.

Principle

We FOYOMED adheres to "For Your Smile" principle to strive to achieve excellent quality, responsible price and first-rate service in operation, and cherish every business opportunity.

Contents

Operation Room

P01-06

Model

P51-56

Outdoor

P07-12

ICU

P13-50



Operation Room

FYS1701

CPAP System

Power Supply:AC 220V±22V
Gas Sources:O2 and Compressed Air (Medical Use)
Oxygen Concentration Adjusting Range:21%- 100%
CPAP Adjusting Range:0 cmH2O-15 cmH2O
Continuous Flow Adjusting Range:2L/min-20L/min
Manual Ventilation Output Gas Flow:20L/min±5L/min
Newborn
Air/O2 Blender, Build- in Battery,
Non-invasive ventilation



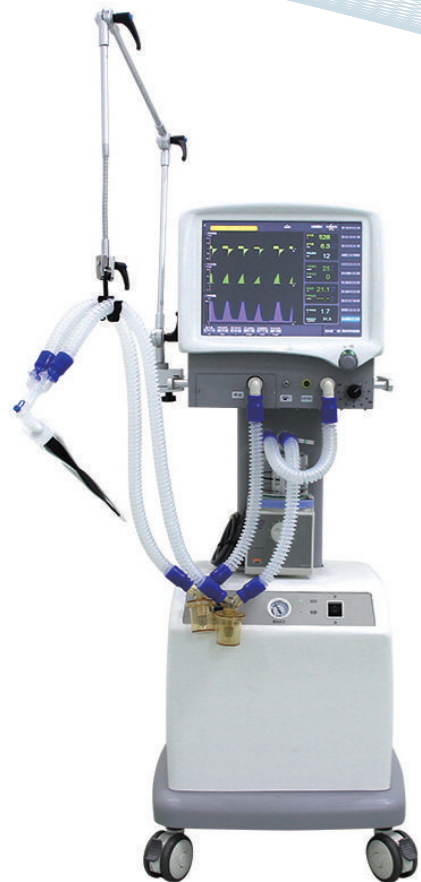
FYS1702

CPAP System

Power Supply:AC 220V±22V For Humidifier Devices
Gas Sources:O2 and Compressed Air (Medical Use)
Oxygen Concentration Adjusting Range:21%-100%
CPAP Adjusting Range:0 cmH2O-10 cmH2O
Continuous Flow Adjusting Range:1.5L/min-15L/min
Newborn
Non-invasive ventilation

FYS1703
Ventilator

Display Screen: 15" Large Colorful TFT LCD
Gas Sources: O₂ and Compressed Air (Medical Use)
Oxygen Concentration Adjusting Range: 21% - 100%
Ventilation Modes: IPPV, A/C, PCV, SIMV, SPONT/CPAP, PSV, SIGH, MAUN
Monitoring Parameters: Freq, Vt, MV, Paw, FiO₂, Dynamic Compliance
Graphical Display: P-T, F-T, Pressure Volume Loop, V-T, ETCO₂-T
Adult, Child, Electric control, Build-in Battery
Non-invasive/Invasive ventilation



FYS1704
Ventilator

Display Screen: 12.1" Large Colorful TFT LCD
Gas Sources: O₂ and Compressed Air (Medical Use)
Oxygen Concentration Adjusting Range: 21% - 100%
Ventilation Modes: IPPV, A/C, PCV, SIMV, SPONT/CPAP, PSV, SIGH, MAUN
Monitoring Parameters: Freq, Vt, MV, Paw, FiO₂, Dynamic Compliance
Graphical Display: P-T, F-T, Pressure Volume Loop
Adult, Child, Electric control, Build-in Battery
Non-invasive/Invasive ventilation



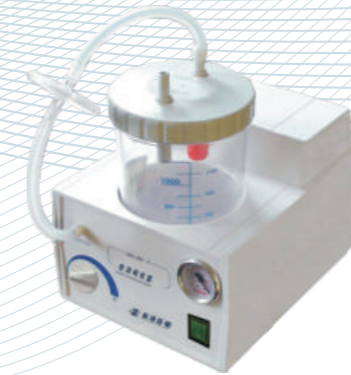
FYS1301
Electric Suction Apparatus

Mains: AC 220V ± 10% 50Hz
Pump Structure: Oil-Free Self-Lubricating Pump
Air Pumping Efficiency: ≥ 15L/min
Limit of Negative Pressure: ≥ 0.08MPa
Adjustment Range of Negative Pressure: 0.013MPa ~ 0.08Pa
Input Power: 150Va
Liquid Vessel: 1000ml
Noise Level: ≤ 55dB



FYS1302
Electric Suction Apparatus

Mains: AC 220V ± 10% 50Hz
Pump Structure: Oil-Free Self-Lubricating Pump
Air Pumping Efficiency: ≥ 15L/min
Limit of Negative Pressure: ≥ 0.08MPa
Adjustment Range of Negative Pressure: 0.013MPa ~ 0.08Pa
Input Power: 150Va
Liquid Vessel: 1000ml
Noise Level: ≤ 55dB



FYS1308
Electric Sputum Suction Device

Mains: AC 220V ± 10% 50Hz
Pump structure: oil-free pump
Negative pressure: ≥ 0.07MPa
Air pumping efficiency: ≥ 15L/min
Adjustment range of negative pressure: 0.013MPa ~ 0.07MPa
Input power: 150VA
Noise level: ≤ 55dB
Liquid vessel: 1000ml



FYS1313
Negative pressure suction unit

Mains: AC 220V ± 10% 50Hz
Pump Structure: electromagnetic pump
Flow rate: ≥ 900ml/min
Negative pressure value: ≥ 25Kpa
Adjustment Range of Negative Pressure: 0 ~ 25Kpa
Input Power: 18VA
Liquid Vessel: 1000ml
Noise level: ≤ 30dB



FYS1304

Electric Suction Apparatus

Mains:AC 220V ± 10% 50Hz
 Pump Structure:Oil-free self- Lubricating Pump
 Air pumping efficiency: ≥20L/min
 Negative pressure: ≥0.09MPa
 Adjustment Range of Negative Pressure: 0.013MPa~0.09MPa
 Liquid Vessel:1000ml X 2
 Noise Level:≤50Db
 Input power:300VA
 Work mode:Intermittent loading,Continuous operation



FYS1305

Electric Suction Apparatus

Negative pressure: ≥0.08MPa
 Air pumping efficiency: ≥20L/min
 Liquid Vessel:1000ml
 Adjustment Range of Negative Pressure: 0.013MPa~0.08Mpa
 Mains:AC 220V ± 10% 50Hz DC12V
 Input Power:150VA
 Pump Structure:Oil-free self-lubricating pump
 Work mode:Intermittent loading,Continuous operation



FYS1311

Electric Suction Apparatus

Mains:AC 220V ± 10% 50Hz
 Pump Structure:Spiral Slice
 Air pumping efficiency: ≥20L/min
 Negative pressure: ≥0.091Mpa
 Adjustment Range of Negative Pressure: 0.013MPa~0.091Mpa
 Input Power:600VA
 Liquid Vessel:2500ml x2
 Noise level: ≤55dB
 Work mode:Intermittent loading,Continuous operation



FYS1312

Electric Suction Apparatus

Mains:AC 220V ± 10% 50Hz
 Pump Structure:Oil-free self-lubricating pump
 Air pumping efficiency: ≥20L/min
 Negative pressure: ≥0.090Mpa
 Adjustment Range of Negative Pressure: 0.012MPa~0.090Mpa
 Input Power:300VA
 Liquid Vessel:2500ml x2
 Noise level: ≤55dB
 Work mode:Intermittent loading,Continuous operation.



FYS1309

Diaphragm Type Electrical Suction Unit For Inducedabortion

Mains:AC 220V± 10% 50Hz
 Pump structure: imported film type pump
 Air pumping efficiency:≥35L/min for stage 1 ≥15L/min for stage 2
 Negative pressure:≥0.09Mpa
 Adjustment rage of negative pressure:0.01~0.09MPa
 Input power:400VA
 Liquid vessel:500ml×2
 Air storage vessel:2500ml×2
 Noise level:≤45dB
 Work mode: intermittent loading, continuous operation



FYS1306

Electric Suction Apparatus

Mains:AC 220V ± 10% 50Hz
 Pump Structure:Diaphragm Type
 Air pumping efficiency: ≥20L/min
 Negative pressure: ≥0.090Mpa
 Adjustment Range of Negative Pressure: 0.013MPa~0.090Mpa
 Input Power:600VA
 Liquid Vessel:2500ml x2
 Noise level: ≤50dB
 Work mode:Intermittent loading,Continuous operation



FYS1317

Electrical Suction Device

Mains: AC 220V±10% 50Hz
 Pump structure: imported film type pump
 Air pumping efficiency:≥25L/min (35L pump suitable)
 Negative pressure:≥0.09MPa
 Adjustment range of negative pressure:0.013~0.09MPa
 Input power:400VA
 Liquid vessel:2500ml×2
 Noise level:≤55dB
 Work mode:intermittent loading, continuous operation



FYS1315

Electrical Suction Device (mobile Setup)

Mains:AC 220V±10% 50Hz
 Negative pressure value:≥0.09Mpa
 Air pumping efficiency:≥25L/min
 Pump structure: imported film type pump
 Liquid vessel:2500ml×2
 Adjustment range of negative pressure:0.013~0.09Mpa
 Noise level:≤55dB
 Input power:150VA
 Working mode: Intermittent loading, continuous operation



FYE1101



FYE1102



FYE1101/02

Spine Board

Unfolded Size(LxWxH):
185x46x5cm / 183x45x6cm
Self Weight: 7kgs
Load Bearing: 160kgs
Packing: 1pc/carton,
carton size: 187x48x7cm
G.W.: 11kgs / 10.0kgs

FYE1103

Spine Board

Unfolded Size(LxWxH): 184x45x6cm
Self Weight: 8kgs
Load Bearing: 160kgs
Packing: 1pc/carton,
carton size: 187x48x7cm
G.W.: 10.5kgs

FYE1105

Spine Board

Unfolded Size(LxWxH):138X35X6cm
Self Weight: 4Kgs Load Bearing: 79Kgs
Packing: 1pcs/ctn
G.W.:10Kgs

FYE1001

STRETCHER

FYE1003

Four-fold stretcher

Unfolded Size(LxWxH):186X48X22cm
Floded Size(LxWxH):50X18X47 cm
Self Weight: 7.2Kgs
Packing: 3pcs/carton



FYE1005 / FYE1006

FYE1005/FYE1006

Scoop stretcher

Unfolded Size(LxWxH):214X42X70cm
Floded Size(LxWxH):167X42X70 cm
Self Weight: 8.5Kgs
Load Bearing: 159Kgs
Packing: 1pcs/170x43x90cm



FYE1007

Basket Stretcher

Unfolded Size(LxWxH): 218x64x18cm
Folded Size(LxWxH): 123x64x22cm
Self Weight: 18kgs
Load Bearing: 270kgs
Packing: 1pc/carton,
carton size: 130x68x31cm
G.W.: 25.0kgs

FYE1008

Foldaway stretcher

Unfolded Size(LxWxH):215X54X15cm
Folded Size(LxWxH):108X17X9cm
Self Weight: 5Kgs Load Bearing: 159Kgs
Packing: 2pcs/110x20x13cm
G.W.:10Kgs

FYE1201

Stretcher for Ambulance Car (standard)

High position(LxWxH): 196x55x88cm
Low position(LxWxH): 196x55x26cm
Maximum Angle of the back: 53°
Self Weight: 33kgs
Load bearing: 181kgs
Packing: 1pc/ctn,
carton size: 202x62x27cm
G.W.: 48kgs



FYE1011

Vacuum Mattress Stretcher

Unfolded Size(LxWxH):212X75X7cm
Folded Size(LxWxH):70X60X37cm
Self Weight: 5Kgs Load Bearing: 159Kgs
Packing: 1pcs/95x28x58cm



FYE1204

Stainless Steel stretcher trolley with four truckles

Unfolded Size(LxWxH):199X68X77cm
Folded Size(LxWxH):18X54X90cm
Self Weight: 11Kgs Load Bearing: 79Kgs
Packing: 1pcs/20x56x92cm
G.W.:10Kgs



FYE1205

Emergency Bed

High Position(LxWxH):195x55x88cm
Range from Bed Surface to
Ground: 50cm
Size of the Castors: Φ 160mm
Self Weight: 33Kgs
Load Bearing: 159Kgs
Packing: 1pcs/198x58x31cm
G.W.:40Kgs



FYE1209

Stretcher for Ambulance Car

High Position(LxWxH):195x55x90cm
Low Position(LxWxH):195x55x50cm
Max. Angle of the back: 65°
Max. Angle of the Knee Part: 15°
Size of the Castors:Φ150mm
Self Weight: 42Kgs
Load Bearing: 181Kgs
Packing: 1pcs/200x63x41cm





FYE1009
Staircase stretcher

Unfolded Size(LxWxH):70X52X91cm
Folded Size(LxWxH):90X54X17cm
Self Weight: 10Kgs Load Bearing: 159Kgs
Packing: 1pcs/94x58x18cm

Splint



FYE1304

Splint

Self Weight: 3kgs
Packing: 2pcs/ctn
carton size: 75x34x20cm
G.W.: 6kgs

Body Splint / Head Immobilize



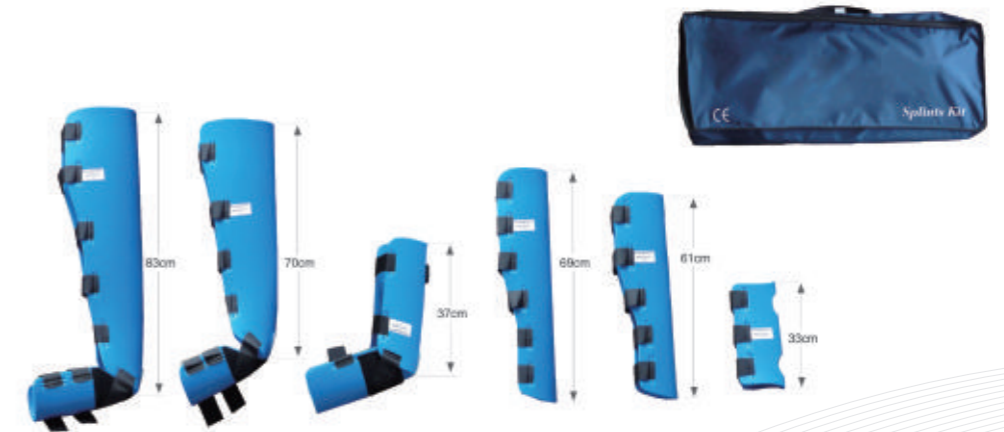
FYE1301 L
Body Splint

Unfolded Size(LxWxH):82x71cm
Self Weight: 3kgs
Packing: 2pcs/ctn
carton size: 86x28x19cm
G.W.: 8kgs

FYE1305

Splint

Self Weight: 1.5kgs
Packing: 1pc/ctn
carton size: 92x36x16cm
G.W.: 2kg



FYE1301 C
Body Splint

Unfolded Size(LxWxH):59x64cm
Self Weight: 2kgs
Packing: 2pcs/ctn
carton size: 62x20x20cm
G.W.: 8kgs



FYE1306

Splint

Self Weight: 1kg
Packing: 8pcs/ctn
carton size: 52x28x25cm
G.W.: 10kg





ICU

For your smile

Ningbo Foyomed Medical Instruments



FYU11001

Stainless Steel Bed

Features:
Flat metal panel
Powder coating steel frame
Over All size 200x93



FYU11002

1 Function Manual Bed

Features:
Net Metal panel
Foldable aluminum guardrail
Powder coating steel frame
Detachable ABS head and foot board
Pedal locking castor
Packing Size: 209x102x28
Over all size: 212x96



FYU11201

2 Functions manual bed

Features:
Detachable guardrail
Stainless steel frame
Stainless steel head and foot board
Over all size 205x93





FYU12202

2 functions Manual Bed

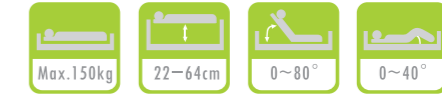
Features:
Net metal panel
Foldable aluminum Guardrail
Powder coating steel frame
Detachable ABS head and foot board
Pedal locking castor
Packing size: 209x102x28
Over all size: 212x96



FYU12301

3 Functions electric bed with ultra-low position

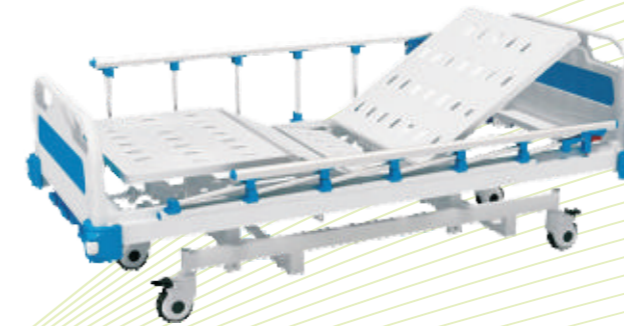
Features:
Flat metal bed panel
Foldable aluminum guardrail
Powder coating mild steel frame
Detachable ABS head and foot board
Pedal locking castor
Packing size: 219x102x32
Overall size: 22x96



FYU11201

2 Function Manual Bed

Features:
Elevating ABS Guardrail
Pedal Coating mild steel frame
Detachable ABS head and foot board
Pedal locking castor
Packing size: 209x95x47
Over all size: 214x96



FYU13304

3 Function electric bed

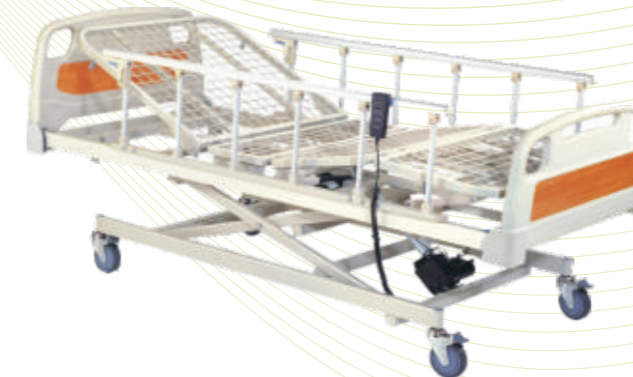
Main material: Steel framework, top class ABS & PP plastic
Bed Board: Power coated cold-rolled punching panel, with ventilation holes
Head & foot board: Top class PP & ABS plastic, with corner bumper
Protective railing:
Collapsible 6 columns aluminum alloy protective railing
Overall dimension: With head & foot board: 2510x985mm(L*W)
Board dimension: 1880x770mm (L*W)
Height (from bed board to ground): 430 - 640mm
Castor: Φ 150mm Central brake
Net Weight: 117kg
Load Capacity: 250kg



FYU11204

2 function Electric bed

Main material: Steel framework, top class ABS & PP plastic
Bed Board: Power coated cold-rolled punching panel, with ventilation holes
Head & foot board: Top class PP & ABS plastic, with corner bumper
Protective railing:
Collapsible 6 columns aluminum alloy protective railing
Overall dimension: With head & foot board: 2510x985mm(L*W)
Board dimension: 1880x770mm (L*W)
Height (from bed board to ground): 480mm
Castor: Φ 150mm central brake
Net Weight: 105kg
Load Capacity: 250kg



FYU12302

3 Functions electric Bed

Features:
Net metal bed panel
Foldable aluminum guardrail
Power coating mild steel frame
Detachable ABS head and foot board
Pedal locking castor
Packing size: 209x102x49
Over All size: 212x96





FYU13502

5 Functions electric inclinable Bed with panel control system

- Features:
- Flat metal bed panel with x-ray examination tray
 - Elevating ABS guardrail
 - Foldable head and foot board
 - Powder coating steel frame
 - Central control locking castor
 - Weight measuring system, Quick lie flat system
 - Packing size: 229x109x70
 - Over all size: 220x108



FYU13504

Electric Bed (Seat Position Bed)

- Steel framework, top class ABS & pp Plastic
- Detachable PP Head & foot board, Collapsible Aluminum protective railing power coated steel bed board, with ventilated holes
 - Overall Dimension: 2150mm(L)x980mm(W)x500mm
Bed board dimension: 1880mm(L)x740mm(W)
Fixed height (from bed board to ground): 500mm
 - Functions controlled by remote control:
 - Back-rest: 0-75°
 - Curved leg down: 0-75°
 - Sitting part sinking angle: 0-10°
 - 1 button to seat position, 1 button to flat position
 - Net. Weight: 105kg
 - 4pcs universal castor, Φ125mm, individual brake
 - Standard accessory: I.V. Pole



FYU13503

5 Functions electric inclinable Bed

- Features:
- Flat ABS bed panel
 - Elevating ABS Guardrail
 - Powder coating mild Steel Frame
 - Detachable ABS Head and foot board
 - Central Control locking castor
 - Packing size: 224x104x49
 - Over all size: 228x108



FYU14001

Manual Transfer Stretcher

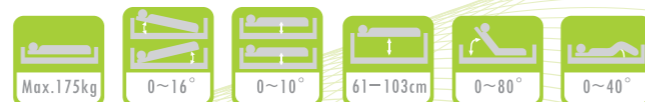
- Specification:
- A type of manual transfer stretcher. Single crank for height adjustment, Turn by clockwise, stretcher will be up; Turn anti-clockwise, stretcher will be down.
 - Central-lock castors, diameter 150mm
 - Dimension: Overall diameter: 2020 x 740mm(L*W)
Height adjustment (bed board to ground): 880 - 580mm
Size of board: 1905 x 610mm (L*W)
Back-rest lifting angle: 0 - 60° ± 5°
 - Net. Weight: 82.00kg
 - Drop-down protective railing, PP bed board produced by blowing molding
 - Standard accessories: Mattress, I.V. Pole



FYU13501

7 Functions electric inclinable Bed with panel control system

- Features:
- Flat metal bed panel
 - Elevating ABS Guardrail with control
 - Powder coating steel Frame
 - Removable ABS head and foot board
 - Central Control locking castor
 - Packing size: 219x109x63
 - Over all size: 218x108



FYU14003

Hydraulic Transfer Stretcher

- Specification:
- A manual transfer stretcher with double hydraulic system. 5 Functions available by hydraulic and gas spring and crank system together.
 - Central-lock castors, diameter 150mm. Matched with direction castor under the chassis, help user easy control the stretcher direction.
 - Dimension: Overall diameter: 2050 x 750mm(L*W)
Height adjustment (bed board to ground): 850 - 625mm
Size of board: 1930 x 630mm (L*W)
Back-rest lifting angle: 0 - 60°
Leg-rest lifting angle: 0 - 40°
Trendelenburg & Rev. Trendelenburg angle: 0 - 13°
 - Collapsible Stainless steel protective railing bed board for x-ray examination
 - Net weight: 105kg
 - Standard accessory: I.V. Pole

Chair-Mounted Dental Unit

FYS1102

Standard Accessories:

Cold shadowless operating lamp	1pc
Imported air turbine high speed handpiece	2pcs
Imported low speed air motor handpiece	1pc
3-way syringe	1pc
Adjustable constant temperature cupfilling system	1pc
Water suction	1pc
Air suction	1pc
X-Ray film viewer	1pc
Dental stool	1pc

Features:

- 1、 Comfortable dental patient chair with somatological design
- 2、 Top mounted instrument tray with more convenience to dentist's treatment
- 3、 Easily move the whole cuspidor which make sterilization and cleanliness more convenient
- 4、 Rotatable cuspidor unit and assistant bar make assistant closer with patient fully
- 5、 Driving and controlling power all are low voltage which make operation more safe and reliable



FYS1109

Standard Accessories:

24V DC motor for chair(double armrest)	1set
Auto spittoon flusing and filler control system	1set
Control system(without memory)	1set
Instrument tray with air break(down-mounted)	1set
Build-in floor box with main switch(Moisture electric)	1set
Rotatable handpiece holder	1set
Glass spittoon	1set
Foldable headrest	1set
Seamless cushion(PU)	1set
Muti-function foot controller	1set
High suction and salivary ejector system	1set
Outer water tank	2sets
Imported medical water/gas pipe	1set
LED-1 operation light	1set
LED film viewer	1set
3-way syringe(hot/cold)	2sets

Optional Accessories:

Ceramic spittoon, Endoscope system, outer floor box, imported electro-motor, Imported/Domestic 4 holes high speed handpiece, imported/domestic curing light, import/domestic scaler, Central suction system, Oilless compressor.



FYS1204

Ordinary Obstetric Bed

Used for obstetrics gynecology examination. The bed top and main structure are all made of stainless steel 304#.

Length/Width/Height	1900mm/600mm/750mm
Back Section Up/Down	≥45°/≥10°
Seat Section Up/Down	≥25°/≥8°
Leg Section Up/Down	≥25°/≥25°

FYS1203

Electrical Operating Table

Specification:

Table Length mm	2000±100
Table Width mm	520±20
Height Adjustment mm	(750 ~ 1000)±50
Horizontal and longitudinal movement mm	350±30
Backboard Upwards	≥70°
Backboard Downwards	≥15°
Trendelenburg/Rev - Trend	≥18°
Tilt(Left)/ Tilt(Right)	≥15°
Head board Upwards	≥40°
Head board Downwards	≥90°
Leg board Upwards/Leg board Downwards	≥15°/≥90°
Leg board Outwards	≥180°
Waist board lifting mm	100±20
Lumbar upper corner "Λ"	≤150°
Lumbar lower corner "∇"	≤120°
Main Voltage AC	220V±22V, 50Hz±1Hz
Input Power VA	300±10%



ELECTRICAL OPERATING TABLE

FYS1201

Gynecological Table

This type gynecological table is suitable for conducting gynecological surgery, operative abortion and gynecological examination, etc by medical unit.

Features:

Unique profile design which is beautiful and elegant.
Foot step hydraulic elevating and various actions are controlled by pneumatic.
Imported Y type sealing ring with good sealing performance and is durable.
Whole stainless steel hidden auxiliary table with flexible extension and retraction
Foot treadle brake device which is easy for moving operating table.

Technical specification:

Table length: 1330±50mm
Table width: 550±30mm
Auxiliary table: 340mmx460mm(±20mm)
Back board fold upward: 75°
Forward inclining of the platform: ≥17°
Backward inclining of the platform: ≥17°
Back board fold upward: ≥70°
Table at the lowest level: ≤650mm
Table elevating stroke: ≥250mm
Auxiliary table stroke: ≥500mm

Accessories:

A pair of leg support frame
A stainless steel sewage basin
A pair of armrest



FYS1202

Colligated Delivery Bed

Technical Specification:
Length: 1900±50mm
Width: 600±10mm
Maximum and minimum height of the platform : 650±100mm
Length and width of auxiliary table:
Length: 520mm
Width: 500mm
up and down: ≥300mm
Forward: ≥10°
Backward: ≥15°
Back board fold upward: ≥60°
Main Voltage: AC 220V 50Hz
Power: 150VA

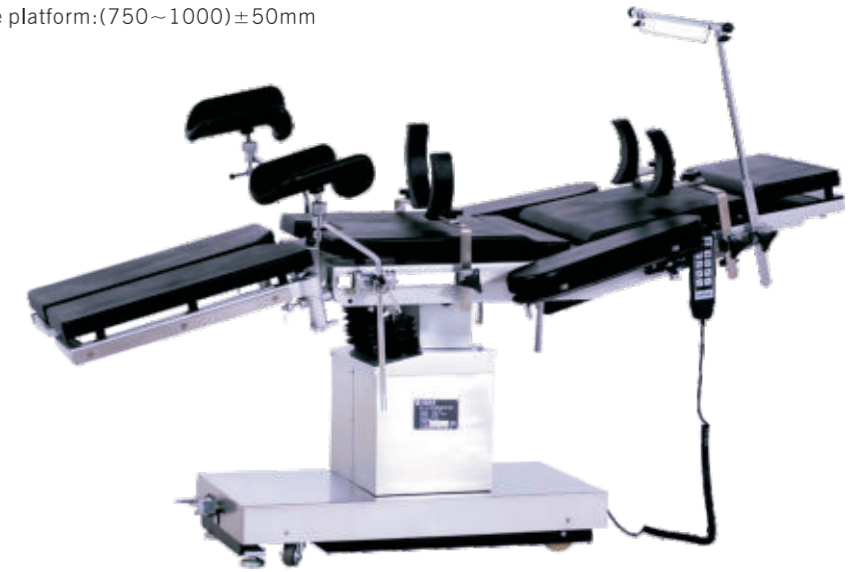


FYS1206

Electrical Operating Table

Technical Specification:

Table length: 2000mm±50mm
Table width: 500mm±20mm
Maximum and minimum height of the platform: (750~1000)±50mm
Forward: ≥25°
Backward: ≥35°
Leftward: ≥15°
Head board fold upward: ≥40°
Head board fold downward: ≥90°
Waist board lifting: ≥100mm
Leg board fold downward: ≥90°
Leg board fold outward: ≥90°
Back board fold upward: ≥50°
Back board fold downward: ≥20°
Main Voltage: AC 220V 50Hz
Input power: 300VA



FYS1208

Electric Table for Gynaecology and Obstetrics

FYS1208 is the most latest electric table that can be used for Obstetrics birthing, Gynecological operation and examination. The tabletop elevation, trendelenburg/reverse trendelenburg, back plate all controlled by both micro touch hand remote control and foot switch. Imported electric motors enable flexible, smooth movements, low noise, high reliability. All base and column cover is made of 304 medical grade stainless steel. Seamless mattress can be colorfully customized, easy to clean and sterilize."



FYU1805
Baby Bed
Specification: 82x46x65/90cm



FYU1809
Luxury baby Cart
Hi-Low: 980mm -890mm
Color: Green, Pink, Blue



FYU1803
Baby Bed
Specification: 80x41x92cm



FYU1808
Pediatric Bed
Specification:
Steel framework, detachable PP head & foot board
Size: 1880mmx900mmx1210



FYU1801
Stainless Steel Baby Bed
Specification: 160x80x70cm



FYU1804
Stainless steel double-rocker Baby Bed
Specification: 73x45x61/96cm





FYU2001

Transport Incubator

Temperature controller, Storage battery, oxygen cylinders(2pcs), Infant bed, Skin temperature sensor, I.V. Pole, air filter, observation lamp, air cushion lamp, air cushion stand, power cord(AC or DC)

Technical Specification:
Power supply: AC220V-230V/50Hz or AC110-120V/50-60Hz, 1300VA
DC Power requirement: DC12V/10A or DC24V/6A
Air temperature control range: 25°C-37°C(override mode 37°C-39°C)
Baby temperature control range: 34°C-37°C(override mode 37°C-38°C)
Accuracy of skin temperature sensor: $\pm 0.2^{\circ}\text{C}$
The temperature fluctuation range between incubator temperature and average incubator temperature (under stable temperature condition): $\leq 1.0^{\circ}\text{C}$
Temperature uniformity: $\leq 1.5^{\circ}\text{C}$ (mattress is on the horizontal position)
Noise inside hood: $\leq 52\text{ dB(A)}$
Package:
Gross weight: main body 80kg/Cabinet 35kg
Measurement(mm): Main body: 1090x655x760mm,
Cabinet: 1380x610x400mm



FYU2002

Transport Incubator

Standard Configure:
Temperature controller, Humidity system(optional), oxygen infusion(optional), Infant bed, integrated sensor box, X-ray cassette frame, humidity water tank, I.V. Pole, tray, air filter, lift stand.

Technical Specification:
Power Supply: AC220V-230V/50Hz or AC110-120V/50-60Hz, 1300VA
Air temperature control range: 25°C-37°C(override mode 37°C-39°C)
Baby temperature control range: 34°C-37°C(override mode 37°C-38°C)
Accuracy of skin temperature sensor: $\pm 0.2^{\circ}\text{C}$
The temperature fluctuation range between incubator temperature and average incubator temperature(under stable temperature condition): $\leq 0.5^{\circ}\text{C}$
Temperature uniformity: $\leq 0.8^{\circ}\text{C}$ (mattress is on the horizontal position)
Inclination of the bassinets: $\pm 8^{\circ}$
Noise inside hood: $\leq 45\text{ dB(A)}$
Humidity display range: 0%RH~99%RH
Indication range of oxygen concentration: 0%~99%
Weighing Range: 100-8000g(weighing system is optional)
Package:
Gross weight: main body 70kg/Cabinet 60kg
Net Weight: Main body 59kg/Cabinet 50 kg
Measurement(mm): Main body: 1100x707x888mm
Cabinet: 1029x697x831mm



FYU2009

Infant Incubator

Technical Specification:
Power supply: AC220V-230V/50Hz or AC110-120V/50-60Hz, 1300VA
Air temperature control range: 25°C-37°C(override mode 37°C-39°C)
Baby temperature control range: 34°C-37°C(override mode 37°C-38°C)
Accuracy of skin temperature sensor: $\pm 0.2^{\circ}\text{C}$
The temperature fluctuation range between incubator temperature and average incubator temperature (under stable temperature condition): $\leq 0.5^{\circ}\text{C}$
Temperature uniformity: $\leq 0.8^{\circ}\text{C}$ (mattress is on the horizontal position)
 $\leq 1.0^{\circ}\text{C}$ (mattress is on the maximum tilt position)
Noise inside hood: $\leq 45\text{ dB(A)}$
Humidity display range: 0%RH~99%RH
Indication range of oxygen concentration: 0%~99%
Weighing Range: 0-8000g



FYU2101

Infant Radiant Warmer

Standard Configure:
Radiant box (2pcs of heating lamps, 2pcs of observation lamps, 2pcs of phototherapy lamps), temperature controller, skin temperature sensor(1,2), infant bed (with organic glass plates), colloid heating mattress, I.V. Pole, shelf, tray, drawer and lift stand.

Technical Specification:
Power Supply: AC220V-230V/50Hz or AC110-120V/50-60Hz, 900VA
Blue LED bilirubin phototherapy unit
Baby Mode temperature control range: 34.5°C-37.5°C
Control accuracy: $\leq 0.5^{\circ}\text{C}$
Accuracy of skin temperature sensor: $\pm 0.2^{\circ}\text{C}$
Temperature uniformity of mattress: $\leq 2^{\circ}\text{C}$
Mattress heating control range: 25°C-38°C
Accuracy of mattress temperature display: $\pm 0.7^{\circ}\text{C}$
Angle of warmer module: $\pm 60^{\circ}$, radiant heating focus on the mattress
APGAR timer: audible and visible alarm when the device runs to 50" ~1', 4' 50" ~5', 9' 50" ~10'



FYU2103

Infant Radiant Warmer

Standard Configure:
Radiation head, temperature controller, skin temperature sensor, bed temperature sensor, I.V. Pole, bed body, mattress, Sand

Technical Specification:
Power Supply: AC220V-230V/50Hz or AC110-120V/50-60Hz, 600VA
Baby Mode temperature control range: 34.5-37.5°C
Skin temperature display range: 5°C-65°C
Accuracy of skin temperature sensor: $\pm 0.2^{\circ}\text{C}$
Temperature uniformity of mattress: $\leq 2^{\circ}\text{C}$
Angle of heater head: 0°, 30°, 60° for two ways
Inclination of the bassinets: five tilt position
APGAR timer: Audible and visible alarm when the device runs to 50" ~1', 4' 50" ~5', 9' 50" ~10'



FYU2104

Infant Radiant Warmer

Standard Configure:
Radiation box, upper box, lower box, temperature controller, skin temperature sensor, Bed temperature sensor, Infant bed, bed deck, I.V. Pole, Stand.

Technical Specification:
Power Supply: AC220V-230V/50Hz or AC110-120V/50-60Hz, 850VA
Double sides phototherapy radiant box
Baby Mode temperature control range: 34.5-37.5°C
Skin temperature display range: 5°C-65°C
Accuracy of skin temperature sensor: $\pm 0.2^{\circ}\text{C}$
Temperature uniformity of mattress: $\leq 2^{\circ}\text{C}$
Dominant wavelength of blue light: 400-550nm
Timing range of blue light: 0~9999hrs 59min
APGAR timer: audible and visible alarm when the device runs to 50" ~1', 4' 50" ~5', 9' 50" ~10'

INFANT INCUBATOR / INFANT RADIANT WARMER

FYU2201

Neonate Bilirubin Phototherapy Equipment

Light switch in draw out type
Two kinds of timer mode: Count up and Count down
LCD display indicates the accumulative running time and the current working time

Technical Specification:

Model	FYU2201A	FYU2201B
Power Supply	AC220V-230V/50Hz, 75VA	AC220V-230V/50Hz, 40VA
Light resource	Blue LED	Blue fluorescent lamp
Lifetime of LED	20000 hours	20000 hours
Lifetime of the Fluorescent lamp	2000 hours	2000 hours
The total irradiance for bilirubin on the effective surface area	$\geq 3.0\text{mW/cm}^2$	$\geq 2.8\text{mW/cm}^2$
Average value general bilirubin radiation of on the effective surface area	$\geq 2.6\text{mW/cm}^2$	$\geq 2.0\text{mW/cm}^2$
Uniformity of the total irradiance for bilirubin	> 0.4	> 0.4
Dominant wavelength of blue light	400-550nm	400-550nm
Max. load of mattress	10kg	10kg
Indication range of accumulative running time for lamp	0~99999.9 hours	0~99999.9 hours
Indication range of current running time for lamp	0~999.9 hours	0~999.9 hours
Working noise	$\leq 50\text{dB(A)}$	$\leq 50\text{dB(A)}$



FYU2202

Neonate Bilirubin Phototherapy Equipment

Standard Configure:

Temperature Controller, Up Cabinet, Cabinet, Infant Bed, I.V. Pole

Technical Specification:

Power requirement: AC220V-230V/50Hz or AC110-120V/50-60Hz, 600VA

Low noise DC motor

Temperature control range: 25°C-34°C

Skin temperature sensor display range: 5°C-65°C

Correlation of displayed average value and actual average value (stable temperature condition) : $\leq 0.8^\circ\text{C}$

Accuracy of skin temperature sensor: $\pm 0.3^\circ\text{C}$

Noise level above the bed: $\leq 55\text{dB(A)}$

Uniformity of the total irradiance for bilirubin: > 0.4

Dominant wavelength of blue light: 400nm-550nm



FYU2203

Neonate Bilirubin Phototherapy Equipment

Standard Configure:

Radiant box, Pillar, Lift pole, Stand

Technical Specification:

Power requirement: AC220V-230V/50Hz or AC110-120V/50-60Hz, 150VA

Light source: Blue fluorescent lamp

Peak spectrum of radiant light resource: 436nm

The total spectral irradiance on the effective surface area: $\geq 1\text{mW/cm}^2$

Average value general bilirubin radiation on the effective surface area: $\geq 0.9\text{mW/cm}^2$

Uniformity of the total irradiance for bilirubin: > 0.4

Dominant wavelength of blue light: 420-470nm

Lifetime of blue fluorescent lamps: 2000hrs

Adjustable range for the height of lamp module: 1350mm~1650mm

Built-in timer range: 0~9999 hrs 59min



FYU2204

Neonate Bilirubin Phototherapy Equipment

Technical Specification:

Power Supply: AC220V-230V/50Hz or AC110-120V/50-60Hz, 50VA

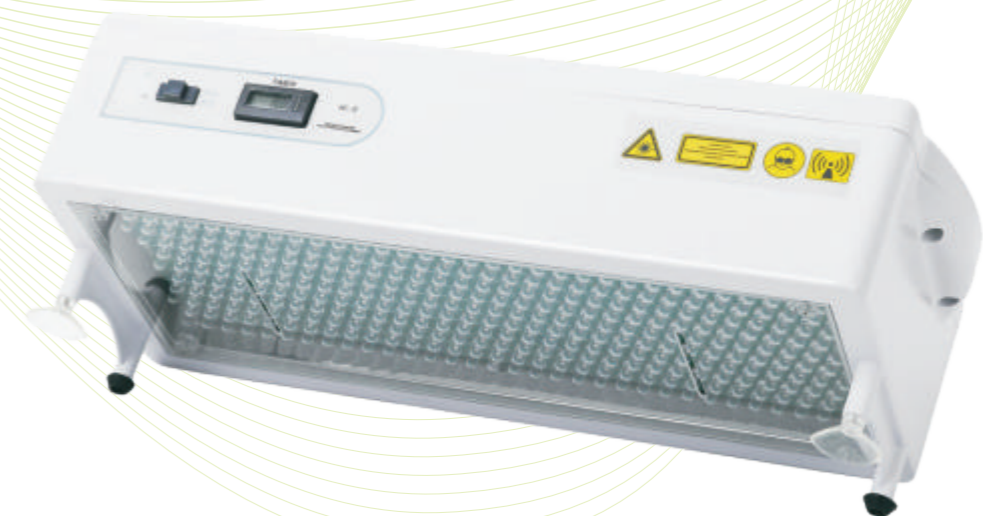
With blue LED

The total irradiance for bilirubin on the effective surface area: $\geq 1.0\text{mW/cm}^2$

Average value general bilirubin radiation of on the effective surface area: $\geq 0.8\text{mW/cm}^2$

Uniformity of the total irradiance for bilirubin: > 0.4

Dominant wavelength of blue light: 420-470nm





Shadowless Operation Lamps

FYS16101

Shadowless Operation Lamps

Single-reflector Luminescence lamp for aurgical operation

Illumination Lx: ≥ 30000

Color temperature(K): 3500 ± 500

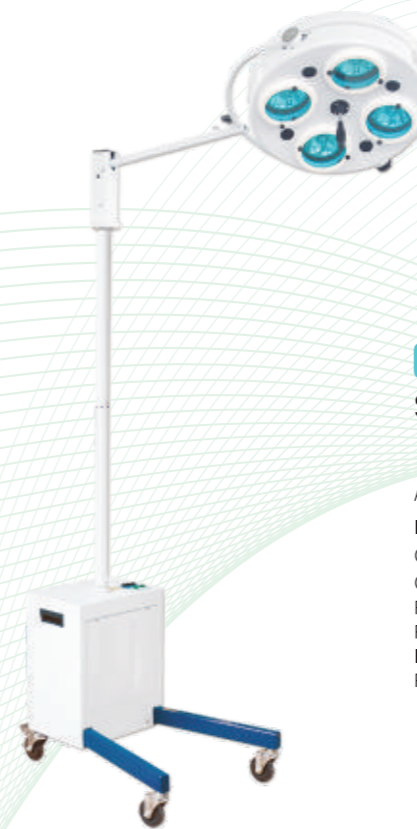
Color Rendering index(Ra): $100 \geq Ra \geq 85$

Rated voltage of Bulb: AC 24V

Rated Power of bulb: 25W

Input power: 60VA

Power supply: AC220 $\pm 10\%$, 50HZ



FYS16102

Shadowless Operation Lamps

AC/DC Vertical 4-reflector lu,inescence shadowless lamp

Illumination Lx: $160000 \geq Ec \geq 40000$

Color temperature(K): 4000 ± 500

Color Rendering index(Ra): $100 \geq Ra \geq 85$

Rated voltage of Bulb: AC 24C

Rated Power of bulb: 100W

Input power: 180VA

Power supply: AC220 $\pm 10\%$, 50HZ, DC24V

FYS16103

Shadowless Operation Lamps

Hoisted 5- reflector Luminescence shadowless lamp

Illumination Lx: $160000 \geq Ec \geq 40000$

Color temperature(K): 4000 ± 500

Color Rendering index(Ra): $100 \geq Ra \geq 85$

Rated voltage of Bulb: AC 24V

Rated Power of bulb: 125W

Input power: 150VA

Power supply: AC220 $\pm 10\%$, 50HZ





FYS16104

Shadowless Operation Lamps

9-reflector shadowless lamp
 Illumination Lx:160000≥Ec≥90000
 Color temperature(K):4000±500
 Color Rendering index(Ra):100≥Ra≥85
 Rated voltage of Bulb:AC 24C
 Rated Power of bulb:225W
 Input power:280VA
 Power supply:AC220±10%,50HZ



FYS16201

Shadowless Operation Lamps

Features:
 Imported LED cold light source.
 The white LED enhance the chromatic aberration between blood, other body tissues and organs, and it thus helps the operating doctor to have a clearer view
 The service life of LED shadowless lamp is long (50,000h)

Technical specification:

Diameter of lighthouse:78
 Diameter of spot D10(mm):180±15
 Diameter of spot D50(mm):100±15
 Color rendering index(Ra):95
 Color temperature(k):3500,4000,4500
 Working distance(cm):70-150
 Power supply:100-240V,50/60HZ
 Max. power consumption(W):150VA

FYS16105

Shadowless Operation Lamps

12-reflector shadowless lamp
 Illumination Lx:160000≥Ec≥1200000
 Color temperature(K):4000±500
 Color Rendering index(Ra):100≥Ra≥85
 Rated voltage of Bulb:AC 24C
 Rated Power of bulb:300W
 Input power:350VA
 Power supply:AC220±10%,50HZ



FYS16202

Dimming technology, no flickering
 LED Temperature rise less than 1 °C
 Removable sterilizer handle
 Beautiful ultra-thin lamp head design

Head Diameter	700mm
LEDS	80
Illumination	40 - 160klx
CRI	Ra>95
Color Temperature	3500 - 5000k
Illumination Depth	1200mm
Spot Diameter	120 - 300mm
LED Life	>50,000Hours

FYS16106

Shadowless Operation Lamps

Major&Auxiliary luminescence shadowless lamp
 Illumination Lx:Main lamp 160000≥Ec≥1200000Lx
 supplementary lamp 160000≥Ec≥50000Lx
 Color temperature(K):4000±500
 Color Rendering index(Ra):100≥Ra≥85
 Rated voltage of Bulb:AC 24C
 Rated Power of bulb:425W
 Input power:500VA
 Power supply:AC220±10%,50HZ



FYS16203

Technical Specification:

Diameter of lighthouse: 84
 Diameter of spot D10(mm): 180±40
 Diameter of spot D50(mm): 110±35
 Color rendering index(Ra): 100≥Ra≥85
 Color Temperature(K): 6700K≥Tc≥3500K
 Working distance(cm): 70 - 150
 Power Supply: 110- 240V, 50/60HZ
 Max. Power consumption(W): 150VA



FYS16204

Diameter of lighthouse(cm)	Combing Type
Illumination at 1m(lux)	80000-160000
Light field diameter at 1m(cm)	10-28
D10(mm)	180±40
Diameter of spot D50(mm)	110±35
L1 +L2 Depth of illumination(cm)	150
Color Rendering index(Ra)	100≥Ra≥85
Optional color temperature(K)	6700≥Tc≥3000(K)
Number of LED bulbs	72/72
Average bulb life(hours)	50000
Heat-to-light ratio(m/W/m2lx)	<6
Working distance(cm)	70-140
Power supply	180
Ceiling height for installation(cm)	270 - 320

FYS16205

Shadowless Operation Lamps

Features:

Imported LED cold light source.
The white LED enhance the chromatic aberration between blood, other body tissues and organs, and it thus helps the operating doctor to have a clearer view
The service life of LED shadowless lamp is long (50,000h)

Technical specification:

Diameter of lighthouse:61
Diameter of spot D10(mm):180±15
Diameter of spot D50(mm):100±15
Color rendering index(Ra):95
Color temperature(k):4500±4500
Working distance(cm):70-150
Power supply:100-240V,50/60HZ
Max. power consumption(W):120VA

FYS16210

Mobile LED Operating Light

Standing operating light use LED cold light source.
It can be used for surgery and examination.
LCD control panel
10 Steps adjustable Illumination
5 Steps adjustable color temperature

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



FYS16207

Shadowless Operation Lamps

Features:

Imported LED cold light source.
The white LED enhance the chromatic aberration between blood, other body tissues and organs, and it thus helps the operating doctor to have a clearer view
The service life of LED shadowless lamp is long (50,000h)

Technical specification:

Diameter of lighthouse:78/78
Diameter of spot D10(mm):180±15
Diameter of spot D50(mm):100±15
Color rendering index(Ra):95
Color temperature(k):3500,4000,4500
Working distance(cm):70-150
Power supply:100-240V,50/60HZ
Max. power consumption(W):300VA



FYS16208

Shadowless Operation Lamps

Illumination at 1m(lux)	80000 - 160000/80000 - 160000
Light field diameter at 1m(cm)	10-28
D10(mm)	180±40/180±40
Diameter of spot D50(mm)	110±35/110±35
Color Rendering index(Ra)	100≥Ra≥85
Optional color temperature(K)	6700≥Tc≥3000(K)
Number of LED bulbs	72/72
Power supply	100 - 240V, 50/60HZ
Input power(VA)	180





FYS16301

Shadowless Operation Lamps

Features:

The no welding titanium alloy main arm is adopted, so that the appearance is aesthetic and the rotation is more flexible and convenient

Technical Specification:

Shadowless Operation Lamps

II Illumination LX 160000≥Ec ≥80000
Color temperature(K) 3000≤Tc≤6700
Color rendering index(Ra) 100≥Ra≥85
Diameter of stop D10(mm) 175±35
Diameter of lamp holder 700
Power supply 220V±20%,50hz,150W



FYS16303

Shadowless Operation Lamps

Features:

The no welding titanium alloy main arm is adopted, so that the appearance is aesthetic and the rotation is more flexible and convenient

Technical Specification:

II Illumination LX 100000≥Ec ≥50000
Color temperature(K) 3000≤Tc≤6700
Color rendering index(Ra) 100≥Ra≥85
Diameter of stop D10(mm) 175±35
Diameter of lamp holder 500
Power supply 220V±20%,50hz,150W



FYS16304

Shadowless Operation Lamps

Features:

The no welding titanium alloy main arm is adopted, so that the appearance is aesthetic and the rotation is more flexible and convenient

Technical Specification:

II Illumination LX 120000≥Ec ≥50000
Color temperature(K) 3000≤Tc≤6700
Color rendering index(Ra) 100≥Ra≥85
Diameter of stop D10(mm) 175±35
Diameter of lamp holder 600
Power supply 220V±20%,50hz,150W



FYS16306

Shadowless Operation Lamps

Features:

The no welding titanium alloy main arm is adopted, so that the appearance is aesthetic and the rotation is more flexible and convenient

Technical Specification:

II Illumination LX 160000≥Ec ≥80000
Color temperature(K) 160000≥Ec≥50000
3000≤Tc≤6700
Color rendering index(Ra) 100≥Ra≥85
Diameter of stop D10(mm) 175±35
Diameter of lamp holder 700/500
Bulb power (24V) 150/150
Power supply 220V±20%,50hz



FYS16307

Shadowless Operation Lamps

Features:

The no welding titanium alloy main arm is adopted, so that the appearance is aesthetic and the rotation is more flexible and convenient

Technical Specification:

II Illumination LX 100000≥Ec ≥50000
Color temperature(K) 100000≥Ec≥50000
3000≤Tc≤6700
Color rendering index(Ra) 100≥Ra≥85
Diameter of stop D10(mm) 175±35
Diameter of lamp holder 500/500
Bulb power (24V) 150/150
Power supply 220V±20%,50hz

X-Ray Machine



FYS1501 X-Ray Machine

Main Purpose and Features:
This x-ray apparatus features full-wave rectification and modular x-ray tube head. The frame of the unit, of cantilever construction. The machine can be used for radiography in hospital wards or operating rooms.

Main Technical Data:
1. Power requirements voltage: 180-240V Frequency: 50HZ
Internal resistance <math>< 1.0\Omega</math> Rating: 5k VA
Current: Maximum 15A for radiography
2. Time: 0.08s-6.3s steps electronic
3. Max. height from x-ray tube focus to floor > 1820mm
Min. height from x-ray tube focus to floor < 550mm
4. Collimator: Max. film size at 1000mm
Focal Distance: 430mmx430mm
5. Max. control distance: 6m
6. X-ray tube focus: 2.3x2.3 Unit moving force: < 5kg
7. N.W.: 90kg

Maximum ratings

Kv \ S mA	0.08-1.0	2.0-2.5	3.2-4.0	5.0-6.3
30	90	90	90	90
40	90	90	90	/
50	90	90	/	/



FYS1502 X-Ray Machine

Main Usage and Features:
This x-ray apparatus features full-wave rectification and modular x-ray tube head. The frame of the unit is of cantilever construction, and is compact in design and easy in movement. The machine can be used for radiography in hospital wards or operating rooms.
Max. Ratings

Main Technical Data:
1. Power requirements :
Voltage: 180-240V Frequency: 50HZ
Internal resistance: $\leq 1\Omega$ rating: 5k VA
Current: Max. 15A for radiography
2. Time: 0.08s to 6.32 steps electronic
3. Max. height from x-ray tube focus to floor > 1820mm
Min. height from x-ray tube focus to floor < 550mm
4. Collimator: Max. film size at 1000mm
Focal distance: 430x430mm
5. Max. control distance: 6m
Unit moving force: < 5kg
6. N.W.: 90kg

Maximum ratings

Current(ma)	Voltagec (kVp)	Exposure time(second)
30	90	0.063-5.0
50	90	0.063-1.0
50	80	0.063-2.5
70	70	0.063-1.0



FYS1503 X-Ray Machine

Usage:
The x-ray photography of the head extremities, chest cavity and other parts of human. Can be used in the ward or in operation room.

Main Features:
1. Single focus, full-wave rectifier, combined x-ray generator
2. SCM control (easy to maintain and repair)
3. High visual and operational console with LCD monitor
4. Perstore 8 kinds of photography parameters and select, modify, store the parameters under the condition of choice
5. Power voltage (V), photograph kilovolt (KV) infinitely variable control
6. Premier high voltage with high power SCR zero control circuit
7. Function of load chains, exposure time control, auto alarm, preheat filament, subassemblies temperature control, and so on
8. Cantilever structure makes the small volume and easily moving

Main Technical Indexes:
1. Power supply voltage: 180-240V Frequency: 50HZ
Internal resistance <math>< 1.0\Omega</math> Current 35A instan Rating >math>\geq 7k VA</math>
2. Photography: Voltage: 50-100KV
Current 16ma. 32ma. 63ma. 100ma time: 0.08s-6.3s
x-ray tube focus 4.3mmx4.3mm
3. Max. remote control distance: 7m
4. Max. height of focal spot from floor > 1880mm
Min. height of focal spot from floor < 520mm
5. Columns turning angle: ± 45
6. Collimator: Max. film size at 650mm focal Distance: 350mmx350mm
7. G.W.: 240kg N.W.: 150kg
8. Shipping volume: 150x100x150cm

Focus of X-ray tube	Photograph Current (mA)	Max Photograph Voltage (kvp)	Max Allowable Exposure Time
Big Focus	16	90	6.3
	32	90	6.3
	63	85	4.2
	100	80	3.0

FYS1504 X-Ray Machine

Usage:
General photography, ray-filter photography.

Main Features:
1. Single focus, full-wave rectifier, combined x-ray generator
2. SCM control (easy to maintain and repair)
3. High visual and operational console with LCD monitor
4. Perstore 8 kinds of photography parameters and select, modify, store the parameters under the condition of choice
5. Power voltage (V), photograph kilovolt (KV) infinitely variable control
6. Premier high voltage with high power SCR zero control circuit
7. Function of load chains, exposure time control, auto alarm, preheat filament, subassemblies temperature control, and so on
8. Cantilever structure makes the small volume and easily moving

Main Technical Indexes:
1. Power supply voltage: 100-240V Frequency: 50HZ
Internal resistance <math>< 1.0\Omega</math> Current 35A instan Rating >math>\geq 7k VA</math>
2. Photography: Voltage: 50-100KV
Current 16ma. 32ma. 63ma. 100ma time: 0.08s-6.3s
x-ray tube focus 4.3mmx4.3mm
3. Max. remote control distance: 7m
4. Max. height of focal spot from floor > 1880mm
Min. height of focal spot from floor < 520mm
5. Columns turning angle: ± 45
6. Collimator: Max. film size at 650mm focal Distance: 350mmx350mm
7. G.W.: 240kg N.W.: 150kg
8. Shipping volume: 150x100x150cm



CART UL TRASONIC B MODEL DIGNOSE INSTRUMENT / ECG / PROTABLE PATIENT MONITOR



FYU310101

Single Channel Automatic Electrocardiograph

High resolution thermal printer
Ac/ Rechargeable battery
Unique design of rhythm lead
LCD Display
Ac,EMG and DFT Filter
Waveform display



FYU310601

Six Channel Interpretive Electrocardiograph

High resolution thermal printer
Anti drift filter
Multiple Print format
AC/Rechargeable battery
LCD Display
ECG measurement/Interpretation
Powerful AC & EMG Filter



FYU310301

Three Channel Interpretive Ecg

High resolution thermal array printer; 2/3/3+2 channel printout format
High resolution thermal array printer; 2/3/3+2 channel printout format
3.5 inch 320x240 LCD to display setting menu and 12 channel ECG waveform
Simultaneous acquisition of 12 lead ECG data Automatic measurement and interpretation of ECG waveform
RS232 interface and optional software supporting data transmission to PC
Isolated input circuit with protection against defibrillation and pacemaking
AC power built in rechargeable LI ion battery supporting 2 hour operation
Paper size: 63mmx20m (roll type)



FYU311201

Twelve Channel Interpretive Ecg

High resolution thermal array printer; 6/7/12 channel printout format 6 inch 320x240 LCD to display setting menu and 12 channel ECG waveform Simultaneous acquisition of 12 lead ECG data Automatic measurement and interpretation of ECG waveform Memory of 16 exams for recall and duplication USB interface and optional software supporting data transmission to PC Isolated input circuit with protection against defibrillation and pacemaking AC power/(built in rechargeable LI ion battery supporting 2 hour operation)
Paper size: 210mm x 20m (roll type)/ 210mm x 140mm x 20m (Z-fold type)

FYU3201

Portable Patient Monitor

10.4 inch high brightness colorful TFT LCD (PM-200A)
12.1 inch high brightness colorful TFT LCD (PM-100A) Simultaneous display of 7 lead ECG by one frame Analysis of real time ST segment and arrhythmia Standard parameter of ECG, NIBP, RESP, digital SPO2, TEMP and PR with optional configuration IBP, ECTO2, built in printer, drug dose calculation and OXYCRG Maxi 72 hour graphic and tabular trend with data storage
Networking capacity Digital SPO2 enables effective examination in case of active patient, low infusion and interference from electric knife



FYU3301

Fetal Doppler

Feature:

1. High sensitive ultrasound & Interchangeable waterproof probe.
2. Detect the heart rates of 9th week fetus.
3. Work more than 12 hours after full charge.
4. Support single & twin probe.

Display	LED Screen
Ultrasound Frequency	2.2MHz or 3.3MHz
FHR Range	50 - 210BPM
Dimension	24x16x11.5cm
Battery	14.4 V Nickel hydrogen battery
Accessories	User manual, Adapter, Battery



Baby monitor



Clinically tested



From 9th week



Battery included



LED screen display



FYU3302

Fetal Doppler

Features:

1. High sensitive ultrasound.
2. Detect hear rates of 12h week fetus.
3. Automatic shutdown after 1 minute without operation.
4. Built-in loudspeaker.

Display	Backlight LCD Display
Ultrasound Frequency	3.0MHz
FHR Modes	Real-time, Average and Manual
Dimension	133x85x31 mm
Battery	Rechargeable batter(optional: AA Battery x 3)
Accessories	User manual, Battery



Baby monitor



Clinically tested



From 12th week



Battery included



LED screen display



FYU3303

Fetal Doppler

Features:

1. High sensitive ultrasound & Interchangeable waterproof probe.
2. Detect the heart rates of 12th week fetus.
3. Built-in Loudspeaker.

Display	Backing LCD Display
Ultrasound Frequency	2.5MHz
Dimension	215x200x68mm
Battery	Rechargeable battery(Optional: AA Battery x 2)
Accessories	User Manual, Adapter, Battery

- Baby monitor
- Clinically tested
- From 12th week
- Battery included
- LED screen display



FYU3304

Fetal Doppler

Features:

1. High sensitive ultrasound & Interchangeable waterproof probe.
2. Detect the heart rates of 12th week fetus.
3. Automatic shutdown after 1 minute without operation.
4. Built-in loudspeaker.

Display	Colorful Display
Ultrasound Frequency	2.5MHz
FHR Modes	FHR value, FHR waveform volume
Dimension	215x200x68mm
Battery	118mah lithium battery
Accessories	User Manual, Adapter, Battery

- Baby monitor
- Clinically tested
- From 12th week
- Battery included
- Colorful display

The pulse oxygen saturation is the percentage of HbO2 in the total Hb in the Blood, So-called O2 concentration in the blood, which is an important physiological parameter for the respiration system. Pulse Oximeter can check SPO2 through the finger, so they are applicable for use in clinic, hospital, first aid, oxygen bar, community healthcare, sports, aviation and homecare, etc. And especially for the people with unstable hemoglobin such as:

1. People with blood vessel diseases(Congestive heart failure, high pressure, hyperlipidemia, etc) and respiratory system disease(Asthma, trachitis, chronic obstructive pulmonary disease, etc).
2. Aged people
3. People addicted to alcohol
4. People working in high elevation area
5. People in sub-healthy condition or who concern their health



FYU3401

Oximeter

Function

Main Features

- SpO2 value display
- Pulse rate value display, bar graph display
- Pulse waveform display
- The display mode can be changed
- Screen brightness can be changed
- Low-voltage indication: low-voltage indicator appears before working abnormally which is due to low-voltage.



FYU3402

Oximeter

Main Features

- Small in volume, light in weight, easy for carrying
- Integrated SpO2 sensor, processing and displaying module in one device
- Easy and convenient to operate
- Smart voice prompt of SpO2 value and PR value
- Display of SpO2 value and PR value
- Bar graph display
- Low battery indication: Battery icon flickers with voice prompt before battery runs out.

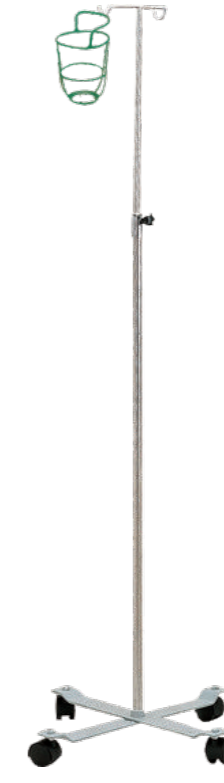


FYU3403
Pulse Oximeter

Function
 Small in volume, light in weight and convenient in carrying
 Easy to operate, low power consumption
 SpO2 value display
 Pulse rate value display, bar graph display
 Pulse waveform display
 Screen brightness can be changed
 Pulse rate sound indication
 With measured data overruns limits and low-voltage alarm function, the upper/lower alarm limit can be adjusted
 Clock function
 Battery capacity indication
 Low-voltage indication: Low-voltage indication appears before working abnormal caused by low voltage.
 Data storage function, stored data can be uploaded to computer
 External SpO2 probe



FYF1207
Moveable I.V. Stand



FYF1201
Infusion Stand



FYF1205
Base with ABS plastic, stainless pole

FYU3404
Oximeter



Function:
 Small in volume, light in weight and convenient to carry.
 Easy and simple to operate, low in power consumption.
 With function menu.
 Display of SpO2 value.
 Display of PR value and bar graph.
 Display of pulse waveform.
 Adjustable screen brightness, PR sound indication.
 Review function.
 Clock function.
 Audible prompt for over-limit and low battery.
 Battery status indication.
 Low battery indication.
 Storage function for SpO2 and PR values, and data stored can be uploaded to PC.
 Real-time data can be uploaded to PC.
 External SpO2 probe can be connected.



FYF1202



FYF1203



FYF1204

Base with painting steel, stainless pole



FYF1206

Aluminum alloy transfusion supporter with elliptical orbit



FYF1208
Ward Screen
Size: 1500*1800mm



FYF1209
Case-history Folder
ABS, Size: 325x230mm



FYF1301
Emergency Trolley
1.two castors with locking brake,two without
2.two smaller drawers,two medium size drawers, and a big drawer
3.buckets and I.V Pole are adjustable
Specification:850x520x1010mm
0.66CBM



FYF1302
Medicine Trolley
1.two castors with locking brake,two without
2.five smaller drawers with 50 medicine boxes and a big drawer are self-locked while closed and usable on both side.
3.buckets and I.V Pole are adjustable
Specification:850*520*1010mm
0.66CBM

BEDSIDE CABINET



Color **A** **B** **C** **D**



FYU1601
1.specification: 49cmx49cmx77cm
2.Packaging: 1PC Protective railing 0.19 CBM
3.Component:two towel hangers,a slide board,a drawer, partition board inside ,2pcs oddement hooks.

FYU1602
1.specification: 49cmx49cmx77cm
2.Packaging: 1PCS Protective railing 0.19 CBM
3.Component:two towel hangers, 2pcs oddement hooksa slide board, a drawer,partition board inside,castors(PVC plastic)



FYU1606
Bedstand
1.specification: 53cmx52cmx72cm
2.Packaging: 1PCS Protective railing 0.20 CBM
3.Component:two towel hangers at both side, 2pcs oddement hooksa slide board,a drawer, the body material is Iron,castors(PVC).



FYF1306
Multi-function medical trolley
Specification(mm):820X510X950



FYF1310
Anesthesia Trolley
Material: Aluminum-Alloy, ABS Plastic and Stainless steel
4pcs universal castors,Φ100mm, 2 with brake, 2 without
Size: 673x480x920mm



FYU1304

Cure Trolley

2 layers of big drug trays
Size: 815x580x885mm
1 I.V. Pole with 8 hooks,
providing functional use of bottle and goods hanging
4pcs universal castors, 2 with brake, 2 without



FYF1305

Medicine Trolley

Overall Dimension: 740x600x1080mm
6 layers, existing 5 cases of the medicine boxes.
A big waster-storage bin at the bottom
Top working surface size: 600x450mm
4pcs universal castors, Φ125mm, Individual brake
Net Weight: 68kg

ABS Trolley



FYF14202

Size: 55X39.5X88cm



FYF14203

Size: 55X39.5X95.5cm



FYF14205

Size: 64x45x77cm



FYF1312

IV Treatment Trolley

Material: Aluminum-Alloy,
ABS Plastic and Stainless steel
Size: 720x475x920mm



FYF1313

Size: 673x480x920mm

Laundry Collecting Trolley



FYF14502

Size: 58.8x42.8x89cm



FYF14503

Size: 10.05x54x93.6cm



FYF1309

50-Shelf Case History Trolley



FYF1310

25-Shelf Case History Trolley

HOSPITAL TROLLEY

Stainless steel instrument trolley (2 / 3 / 4 ply)



FYF14201

Specification(mm):650x450x900



FYF14401

Specification(mm):900x440x1140



FYF14501

stainless steel
laundry bag trolley-I type
specifications: 800x600x920mm



FYF14216

stainless steel
hot water trolley
specifications: 630x490x980mm



FYF14217

stainless steel
medicine trolley(2-ply drawer)
specifications: 655x400x830mm



FYF14220

infusion trolley-II type
specifications: 700x450x1500mm



FYF14221

stainless steel
operation room dressing trolley
specifications: 1200x600x1100mm



FYF14303

3-ply stainless steel
instrument trolley (with drawer)
specifications: 770x470x900mm



FYF14307

stainless steel dirt trolley
specifications: 960x550x800mm

HOSPITAL CHAIR



FYF1102

Stainless Steel Transfusion-chair

Specification(mm) 60X77X108
Packing Size (mm) 90x63x35
Description: 3 angles adjustable
Net Weight 19KG



FYF1104

Transfusion-chair

Specification(mm) 70X77X108
Packing Size (mm) 90x63x35
Description: 3 Angles adjustable
Net Weight 21.5 KG



FYF1106

Stainless Steel Accompanier' s Chair

Specification(mm) 62X61X42
Stretch Size 62x188x58
Packing Size (mm) 120x66x21
Description The fabric is pressed PVC artificial leather
Net Weight 17KG



FYF1110

Waiting Chair

Specification(mm) 540MM for Single
Description: Galvanized surface
Net Weight 40 KG(3 PCS)

HOSPITAL TROLLEY



FYF14517

Stainless steel two arm lifting tray rack
specifications:650x430x940/1400mm



FYF1502

stainless steel operation bench-I Btype
specifications: Φ300x500-660mm



Model

Adult Heart Model Human skeleton model



FYM1101
Adult heart model
Size:life size,2 parts
Material:PVC



FYM1102
Human skeleton model
Features:
The model show all the anatomic details of skeleton structure.
Joint and upper,lower extremities is removable.
Size:180cm
Material:advanced PVC
Package size:97x45.5x28cm
G.W.:14kgs



FYM1103
Human skeleton model
Features:
Metal hanger,normal erect posture, limbs can be removable., display bony framework and physical relations.
Size:85cm
Material:imported PVC
Package size:19x19x26cm
G.W.:1.3kgs

CPR training manikin

FYM1104

CPR training manikin

1. Simulate standard open airway and sound prompting
2. External breast compression: indicator light display, digital counter display and sound prompting
 - a. Indicator light display of correct and wrong compression position; digital counter display; sound prompting of wrong compression.
 - b. Display of correct (at least 5cm) and wrong (less than 5cm) compression depth; counter display; sound prompting of wrong operation.
3. Artificial respiration (Inhalation) indicator light display, digital counter display and sound prompting;
 - a. Inhalation is $\leq 500\text{ml}/600\text{ml}-1000\text{ml}$; strip indicator light shows inhalation volume; counter display of correct and wrong operation.
 - b. Inhalation too quickly or too much result in air entering into stomach, counter display of sound prompting of wrong operation.
4. Ratio of compression and artificial respiration: 30:2 (one or two person)
5. Operating cycle: one cycle includes five times of 30:2 ratio of compression and artificial respiration
6. Operating frequency: at least 100 times per minute
7. Operation methods: exercise operation; examine operation
8. Operation time: counting down device
9. Print: print operation result
10. Examination of pupil response: mydriasis and myosis
11. Examination of carotid response: simulate spontaneous carotid pulse in compression process
12. Working conditions: input power is 110-240V

Main components:

- | | |
|-------------------------------------|--|
| 1. Full body manikin (1) | 2. Monitor(1) |
| 3. Portable plastic box(1) | 4. CPR operation pad(1) |
| 5. CPR face shield sheet(50pcs/box) | 6. Exchangeable lung bag(5) |
| 7. Exchangeable face skin(1) | 8. Temperature sensing print paper(91) |
| 9. Guide manual(1) | |

Package:

Size: 97x33x58cm
G.W.: 22KGS

Optional function:

1. Endotracheal intubation
2. Gastrolavage
3. Trauma limbs



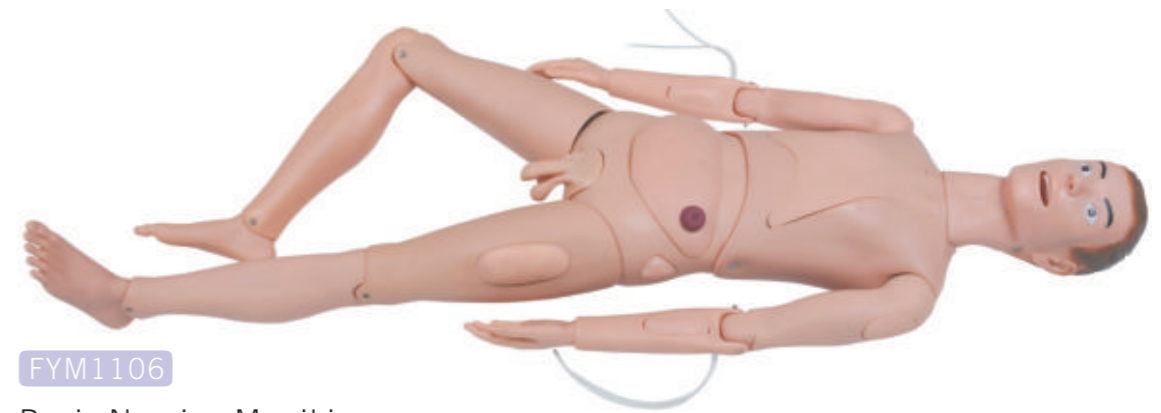
Brain with arteries model Basic Nursing Manikin / Skull model



FYM1105

Brain with arteries model

Size: life size,
9 parts
Material: PVC



FYM1106

Basic Nursing Manikin

Features:

1. Hair and face washing
 2. Eye and ear washing and administering
 3. Mouth cavity and artificial teeth care
 4. Endotracheal intubation
 5. Sputum suction
 6. Oxygen inhaling
 7. Oral and nasal feeding
 8. Gastrolavage
 9. Main organs in the thoracic cavity
 10. Venipuncture, injection, blood transfusion (ARM)
 11. Deltoid subcutaneous injection
 12. Vastus lateralis injection
 13. Thoracic cavity, abdominal cavity, liver, bone marrow and lumbar puncture
 14. Enema
 15. Female urethral catheterization
 16. Male urethral catheterization
 17. Female bladder irrigation
 18. Male bladder irrigation
 19. Ostomy
 20. Buttocks intramuscular injection
 21. Main organ in the abdominal wall
 22. Holistic nursing: sponge bath, replacing clothes
 23. Tracheotomy care
- Package:
Size: 127X48X22cm
G.W.: 16.2kgs



FYM1107

Skull model

Mounted on a base
Material: Advanced PVC
Packing size: 22x16x23.5cm
G.W.: 1kgs
Size: 85cm
Material: imported PVC
Packing size: 19x19x26cm
G.W.: 1.3kgs

Dual-sex torso-27 parts Basic Nursing Manikin



FYM1108

Dual-sex torso-27 parts

Size:85cm
Material:PVC

FYM1109

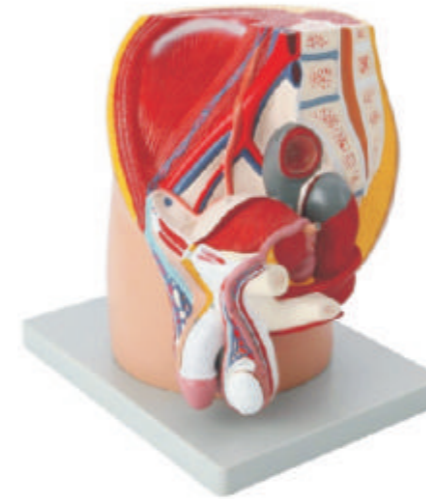
Basic nursing manikin

Features:

- 1,Oxygen inhalation
- 2,Nasal feeding
- 3,Gastrolavage
- 4,Duodenal drainage
- 5,Esophageal and gastric balloon
- 6,Deltoid subcutaneous injection
- 7,Subcutaneous puncture
- 8,Venipuncture,injection,blood transfusion(ARM)
- 9,Male/female urethral catheterization
- 11,Gauze drainage can be practiced in the fistula of wound.



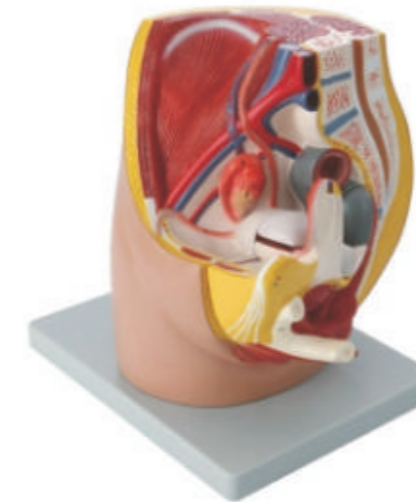
Median section of male (female)pelvis model



FYM1110

Median section of male pelvis model

Size:life size, 4parts
Material:PVC



FYM1111

Median section of female pelvis model

Size:life size,4parts
Material:PVC

FYM1112

Eyes model-6parts

Size:3times magnified,6parts
Material:PVC

