PROMOTE THE CARE
OF THE WORLD

DRAGON MEDICAL CO.,LTD.

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Rev.01



DRAGON MEDICAL CO.,LTD.

WARD CARE

HOSPITAL ONE-STOP SOLUTION

CERTIFICATE



CE



FDA



ISO



DOC



DOC



DOC



Trademark Registration



Business License



FSC

COMPANY PROFILE



About us

Dragon Medical Co.,Ltd. was founded with a mission to deliver unprecedented levels of quality and service in the industry. As a leading provider of medical and healthcare products, we cater to all segments of the healthcare market, including hospitals, clinics, nursing homes, long-term care facilities, private medical practices, and beyond.

Our Specializations：

First Aid Series: We offer over 100 product varieties, such as ambulance stretchers, stairway stretchers, scoop stretchers, basket stretchers, military-grade stretchers, traction splints, and emergency blankets.

Hospital Equipment:

Our product range covers hospital beds, operating tables, IV stands, waiting room chairs, examination couches, and medical trolleys.

Our Mission

Reasonable pricing, premium quality, on-time delivery, and exceptional service

Because lives depend on it



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WF-EB01

Multi-function Electric Bed



- Overall Length: 2200mm±20mm
- Overall width: 1040mm±20mm
- Height adjustment: 500-900mm±20mm
- Bed platform: 1900*880mm±20mm
- Back-rest: 0-70° （±5°）
- Knee-rest :0-35° （±5°）
- Trendelenburg:0-14° （±2°）
- Reverse trendelenburg:0-14° （±2°）
- Safe working load: 250kgs
- Auto- contour
- Calf multi-position adjustment
- Electric CPR
- Manual CPR
- Angle Indicator
- Bed Extension: 100-200 mm
- X-ray (backrest)
- Weight scale system
- Automatic compound fallback design
- Emergency stop
- Emergency Trendelenburg position
- Cardiac chair position
- Zero position
- Linear motor: 2 pcs (Dewert Brand)
- Stand column motor: 2 pcs (Dewert Brand)
- 6 inch twin wheels with central locking system castors: 4 pcs
- Central brake pedals: 2 pcs
- HDPE side rail: 4 pcs (2 pcs small side rail built-in button)
- HDPE head/foot boards: 1 set
- Bumper wheels (diameter 54mm): 4 pcs
- Trapeze Socket: 4 pcs
- IV pole prevision: 4 pcs
- Drainage hook removeable: 4 pcs
- HDPE removeable plateform: 1 set
- HPL backrest platform: 1 set
- Storage holder: 1 pc
- Anti-slip device: 1 pc
- Remote control handle: 1 pc
- Nurse control panel holder: 1 pc
- Mattress: 1 pc

WF-EB02

Multi-function Electric Bed



- Five-function Electric Bed
- Overall Length: 2230mm±20mm
- Overall width: 1070mm±20mm
- Height adjustment: 440-820mm±20mm
- Bed platform: 1950*900mm±20mm
- Back-rest: 0-70° （±5°）
- Knee-rest :0-40° （±5°）
- Trendelenburg:0-15° （±2°）
- Reverse trendelenburg:0-15° （±2°）
- Safe working load: 250kgs
- Auto- contour
- Calf multi-position adjustment
- Electric CPR
- Manual CPR
- Angle Indicator
- Automatic backrest fallback design
- Emergency Trendelenburg position
- Linear motor: 4 pcs (T-motion Brand)
- 5 inch twin wheels with central locking system castors: 4 pcs
- Central brake pedals: 2 pcs
- HDPE side rail: 4 pcs (2 pcs side rail built-in button in backrest)
- HDPE head/foot boards: 1 set
- Bumper wheels (diameter 100mm): 4 pcs
- IV pole prevision: 4 pcs
- Drainage hook removeable: 4 pcs
- Laser cut steel bed platform: 1 set
- Remote control handle: 1 pc

WF-EB03

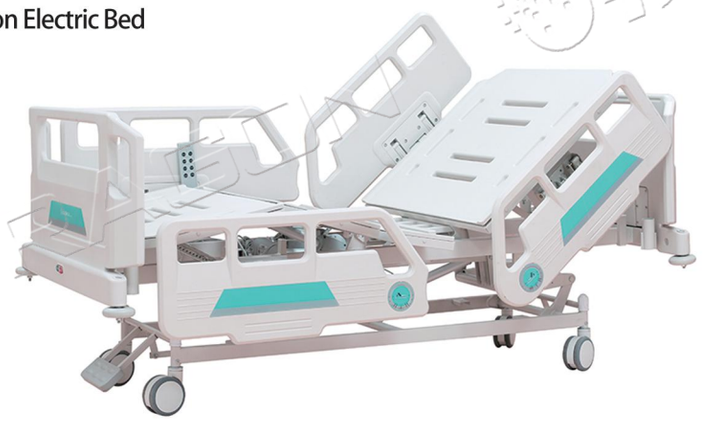
Multi-function Electric Bed



▲ Overall dimensions of the bed frame: 2165mm (2200mm including anti-collision wheels) × 1000mm in width (1110mm including anti-collision wheels) × 450-800mm (with a lifting stroke of 350mm)
▲ Bed panel width: 900mm; Bed panel length: 1950mm
▲ Lifting stroke of the bed surface from the ground: 450-800mm (±10mm)
▲ Backboard folding angle: 0-65°;
▲ Leg bending angle: 0-35°
▲ Forward and backward tilting angle: 0-12°
▲ Left and right tilting angle of the bed frame: 20° ±2°
▲ Height of the guardrail from the bed surface when raised: 360mm±10mm
▲ Load-bearing capacity of the bed frame: ⩾300KG
▲ Weighing function: Weighing deviation ⩽0.1kg
▲ Bed extension function: The lower leg panel extends the bed surface, with an extension distance of 200mm±10mm
▲ Back retraction function: The backboard can extend by 200mm
▲ Four infusion stand sockets are installed at the four corners of the bed frame
▲ PP anti-collision wheels are equipped at the four corners of the bed frame, with a diameter of 75mm and a thickness of 46mm

WF-EB04

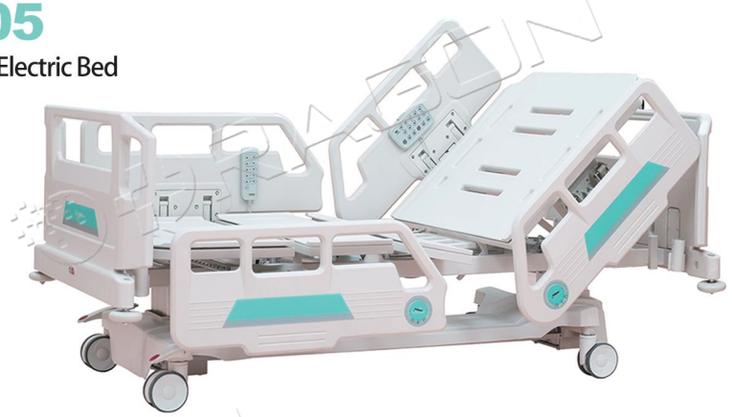
Multi-function Electric Bed



▲ Overall Dimensions of Bed Frame: Length 2165mm (2200mm including anti-collision wheels) × Width 1000mm (1110mm including anti-collision wheels) × Height 510-750mm (Lifting stroke 240mm);
▲ Bed Panel Dimensions: Length 1950mm, Width 900mm
Functions
▲ Bed Surface Lifting Height: 510-750mm (±10mm)
▲ Backboard Folding Angle: 0-65°, Maximum Leg Flexion Angle: 0-35°
▲ CPR Function: Equipped with electric CPR (Cardiopulmonary Resuscitation) function
▲ Overall Bed Safe Load-Bearing Capacity: ⩾300kg
▲ Height of Guardrail from Bed Surface When Raised: 360mm±10mm
▲ Four infusion stand sockets are installed at the four corners of the bed frame
▲ Anti-collision wheels made of PP (Polypropylene) are equipped at the four corners of the bed frame, with a diameter of 75mm and a thickness of 46mm
▲ Back Retraction Function: The backboard can extend by 200mm
▲ Casters: Four 125mm central-controlled brake casters are adopted

WF-EB05

Multi-function Electric Bed



▲ Overall Dimensions: Length 2165mm (2200mm including anti-collision wheels) × Width 1000mm (1110mm including anti-collision wheels) × 510-910mm (Lifting stroke 510mm, ±10mm)
▲ Bed Panel Dimensions: Width 900mm, Length 1950mm
Functions:
▲ Lifting Stroke of Bed Surface from Ground: 510-910mm (±10mm)
▲ Backboard Folding Angle: 0-65°, Maximum Leg Flexion Angle: 0-35°
▲ Forward & Backward Tilt Angle: 0-15°
▲ Bed Load-Bearing Capacity: ⩾300KG
▲ CPR Function: Equipped with electric CPR (Cardiopulmonary Resuscitation) function
▲ Height of Guardrail from Bed Surface When Raised: 360mm±10mm
▲ Four infusion stand sockets are installed at the four corners of the bed
▲ PP (Polypropylene) anti-collision wheels (75mm in diameter, 46mm in thickness) are equipped at the four corners of the bed
▲ Back Retraction Function: The backboard can be telescoped by 200mm
▲ Casters: Four 125mm central-controlled brake casters are adopted

WF-EB06

Multi-function Electric Bed



Specifications: 2100×1120×490/810mm±20 (excluding headboard height); Bed surface size: 1960×900mm
Functions:
▲ Back section adjustment: Lifting angle 0-75° ±5°;
▲ Leg section adjustment: Lifting angle 0-35° ±5°;
▲ Overall lifting: Total lifting height 320mm;
▲ Overall forward tilt: 12±2°;
▲ Overall backward tilt: 12±2°;
▲ Static load-bearing capacity of the bed: ⩾300KG;
▲ Linked adjustment function for back and leg sections;
▲ Anti-collision wheels installed at the four corners of the bed; Infusion stand jacks set at the four corners of the bed;
▲ Four medical central-controlled casters with a diameter of ⩾5 inches

WF-MB01
Manual Bed



Dimensions: 2180×1060×470/790 mm ±20
(excluding headboard height)
▲ Back section adjustment: Lifting angle 0-75° ±5°;
▲ Leg section adjustment: Lifting angle 0-35° ±5°;
▲ Overall bed lifting: Total lifting height 320 mm;
▲ Static load-bearing capacity of the bed frame: ⩾300 kg;
▲ Equipped with 4 central-controlled casters with a diameter of ⩾5 inches

WF-MB02
Manual Bed



Specifications: 2180×1060×500mm±20 (excluding headboard height)
▲ Back section lifting: Lifting angle 0-75° ±5°;
▲ Leg section lifting: Lifting angle 0-35° ±5°;
▲ Static load-bearing capacity of the bed frame: ⩾300KG;
▲ Six-speed magnesium-aluminum alloy foldable guardrails with full-coverage structure;
▲ Four brake-equipped casters with a diameter of ⩾5 inches, featuring independent braking at each corner

WF-MB03
Manual Bed



Specifications: 2180×960×470mm±20 (excluding headboard height)
▲ Back section lifting angle: 0-75° ±5°;
▲ Height from the ground: 470mm±20;
▲ Static load-bearing capacity of the bed frame: ⩾300KG;
▲ Six-speed aluminum alloy foldable guardrails with a full-coverage structure;
▲ Four brake casters with a diameter of ⩾5 inches, featuring independent braking at each corner

WF-MB04
Manual Bed



Specifications: 2000×980×500mm±20
▲ Back section lifting: Lifting angle 0-85° ±5°;
▲ Leg section lifting: Lifting angle 0-45° ±5°;
▲ Five-speed aluminum alloy foldable guardrails
▲ Four casters with brakes, featuring independent braking at each corner

WF-PB01
Pediatric Bed



- Main materials: The entire bed is made of steel structure, with fence-type guardrails and PP blow-molded head and foot boards.
- Overall dimensions: 1910mm × 930mm × 1260mm (±5mm)
- Bed surface dimensions: 1775mm × 710mm (±5mm)
- Height of bed surface from the ground: 575mm (±5mm)
- Casters: 125mm in diameter, 4 casters each with independent brakes
- Net weight: 101KG
- Maximum load capacity: 200KG
- Back lifting tilt angle: 0-70°
- Knee lifting tilt angle: 0-45°
- Guardrail dimensions: 1780 × 570mm (±5mm)
- Guardrails with three adjustable positions:
- First position (height of guardrail from bed surface): 80mm (±5mm)
- Second position (height of guardrail from bed surface): 310mm (±5mm)
- Third position (height of guardrail from bed surface): 500mm (±5mm)

WF-IB01
Infant Bed



- Main materials: The entire bed is made of a steel structure, and the plastic parts are made of high-quality ABS and PP materials.
- Overall dimensions of the bed: 1055mm in length × 625mm in width × 940mm in height (±5mm).
- Bed surface dimensions: 890mm in length × 565mm in width (±5mm).
- Height of the bed surface from the ground: 665mm (±5mm).
- Head tilt angle: 0-12° ±2°.
- Casters: Double-sided wheels with a diameter of 100mm
- (2 without brakes, 2 with brakes).
- Net weight of the product: 32KG.
- Safe load capacity: 10KG.

WF-IB02
Infant Bed



- Materials: Aluminum alloy columns, ABS sleeping basin
- Overall dimensions: 860520(790-960) mm
- Sleeping basin dimensions: 846510210 mm
- Net weight: 21kg
- Load capacity: <20kg
- The baby basin can be tilted forward and backward at 0-12° (±4°)

WF-BC01 Bedside Cabinet



- Overall Dimensions: 480mm (Length) × 465mm
- (Width) × 745mm (Height) — height excluding
- casters

WF-BC02 Bedside Cabinet



- Overall Dimensions: 575mm (Length) × 500mm
- (Width) × 750mm (Height) (including casters)

WF-BC03 Bedside Cabinet



- Specification Dimensions: 480×480×810 mm
- Made of high-quality ABS
- Casters: Equipped with 4 1.5-inch casters, 2 of which
- have a braking function.

WF-BC04 Bedside Cabinet



- Specification Dimensions: 480×480×800 mm
- Made of high-quality new PP alloy material through
- injection molding.

WF-BC05 Bedside Cabinet



- Specification Dimensions: 480×480×850 mm
- Made of high-quality new PP alloy material through
- injection molding.

WF-BC06 Bedside Cabinet



- Specification Dimensions: 470×465×800 mm
- Made of new PP alloy material.
- Tabletop: The stainless steel tabletop is designed as a
- concave structure through one-time mold stamping.

WF-OBT01 Over Bed Table



- Tabletop Dimensions: 800×400×20 mm
- Lifting Height: 630~920 mm (height of the
- tabletop from the ground)
- Load Capacity: 20 kg

WF-OBT02 Over Bed Table



- Tabletop Dimensions: 800×400×20 mm
- Lifting Height: 630 – 920 mm (height of the tabletop
- from the ground)
- Load Capacity: 20 kg

WF-OBT03 Over Bed Table



- Tabletop Dimensions: 895×445×36 mm
- Lifting Height: 645 – 935 mm (height of the tabletop
- from the ground)
- Load Capacity: 20 kg

WF-IV01

IV Stand



- Material: Stainless steel base, 201 stainless steel pole, ABS tray, galvanized steel hook, universal wheel
- Base weight: 2.5kg
- Base diameter: 50cm
- Lower tube: 32mm
- Upper tube: 25mm--19mm
- Tube wall thickness: 0.7mm
- Height: 1.4m--1.8m
- Load capacity: 5kg

WF-IV02

IV Stand



- Material: ABS base, 201 stainless steel pole, ABS storage tray, galvanized steel hook, universal wheel
- Base weight: 2.6kg
- Base diameter: 37cm
- Lower tube: 25mm
- Upper tube: 19mm
- Tube wall thickness: 0.5mm
- Height: 1.1m - 2m
- Load capacity: 5kg

WF-IV03

IV Stand



- Material:201 stainless steel+ABS accessories
- Color:Bright
- Configuration:201 stainless steel tube+201 stainless
- steel hook
- Specification:1.1M/piece(0.323kg/pcs)1.3M/branch
- (0.359kg/pcs)1.5M/branch (0.395kg/pcs)

WF-TRO1

Track



- Material: Aluminum Alloy
- Thickness: 1.5 millimeters (mm)
- Type: Straight Type / U Type / L Type
- Recessed Design: The recessed track integrates with the wall
- Track: Made of aluminum-magnesium alloy, featuring corrosion resistance and good stability
- Trolley: Compact and reasonable structure, reducing the turning radius

WF-TRO2

Track



- Material:Aluminum alloy
- Thickness:1.0mm/1.2mm
- Type:Straight/U/O/L

WF-CU01

Curtain



- Safety: This product is a permanent flame-retardant curtain fabric, which complies with the provisions of
- Grade 6.2.1 Class B1 in the Classification Method for
- Combustion Performance of Building Materials in China.
- Durability: Excellent tensile strength, strong rupture resistance; no deformation after washing.

WF-ER01
Equipment Rail



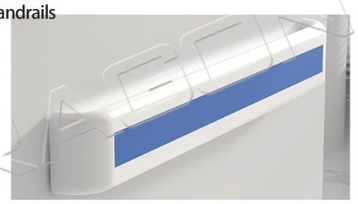
- Oxygen Terminal: 1 unit
- Negative Pressure Terminal: 1 unit
- Air Terminal: 1 unit
- Power Sockets: 5 units
- Network Socket: 1 unit
- Upward-Projection Ambient Background Light: 1 piece, with the same length as the equipment belt
- Downward-Projection Lighting Lamp: 1 piece, with the same length as the equipment belt
- Switch: 1 unit
- Double-Jointed Infusion Pole with Syringe Pump Rack: 1 set
- Single-Jointed Monitor Stand: 1 set

WF-ER02
Equipment Rail



- Oxygen Terminal: 1 unit
- Negative Pressure Terminal: 1 unit
- Air Terminal: 1 unit
- Power Sockets: 2 units
- Upward-Projection Ambient Background Light: 1 piece, with the same length as the equipment belt
- Downward-Projection Lighting Lamp: 1 piece, 400mm in
- length
- Switch: 1 unit

WF-HR01
Hospital handrails



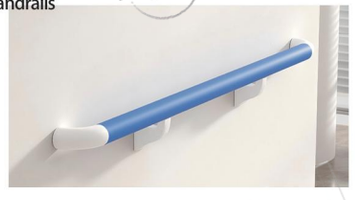
- Firmly installed, comfortable to hold, anti-slip and wear-resistant, stable and fire-resistant, easy to install;
- Thickened design for the fixed base; the panel and elbow have a uniform color; internal and external corners are equipped at the corners for easy turning.
- Material: PVC + aluminum-magnesium alloy
- Aluminum thickness: 1.2/1.4/1.6/1.8/2.0 (mm)
- Specification: 4000mm x 140mm

WF-HR02
Hospital handrails



- Secure installation, comfortable grip, anti-slip and wear-resistant, stable and fire-resistant, easy to install;
- Thickened design for the fixed base; uniform color between the panel and the elbow; internal and external corners are equipped at the turning positions for easy cornering.
- Material: PVC + aluminum-magnesium alloy
- Aluminum thickness: 1.6mm
- Specification: 4000mm × 200mm

WF-HR03
Hospital handrails



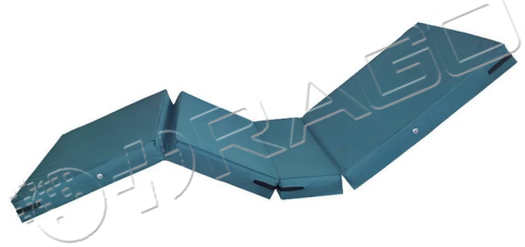
- Secure installation, comfortable grip, anti-slip and wear-resistant, stable and fireproof, easy to install;
- Thickened design for the fixed base; uniform color between the panel and the elbow; internal and external corners are equipped at the turning positions for easy cornering.
- Material: PVC + aluminum-magnesium alloy
- Aluminum thickness: 1.6/1.8/2.0 (mm)
- Specification: 4000mm × 38mm

WF-WG01
Anti-collision Wall Guard



- Secure installation, comfortable grip, anti-slip and wear-resistant, stable and fire-resistant, easy to install;
  Thickened design for the fixed base; uniform color between
- the panel and the elbow; internal and external corners are equipped at the turning positions for easy cornering.
- Material: PVC + aluminum + end cap
- Aluminum thickness: 1.2/1.4/1.6/1.8/1.9 (mm)
- Specification: 4000mm × 150mm

WF-MA01
Mattress



- 1950*880*60mm (Customizable size)
- The mattress is composed of a 4cm high-hardness palm pad
- and a 4cm high-strength sponge.
- It has excellent resilience and maintains its shape even with
- long-term use.
- The palm fibers undergo three rounds of high-temperature
- sterilization, ensuring no insect infestation, good elasticity,
- breathability, antibacterial performance and corrosion
- resistance.

WF-MA02
Mattress



- Mattress size is customizable
- The outer cover is made of high-quality Oxford cloth
- 80mm high-elasticity sponge
- Equipped with air vents
- The mattress cover features a fully removable design for
- easy disassembly and cleaning

WF-AB01
Anti-Bedsore Mattress



- Size: 200cm(L)*90cm(W)*7.0cm(H)
- 130 Bubbles with End Flaps
- Accessories: Repair Kit, Hose
- Material: Medical Class Taiwan Nanya PVC K80
- PVC Thickness: 0.3mm
- Color: Beige, Blue
- Mattress Weight: 1.8-2.1kg
- Weight Capacity: 135kg

WF-AB02
Anti-Bedsore Mattress



- Standard Size: 190cm(L)*85cm(W)*11.5cm(H) ;
- 17 Air Cells
- Top Cover: Nylon PU with Buttons (optional)
- Air Cells: Medical Class Taiwanese PVC0.4
- Bottom: Welding Tarpaulin
- Mattress Weight : 5-5.5 kg
- Weight Capacity: 145kg

WF-AC01
Accompany Chair



- Specification & Dimensions: 65*60*98CM (Folded) /
- 188*60*43CM (Unfolded)
- Armrest Width: 8cm
- Four ABS Wheels Equipped Under the Seat

WF-AC02
Accompany Chair



- Specifications and dimensions: 80*71*98CM (folded),
- 204*71*43CM (extended)
- Seat cushion: The leather thickness is 0.8mm, and the
- sponge thickness is 80mm.
- Armrests: The left and right sides are equipped with
- wooden paint armrests with a width of 60mm

WF-AC03
Accompany Chair

- Specification dimensions: 78*76*86 cm (folded);
- 180*76*43 cm (extended)
- The width of the armrests is 10 cm

WF-AS01
Accompany Sofa



- Sofa Outer Dimensions: 85*100*90cm
- Bed Surface Dimensions: 70*190cm

WF-AS02
Accompany Sofa



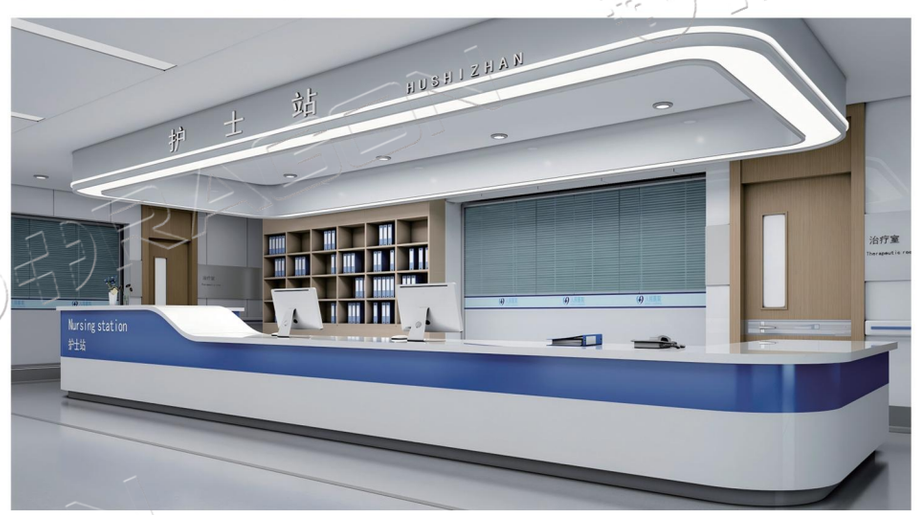
- Sofa Outer Dimensions: 85*85*85cm
- Bed Surface Dimensions: 68*188cm

WF-AS03
Accompany Sofa



- Sofa Outer Dimensions: 145*100*85cm
- Bed Surface Dimensions: 120*188cm

HF-NS01 Nursing Station



- 【Design Concept】: Based on the layout of the nurse station area, it is designed as a straight type (L-shaped, U-shaped, circular), and
- a high-low platform design is adopted to divide the working area for medical staff and the communication area for patients and doctors
- in the space; the bottom of the station body uses a 0.8mm SUS304 stainless steel skirt, with a height of 100mm.
- 【Main Structure】: The frame is made of 25*25*2.0mm high-quality steel pipes, and the supporting surface, cross-section and outer
- decorative surface are made of high-quality SECC electrolytic steel plate with a thickness of ⩾1.0mm, and the welding parts are ground
- flat to maintain a continuous and smooth surface, featuring acid and alkali corrosion resistance, smoothness, and non-hand-scorching
- properties.
- 【Painting】: The surface of the electrolytic steel plate is coated with indoor environmentally friendly epoxy resin electrostatic powder
- spraying, featuring environmental protection, antibacterial, high insulation, strong adhesion, and resistance to friction.
- 【Counter Top】: It uses a 12mm thick composite acrylic artificial stone counter top, with features of easy cleaning, anti-fouling, impact
- resistance, high-temperature resistance, flame retardancy, and non-toxicity.

HF-OD01 Office Desk



- 2000W×1600D×750H (mm)
- 2400W×1800D×750H (mm)
- 2600W×1800D×750H (mm)
- 3000W×1800D×750H (mm)
- Laminated Board: Melamine-faced board from first-tier domestic brands, featuring strong bending resistance and nail-holding capacity,
- as well as acid and alkali resistance, high-temperature resistance and scratch resistance.
- Base Material: High-quality domestic particleboard, a premium green and environmentally friendly product with formaldehyde content
- ⩽1.0mg/L and density of 760kg/m^3.
- Adhesive: German Cow Head Brand latex.
- Edge Banding Material: 2mm-thick PVC edge banding, with imported hot-melt adhesive.

HF-OD02
Office Desk



- 1600W×1800D×750H（mm）
- 1800W×1800D×750H（mm）
- 2000W×1800D×750H（mm）

HF-OD03
Office Desk



- 1600W×1600D×750H（mm）
- 1800W×1600D×750H（mm）
- 2000W×1600D×750H（mm）
- 2200W×1600D×750H（mm）

HF-OD04
Office Desk



- 1600W×1600D×750H（mm）
- 1800W×1600D×750H（mm）
- 2000W×1600D×750H（mm）
- 2200W×1600D×750H（mm）

HF-OD05
Office Desk



- 2400W×1200D×750H（mm）
- 3000W×1200D×750H（mm）
- 4000W×1400D×750H（mm）

HF-OD06
Office Desk



- 2800W×1500D×1100H (mm) (Two-seater)

HF-OD07
Office Desk



- 1200W×600D×750H（mm）
- 1400W×700D×750H（mm）
- 1600W×800D×750H（mm）

HF-OC01
Office Chair



- Integrally formed multi-layer solid wood board
- High resilience sponge with hardness ⩾ 40 degrees
- Premium dual-function base
- Three-stage electroplated gas lift
- 350mm electroplated square foot tube
- 55mm electroplated circlip PU silent wheels

HF-OC02
Office Chair



- Integrally formed multi-layer solid wood board
- High resilience sponge with hardness ⩾ 40 degrees
- Premium dual-function base
- Three-stage electroplated gas lift
- 330mm aluminum alloy tall feet
- 55mm electroplated circlip PU silent wheels

HF-OC03
Office Chair



- Fabric: Made of high-quality breathable mesh fabric, with good anti-abrasion and anti-stain properties.
- Seat foam: Utilizes high-resilience ordinary sponge, with a thickness of 9cm and a density of over 38.
- Functions： Adjustable back inclination angle， in-place locking， and height adjustment.
- Silent wheels.

HF-OC04
Office Chair



- Fabric: Made of high-quality breathable mesh fabric, with good anti-abrasion and anti-stain properties.
- Functions: Adjustable back inclination angle, locking function, and height adjustment.
- Silent wheels.

HF-OC05
Office Chair



- High-quality western-style veneer with moderate thickness, comfortable to touch, good air permeability, and not prone to deformation.
- The chair seat is made of PU soft armrest surface, with comfortable and beautiful touch.
- The frame is made of 40*20mm square tubes with a wall thickness of 1.5mm.

HF-OC06
Office Chair



- High-quality western-style veneer with moderate thickness, providing a comfortable feel and excellent breathability, and not prone to deformation.
- The interior is made of high-density foam with strong resilience.
- It is made of 1.5mm-thick steel tube with a surface that has been treated with anti-rust and then chrome-plated.

HF-OC07 · Office Chair



- Fabric: Made of high-quality breathable mesh fabric, with excellent anti-abrasion and anti-stain properties.
- Seat foam: Utilizes high-resilience shaped foam with a thickness of 9cm and a density of over 45.
- Iron frame: Cast from 2.0mm thick iron tubes, with anti-rust treatment and then painted white.

HF-OC08 · Office Chair



- Fabric: Made of high-quality breathable mesh fabric, with excellent anti-abrasion and anti-stain properties.
- Seat cushion: Utilizes high-elasticity polyurethane elastic sponge, with good elasticity and not prone to deformation.
- Iron frame: Cast from 2.0mm thick iron tubes, with anti-rust treatment on the surface and then sprayed black.

HF-OC09 · Office Chair



- The fabric is made of soft and fine polyester.
- The sponge is made of highly elastic and shaped foam.
- The iron frame: 2.0mm thick, electroplated after anti-rust treatment.

HF-OC10 · Office Chair



- Fabric: Polyester mesh fabric, durable, soft and comfortable
- Backrest: Adjustable for back inclination angle
- Foam: Uses high-density resilient foam, providing a comfortable sitting experience

HF-TC01 · Office Chair



- Armrest: Can be flipped upwards.
- Writing board is made of aluminum alloy, with enlarged and widened design, equipped with a cup holder and pen slots.

HF-TC02 · Office Chair



- Plastic: Made of new PP + fibers, it is environmentally friendly, recyclable, pollution-free, and the structure is stable under force.
- Writing board: Aluminum alloy rotating mechanism, integrated panel, with pen slot and water cup slot.

HF-TC03 · Office Chair



- The backrest is made of brand new PP material, and the connecting parts of the backrest are made of aluminum alloy.
- The writing board is equipped with an aluminum rotating part, along with a pen slot and a hidden cup holder.

HF-TC04 · Office Chair



- The backrest is made by one-time injection molding of PP and fiber material.
- Writing board: Aluminum alloy rotating mechanism, built-in reinforced iron plate, with rotating cup holder.

HF-OC11 · Office Chair



- The plastic sheet is injection-molded as one piece, available in four colors: white, gray, blue and red.
- The stand is made of 25mm round tubes with a thickness of 1.5mm, and the surface is treated with spraying.

HF-FC01 · File Cabinet



398**500*505mm

HF-FC02 · File Cabinet



1000*500*650mm

HF-FC03 · File Cabinet



1000*500*650mm

HF-FC04 · File Cabinet



900*450*750mm

HF-FC05 · File Cabinet



900*450*750mm

HF-FC06 · File Cabinet



900*450*1050mm

HF-FC07 · File Cabinet



900*400*1800mm

HF-FC08 · File Cabinet



900*400*1800mm

HF-FC09 · File Cabinet



900*400*1800mm

HF-LO01

Locker



- 300*600*1200mm

HF-LO02

Locker



- 900*500*1800mm

HF-LO03

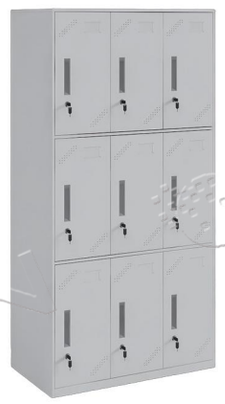
Locker



- 900*500*1800mm

HF-LO04

Locker



- 900*500*1800mm

HF-MS01

Medicine Shelf



- Dimensions: 1800mm (H) × 800mm (W) × 460mm (D)

HF-MS02

Medicine Shelf



- Dimensions: 1800mm (H) × 1800mm (W) × 460mm (D)

HF-SF01

Sofa



- Three-seater: 2100×900×900mm
- Single-seater: 1200×900×900mm

HF-SF02

Sofa



- Three-seater: 2200×880×850mm
- Single-seater: 1200×880×850mm

HF-SF03

Sofa



- Three-person: 1750*760*760mm
- Single-person: 750*760*760mm

HF-DC01

Dialysis chair



- Seat Size (Length * Width): 1950*580mm
- Seat Height: 520-670mm
- Seat Recline Angle: 12°
- Backrest Folding Angle: 0-80°
- Legrest Folding Angle: -50° -15°
- Armrest Size (Length * Width): 500*180mm
- Side Table Size (Length * Width): 380*280mm
- Maximum Load Capacity: 240kg

HF-DC02

Dialysis chair



- Seat Size (Length * Width): 1900*580mm
- Seat Recline Angle: 8°
- Backrest Folding Angle: -12° - 80°
- Legrest Folding Angle: -45° - 15°
- Armrest Size (Length * Width): 480*160mm
- Armrest Outward Swing Angle: 0 - 45°
- Armrest Vertical Adjustment Range: 0 - 100mm
- Maximum Load Capacity: 220kg

HF-EC01

Elderly Chair



- Three postion recliner includes user friendly features,such as set foam sponge,convenient overlap tray and foot-rest which fold completely under chair,and with footboard. Allowing users to rise to a standing position more easily, Easy to maeuver,it features four casters,two of which can be lock for security

HF-EC02

Elderly Chair



- Recliner includes user friendly features,such as adjustment angle of gas spring, two side convenient overlap tray and foot-rest which fold completely under chair.Allowing users to rise to a standing position more easily,Easy to maeuver,it features four casters,two of which can be lock for security

HF-DC03

Dialysis chair



- Seat Size (Length * Width): 1800*550mm
- Seat Height: 550mm
- Seat Recline Angle: 8°
- Backrest Folding Angle: 0 - 70°
- Legrest Folding Angle: -50° - 0°
- Armrest Size (Length * Width): 500*160mm
- Armrest Vertical Adjustment Distance: 50mm
- Maximum Load Capacity: 180kg

HF-DC04

Dialysis chair



- Overall Dimensions: 760*910*1240mm
- Backrest Size: 800*550mm
- Hip Support Size: 580*490mm
- Legrest Size: 570*340mm
- Seat Height: 530mm
- Armrest Size: 490*180mm
- Armrest Rotation: 360° Adjustable

HF-AL01

Assistive lift sofa



- Product Dimensions (Width * Depth * Height): 90*95*104 cm
- Product Weight: 43KG
- Product Material: Technical Fabric
- Product Functions: Electric Angle Adjustment + Stand-Up
- Assistance Function + Side Storage Pocket

HF-AL02

Assistive lift sofa



- Product Dimensions (Width * Depth * Height): 65*88*110 cm
- Product Weight: 41KG
- Product Material: Genuine Leather (Contact Surfaces) + PU Leather (Non-contact Surfaces)
- Product Functions: Electric Angle Adjustment + Stand-Up
- Assistance Function + Side Storage Pocket

HF-WC01

Waiting Chair



- Aluminum alloy single-seater: 63x68x88cm
- Aluminum alloy double-seater: 119x68x88cm
- Aluminum alloy three-seater: 175×68x88cm
- Aluminum alloy four-seater: 229x68x88cm
- Aluminum alloy five-seater: 285×68x88cm
- Chair seat: Made of high-quality foamed PU through mold casting, with a built-in iron frame; the seat support is made of formed polyurethane PU.
- Armrests and feet: Die-cast from high-quality aluminum alloy, with electrostatic painting.

HF-WC02

Waiting Chair



- Single-seater: 64x68x78cm
- Double-seater: 119×68x78cm
- Three-seater: 175×68x78cm
- Four-seater: 230×68x78cm
- Five-seater: 286x68x78cm
- Seat board: Made of high-quality foamed PU through mold casting, with a built-in wooden board; the seat surface support is formed by cold-rolled steel stamping, and the edge strips are made of high-quality aluminum alloy.
- Armrests and feet: Die-cast from high-quality cold-rolled steel, with electrostatic painting.

HF-WC03

Waiting Chair



- Single-seater: 63x60x76cm
  Double-seater: 119.3x60x76cm
- Three-seater: 175x60x76cm
  Four-seater: 231x60x76xcm
- Armrest feet: Made of 1.1mm cold-rolled steel, formed by mold casting and welding, then polished, derusted and electroplated.
- Seat plate: Made of 1.0mm high-quality cold-rolled steel plate with punching holes, finished with electrostatic painting, featuring a smooth surface and durability.

HF-WC04

Waiting Chair



- Single-seater: 62x68x78xcm
  Double-seater: 118x68x78cm
- Three-seater: 175x68x78mm
  Four-seater: 229x68x78cm
- Armrest feet: Made of 1.1mm cold-rolled steel, formed by mold casting and welding, then polished, derusted and electroplated.
- Seat plate: Made of 1.0mm high-quality cold-rolled steel plate with punched holes, and finished with electrostatic painting.

HF-IC01

Infusion Chair



- Double-seater: 158*71*105CM
- Three-seater: 249*71*105CM
- Four-seater: 340*71*105CM.
- In the middle of the two positions, there is a coffee table, which is 37*24cm. Each seat is equipped with a height-adjustable stainless steel infusion pole.

HF-IC02

Infusion Chair



- Double-seater: 128*75*104CM
- Three-seater: 185*75*104CM
- Four-seater: 246*75*104CM.
- Each position is equipped with a wooden painted handrail in the middle, with a width of 10cm. Each position is also provided with a stainless steel lifting infusion pole.

MT-TT01

Transfer Trolley



- I. Specifications: 2140*810 (net width of the bed surface: 620)* height: 610 - 920mm
- II. Functions:
- Backrest angle: 0 - 75°, leg elevation: 0 - 45°, overall forward tilt: 0 - 15°, overall backward tilt: 0 - 15°.
- The bed can bear a load of 250kg; the weight of the bed body is ⩾ 100KG.
- One-foot control brake system.
- III. Features
- The bed board is made of HPL, the entire bed board can be X-ray penetrated, and there is a movable tray under the bed board for X-ray films, equipped with a "cardiopulmonary resuscitation position" quick release handle.
- Screw, equipped with two-way positioning protection function; adopts "two-way positioning without limit protection" screw system, the wall thickness of the screw tube is ⩾ 1.2mm. The screw rod adopts two-way limit function, smooth rotation, no noise. And has an
- ABS dustproof cover.
- There is a drip station socket on both sides of the bed body in the middle, the infusion stand is fixed on the bed body, and it can be tilted to the bedside when not in use.
- Stainless steel double-section drip stand, diameter 19mm.
- The mattress at the bed tail has anti-slip function, preventing the mattress from sliding forward and backward when the bed board is raised and lowered.
- Stainless steel guardrail: the entire guardrail uses 5 movable joints, wear-resistant self-lubricating, no abnormal noise.
- Hydraulic lifting system: uses imported hydraulic pump, no obvious sinking under long-term load. The hydraulic pedal operates flexibly without noise.
- Overall blow-molded PP engineering plastic base cover, and there is an oxygen cylinder storage base.
- Casters: diameter 8 inches central control casters, silent, wear-resistant, waterproof, and designed to prevent the rope from getting tangled with debris.
- Equipped with a 6CM thick full sponge mattress, covered with high-grade PU waterproof fabric, soft and easy to clean.
- Both the front and rear of the bed are equipped with handles, convenient for transporting patients; the four corners of the bed body have anti-collision wheels, protecting the vehicle from damage.
- Guide wheel design, flexible transfer, reducing the workload of medical staff.

MT-TT02

Transfer Trolley



- I. Specifications: Overall length 2130mm * 760mm * 560/890, bed board length 1880mm, bed board width 620mm
- II. Functions: Backrest can be folded from 0 - 90°, knee can be folded from 0 - 40°, front and rear inclination can be adjusted from -18° to 18°.
- III. Features
- Safe working load: 220KG.
- Backrest lifting system: Controlled by 2 high-quality silent air springs, with stronger and safer load-bearing capacity.
- Height adjustment system: Adopted with high-quality double hydraulic cylinder design, with enhanced load-bearing capacity and better stability, and more convenient operation.
- Knee lifting uses ABS hand crank operation. The hand crank has over-rotation protection function.
- Bed board: Made of 4mm thick ABS material, can be penetrated by X-rays, with higher strength, no deformation, ensuring the safety of rescuing patients in emergency situations.
- Guardrail: Aluminum alloy crossbar, 304 stainless steel six-position guardrail;
- Guardrail functions: Standing, horizontal placement, lowering.
- The guardrail board is equipped with angle display; there is a groove between the two side guardrails, preventing the tube from slipping and facilitating infusion drainage.
- Casters: Adopted with 200mm diameter central control silent casters. There are caster control systems at the four corners of the bed, one foot braking, all four wheels fixed simultaneously, convenient for medical staff operation.
- Center fifth wheel system: Both sides of the bed have control levers, the diameter of the center fifth wheel is ⩾ 100mm, it can freely move when folded; when in use, it is in a "straight" state, effectively controlling the forward direction, making the transportation process safer.
- Tray: There is an integrated ABS material tray under the bed body, which can hold a 4-liter oxygen cylinder, convenient to use, the tray can bear a load of 10KG.
- Infusion stand holes: The entire bed is equipped with 8 infusion stand holes on the front and back, better meeting clinical needs.
- Mattress: The mattress thickness is ⩾ 70mm, making it more comfortable for patients to lie flat, the waterproof breathable fabric is easy to clean, and it has a zipper, the external fabric can be washed.
- Record table: At the end of the bed, there is a record table, the tabletop can be placed horizontally on both the front and back sides, it can be used as a record table or monitoring table. When not in use, it can be stored and does not occupy space. (Optional)
- Angle gauge: There is 1 angle gauge on each side of the bed frame, showing the forward and backward inclination angle of the bed, convenient for special clinical requirements. (Optional)

MT-TT03

Transfer Trolley



- I. Specifications: Length 1930mm x Width 640mm x Height 540/840mm. Guardrail height 30cm, length 107cm.
- II. Functions: Backboard 0-75°, overall lifting 0-300mm
- The bed body can bear a load of 250kg; the weight of the bed body is ⩾ 80KG
- One-piece central control brake system
- III. Features:
- 1. The surface material of the bed is all made of new engineering plastic, formed by one-time blow molding; the wall thickness is ⩾ 3.5mm.
- 2. The hand lever is made of iron with chrome plating, foldable. It has high strength, is flexible and convenient, and uses a steel universal joint.
- 3. There is a drip tray socket each at the head and tail of the bed, with a hole diameter of 20mm.
- 4. A stainless steel double-section telescopic four-prong drip tray with a diameter of 19mm.
- 5. The bed surface comes with a patient binding and restraint belt; the binding and restraint belt is detachable and washable.
- 6. Guardrail: Two-piece hidden plastic guardrail.
- 7. The entire bed is equipped with an oxygen cylinder storage base.
- 8. The lifting system uses a single rocker lifting system.
- 9. The entire bed is molded with ABS engineering plastic base cover.
- 10. The foot wheels have a diameter of 150mm, and each wheel can bear a load of ⩾ 120KG.
- 11. It is equipped with a 3CM thick full sponge mattress.
- 12. It adopts a shock-absorbing fifth wheel.
- 13. It uses an imported silent air spring backboard lifting system.

MT-TT04

Transfer Trolley



- I. Specifications: 2130*860*610/920mm (±10mm), bed surface size: 1930*620mm.
- Guardrail length: 1240mm, guardrail height: 510mm, distance from bed surface: 400mm.
- II. Functions: Back elevation 0 - 75°, knee elevation 0 - 45°, front-back tilt adjustment -15° - 15°.
- III. Features
- 1. Back elevation system: Controlled by 2 high-quality silent air spring systems, with stronger load-bearing capacity and greater safety.
- 2. Height elevation system: Uses imported hydraulic elevation system, with more stable quality.
- 3. Leg elevation system: Controlled by an ABS hand lever, for knee and leg elevation.
- 4. Bed board: Back part uses 6mm thick expanded polystyrene material, and the back of the bed board is equipped with a X-ray film slot for taking X-rays.
- 5. Guardrail: Uses an integrated inward-swinging S-shaped guardrail, and the guardrail handrails are made of aluminum alloy and 304 stainless steel.
- 6. Casters: Diameter 200mm central silent casters, each wheel can bear a weight of ⩾120KG; there are central braking systems at the head and tail of the bed, with one brake for four wheels positioning.
- 7. Center fifth wheel system: Uses a shock-absorbing fifth wheel, both sides of the bed have control pedals, effectively controlling the forward direction, making the transportation process safer.
- 8. Chassis: There is an integrated ABS material chassis under the bed, which can hold oxygen cylinders, convenient to use, and the tray can bear a weight of 10KG.
- 9. Equipped with 304 stainless steel telescopic infusion tube rack, four-pronged design, pneumatic buffer elevation.
- 10. Standard configuration: 6cm PU waterproof mattress.
- 11. Two side drainage bag hooks.
  Optional features: weighing function, instrument stand, electric lifting, PP flip-over parallel guardrail

MT-AT01 ◦ ABS Trolley



- Specifications: 710x520x1015mm, left side height 1030mm, right-hand grip height 1115mm
- The table top is concave and the use size: 560*450*15mm
- The front of the car body: one-time handle code unscrew lock, each car is equipped with 50 one-time code lock plates; Equipped with five layers of drawers; Self-priming track, the first and second layers of small drawers 80mmm inner size: 500*350*68mm, the third and fourth layers of medium drawers 120mm inner size: 500*350*110mm, the fifth layer of a deep drawer 240mm inner size: 500*350*223mm
- Back: CPR board (defibrillation board), oxygen cylinder bracket, movable power plug board
- Bottom of the body: four 4-inch double-sided luxury universal light wheels, two of which have brake function

MT-AT02 ◦ ABS Trolley



- Specifications: 710x520x1015mm, left side height 1030mm, right-hand grip height 1115mm
- The usable size of the tabletop is 560*450*15mm, and it comes with a transparent soft glass top.
- Rear of the body: Adjustable double-row five-compartment transparent storage box (easy to observe, quick drug retrieval). Individual compartment size: 115*98*130*170mm.
- Front of the body: Luxury central lock, equipped with five-layer drawers of different sizes, three-fold silent self-closing guide rails. First and second layers have small drawer faces 80mm, internal space: 510*360*68mm. Third and fourth layers have medium drawer faces 120mm, internal space: 518*360*110mm. Fifth layer has a large drawer face 240mm, internal space: 510*360*220mm.
- Bottom of the body: Four 5-inch luxury silent swivel wheels, two of which have brake functions.

MT-AT03 ◦ ABS Trolley



- Specifications: 710x520x1015mm, left side height 1030mm, right side handle height 1115mm
- The usable size inside the tabletop is 560*450*15mm, and it comes with transparent soft glass on top.
- Rear of the body: Adjustable double-row I-beam infusion hooks.
- Front of the body: Luxury central lock, equipped with five-layer drawers of different sizes, three-fold silent self-closing slides. The first two layers have small drawer faces 80mm, internal space 510*360*68mm. The third and fourth layers have medium drawer faces 120mm, internal space 518*360*110mm. The fifth layer has a large drawer face 240mm, internal space 510*360*220mm.
- Bottom of the body: Four 5-inch luxury silent swivel casters, two of which have brake functions.

MT-AT04 ◦ ABS Trolley



- Specification: 700*520*970/1010/1085mm
- The countertop is concave. Usage size: 560*450*15mm. The countertop is equipped with transparent soft glass.
- Front of the vehicle body: One-time handle coded screw lock, each vehicle is equipped with 50 one-time coded lock plates. It is equipped with five layers of drawers. Self-priming track, the small suction surfaces of the first and second layers are 80mm, with internal dimensions of 500*350*68mm. The middle suction surfaces of the third and fourth layers are 120mm, with internal dimensions of 500*350*110mm. The deep suction surface of the fifth layer is 240mm, with internal dimensions of 500*350*223mm.
- Bottom of the vehicle body: Four 4-inch luxury swivel soft wheels, two of which have braking function

MT-AT05 ◦ ABS Trolley



- Specification: 780*480*1000mm
- The usable size inside the tabletop is 540*440mm, and the tabletop is covered with transparent soft glass.
- Left side: A side-hanging container box and a side-hanging net basket.
- Right side: Equipped with a net basket with two 2L sharps boxes inside and an extra-large pedal-type dirt bucket
- Back side: A 360-degree rotating large-screen display bracket

MT-AT06 ◦ ABS Trolley



- Specification: 650*480*950mm
- Upper part of the cart body: The usable size of the concave tabletop is 610*430*10mm.
- Left side of the cart body: Equipped with a side-hanging container box and a detachable large storage box.
- Right side of the cart body: A rotating 3-liter circular sharps box, and a flip-top color-coded trash bin .
- Back of the cart body: A 360-degree rotating large-screen display bracket .

MT-AT07 ◦ ABS Trolley



- Specification: 520*510*950mm
- Left side: A central control lock that can control the first-layer keyboard drawer, a net basket, and a hanging hand sanitizer bracket.
- Right side: A foldable central control lock, a net basket with a built-in sharps box, and an extra-large pedal-type dirt bucket.
- Back side: A 360-degree rotating large-screen display bracket.

MT-AT08 ◦ ABS Trolley



- Specification: 480*520*900-938/1138mm
- The upright column is made of aluminum alloy, with a lifting range of 210mm.
- Below the tabletop: A keyboard platform and left-right retractable mouse pallets (suitable for left/right-handed operation habits); below the keyboard platform, there is a drawer
- Back side: A 360-degree rotating large-screen display bracket that can hang a display

MT-AT09 ◦ ABS Trolley



- Specification: 760*475*950mm
- The guardrail height is 65mm, and the usable size inside the tabletop is 520*430mm.
- Back of the cart body: A CPR board (defibrillation board), a hidden retractable oxygen cylinder bracket that does not take up space, and a movable power socket board for easy replacement of power supplies in different countries.

MT-AT10 ◦ ABS Trolley



- Specification: 750*475*950mm
- The upper part of the car body: The height of the guardrail is 95mm, the size of the table top: 515*435mm, and the table top is equipped with transparent soft glass.
- Behind the car body: CPR board (defibrillation board), hidden telescopic oxygen cylinder bracket does not occupy space, and the active power plug-in board is convenient for replacing power supplies from different countries;

MT-AT11 ◦ ABS Trolley



- Specification: 850*520*950mm
- The height of the guardrail is 95mm, the size of the table top: 530*480mm, and the table top is equipped with transparent soft glass.
- Behind the car body: CPR board (defibrillation board), hidden telescopic oxygen cylinder bracket does not occupy space, and the active power plug-in board is convenient for replacing power supplies from different countries;

MT-AT12 ◦ ABS Trolley



- Size: 760*475*950mm
- The upper part of the car body: the height of the guardrail is 65mm, the size of the tabletop is 520*430mm
- Behind the car body: liftable double-row ten-link transparent device box (convenient for wait-and-see, quick to take medicine); SINGLE SIZE: 115*98*130*170MM;

MT-AT13 ◦ ABS Trolley



- Specification: 750*475*950mm
- The upper part of the car body: The height of the guardrail is 95mm, the size of the table top: 515*435mm, and the table top is equipped with transparent soft glass.
- Behind the car body: liftable single-row five-link transparent device box (convenient for wait-and-see, quick to take medicine); SINGLE SIZE: 115*98*130*170MM

MT-AT14 ABS Trolley



- Specification: 750*475*950mm
- The upper part of the car body: the table top is equipped with stainless steel guardrails; stainless steel guardrail φ16mm; The height of the guardrail is 95mm, the size of the table top: 515*435mm and the table top is equipped with transparent soft glass.
- Behind the car body: liftable single-row five-link transparent device box (convenient for wait-and-see, quick to take medicine); SINGLE SIZE: 115*98*130*170MM;

MT-AT15 ABS Trolley



- Specification: 750*475*950mm
- Upper part of the cart body: The tabletop is equipped with stainless steel guardrails (stainless steel guardrail φ16mm); the guardrail height is 95mm, the usable size inside the tabletop is 515*435mm.
- Back of the cart body: A liftable double-row ten-connection transparent container box (facilitating observation and quick medicine taking); size of a single box: 115*98*130*170mm.

MT-AT16 ABS Trolley



- Specification: 625*475*950mm
- Upper part of the cart body: It is equipped with stainless steel guardrails with a height of 90mm. The usable size inside the tabletop is 575*430mm, and the tabletop is covered with transparent soft glass.
- Back of the cart body: A CPR board (defibrillation board), a hidden retractable oxygen cylinder bracket that does not take up space, and a movable power socket board for easy replacement of power supplies in different countries.

MT-AT17 ABS Trolley



- Specification: 750*475*950mm
- The upper part of the car body: the height of the guardrail is 65mm, the size of the tabletop is 520*430mm
- Behind the car body: CPR board (defibrillation board), hidden telescopic oxygen cylinder bracket does not occupy space, and the active power plug-in board is convenient for replacing power supplies from different countries;

MT-AT18 ABS Trolley



- Specification: 850*520*1010mm
- The upper part of the car body: The height of the guardrail is 95mm, the size of the table top: 530*480mm, and the table top is equipped with transparent soft glass.
- The back of the body: central lock rotatable, five-layer medicine tray, three-fold light track, separator with insertion label, a total of 25 four-digit pill box size: 216x100x84mm pill box separate size: 100x48x84mm;

MT-AT19 ABS Trolley



- Specification: 750*475*950mm
- The upper part of the car body: the table top is equipped with φ16mm stainless steel guardrails; The height of the guardrail is 95mm, the size of the table top: 515*435mm
- The back of the car body: central lock rotatable, five-layer medicine plate, three-fold soft track, separator with insertion label, a total of 25 four-digit pill boxes Each four-digit pill box can be distinguished into morning, noon, evening and night. A total of 25 servings, pill box size: 173*80*62mm,
  pill box separate size: 42*80*62mm

MT-AT20 ABS Trolley



- Specification: 450*410*890mm
- Material: The cart body is made of ABS engineering plastic; the internal size of the tabletop: 340*270mm and a concave depth of 5mm.
- Front side: There are 25 compartments for medical record folders in a single row, with each compartment having a height of 20mm; there is one drawer under the tabletop, with the drawer front height: 100mm and internal space: 213*335*90mm

MT-AT21 ABS Trolley



- Specification: 740*410*890mm
- Material: The cart body is made of ABS engineering plastic; the tabletop and drawers of the medical record cart are made of ABS material; the plastic-steel columns are wear-resistant and easy to clean.
- Front side: There are 50 compartments for medical record folders in two rows, with each compartment having a height of 22mm; there are two side-by-side drawers under the tabletop, with the drawer front size: 290*100mm and internal space: 213*312*85mm.

MT-DO01 Dossier



- Specification: 230*330mm
- Material: New ABS material, easy to clean;
- Equipped with a patient identification display board in the middle;

Standard colors: blue, pink, gray

MT-CS01

Color Steel Trolley



- Specification size: 650x480x940mm
- Internal dimensions of drawers:
- Three small drawers: 495x355x85mm
- One medium drawer: 495x355x135mm
- One large drawer: 495x355x185mm
- Standard configuration: 1 instrument tray; 1 infusion pole; 1 sharps box bracket;
  1 hand sanitizer bracket; 1 stainless steel mesh basket;
  1 hidden workbench; 2 ABS flip-top trash cans;
  1 oxygen cylinder bracket; 1 power cord;
  1 cardiopulmonary resuscitation board

MT-CS02 Color Steel Trolley



- Specification size: 650x480x940mm
- Internal dimensions of drawers:
- Three small drawers: 495x355x85mm
- One medium drawer: 495x355x135mm
- One large drawer: 495x355x185mm
- Standard configuration: 2 ABS flip-top trash cans;
  1 hand sanitizer bracket; 1 stainless steel basket;
  1 sharps box bracket; 4 high-end casters
  (with brakes on the two front wheels)

MT-CS03 Color Steel Trolley



- Specification size: 650*500*960mm
- Internal dimensions of drawers:
- One small drawer: 50036055mm
- Two medium drawers: 500360100mm
- Two large drawers: 500360140mm
- Dimension of the side drawer writing board: 360*270mm
- Standard configuration: 2 hand sanitizer brackets;
  1 stainless steel basket; 2 ABS trash cans;
  1 hidden workbench; 4 high-end casters
  (with brakes on the two front wheels)

MT-CS04
Color Steel Trolley



- Specification size: 650x480x850mm
- Drawer size: 205x350x100mm
- Standard configuration: 1 side hanging box;
  2 ABS flip-top trash cans; 4 high-end casters
  (with brakes on the two front wheels); 1 sharps box bracket

MT-CS05
Color Steel Trolley



- Specification size: 650x500x850mm
- Internal dimensions of drawers: Two small drawers 500x350x110mm
- Standard configuration: 2 ABS flip-top trash cans;
  1 ABS armrest; 4 high-end casters
  (with brakes on the two front wheels)

MT-CL01 Compact Laminate Trolley



I. Specifications and Dimensions:
Specification: 680*480*920 - 1520mm ± 50mm
II. Performance Parameters
The entire vehicle is made of special anti-bet material, featuring: environmental protection, waterproof, wear-resistant, antibacterial, corrosion-resistant, easy to clean, and effective fire retardant for 4 hours, meeting the requirements of hospital disinfection, environmental protection, and safety.
The platform is equipped with an anesthesia box holder, with 10 transparent tipping boxes and a layer board below. The left side of the platform is equipped with a 300*400mm side telescopic plate.
Configuration: 5 storage drawers; 1 anesthesia frame; 4 inch casters 4 pieces; 1 foot pedal trash can

MT-CL02 Compact Laminate Trolley



I. Specifications and Dimensions:
Specification: 582*540*920 ± 50mm
II. Performance Parameters
The cart has 2 drawers. The first drawer is an integrated keyboard and mouse drawer. The right side of the drawer can be pulled out to place the mouse.
There is a side pull-up adjustable auxiliary work surface on the right side. The work surface specification is 450*450mm.
The left side is equipped with 1 monitor stand. It can hold a 15-27-inch, 2-7-kilogram display screen.
Below the left side of the cart is the main position, with 1 double power socket built-in.
Configuration: 2 storage drawers; 1 storage cabinet; 1 set of side pull-up adjustable auxiliary work surface; 1 monitor stand; 1 power socket tray; 4 inch casters

MT-CS06
Color Steel Trolley



- Specification size: 650x500x920mm
- Internal dimensions of drawers:
- Four small drawers: 540x370x100mm
- One large drawer: 540x370x200mm
- One side drawer: 305x345x45mm
- Standard configuration: 1 side hanging box;
  1 ABS armrest; 1 hand sanitizer bracket; 2 ABS trash cans;
  1 hidden workbench; 4 high-end casters
  (with brakes on the two front wheels)

MT-CS07
Color Steel Trolley



- Specification: 650*475*900 mm
- Made of imported ABS material from South Korea
- The thickness of the ABS countertop is 40mm, with 304 stainless steel brushed plate embedded inside, and 304 stainless steel three-sided fence installed on the countertop.
- The side panels and back panels are all made of 4mm aluminum-plastic composite board.
- The upper part of the vehicle body has ten transparent container boxes, and the right side is equipped with a central locking device.
- The bottom uses four silent casters, with a diameter of 100mm for each caster, and two of them have brakes.
- Configuration: writing platform, waste bucket, sharp object box, stainless steel basket.

MT-CL03 Compact Laminate Trolley



I. Specifications and Dimensions:
Specification: 680*480*890 ± 50mm
II. Performance Parameters
The entire vehicle is made of special anti-beetle material.
The platform has one storage layer board, with 50mm-high fences on three sides of the layer board. On the left side of the platform, there is one detachable plastic storage box.
Configuration: 2 storage drawers; 1 plastic storage box; 1 foot pedal trash can; 4 inch casters 4 pieces

MT-CL04 Compact Laminate Trolley



I. Specifications and Dimensions:
Specification: 370*400*1038 ± 50mm
II. Performance Parameters
The entire vehicle is made of special anti-beetle material.
The three sides of the countertop guardrail are made of aviation aluminum, with the guardrail height being 50mm from the countertop. It can prevent items from sliding off and can be used as a push handle.
The table cart has 25 compartments for medical record folders, each compartment is 27mm in height, and can hold 25 medical record folders.
Configuration: 1 storage drawer; 4 inch casters 4 pieces

MT-CT01

- Computer Trolley



Maximum overall dimensions (excluding monitor):
Width 540mm * Depth 620mm * Height 1460mm
Table top dimensions: Width 480mm, Depth 460mm
Maximum height of the table top from the ground: 1080mm
Table top material: Medical ABS plastic
Column material: Aviation aluminum alloy
Sub-workbench dimensions: Length 260mm * Width 260mm
Workbench lifting stroke: 260mm (hydraulic lifting or electric lifting)
Monitor support arm: Lifting stroke 90mm

MT-CT02

- Computer Trolley



The maximum external dimensions (excluding the monitor and accessories) are 520mm (width) * 620mm (depth) * 1315mm (height).
The tabletop dimensions are 480mm (width) * 460mm (depth).
The tabletop height from the ground is 935mm.
The size of the auxiliary workbench is 260mm (length) * 260mm (width).
The lifting travel of the monitor support arm is 90mm.
Optional accessories:
1. Hand sanitizer basket 2. Mouse holder 3. ABS storage basket 4. Trash can
5. Sharpening tool box 6. Power plug holder 7. Probe cup

MT-CT03

- Computer Trolley



Overall dimensions: Length 600mm * Width 680mm * Height 1300mm
Display support arm: Height 410mm, Load capacity 20KG (aviation aluminum alloy)
Pusher table surface: Length 465mm * Width 290mm
Dividing layer: Length 465mm * Width 420mm
Three-layer partition board can be customized in height, facilitating the placement of various equipment of different sizes and heights.
Silent caster: 125mm silent five-inch caster
Base: Made by stamping process, the base is embedded in the column.

MT-CT04

- Computer Trolley



Dimensions: Length 530mm * Width 520mm * Height 850mm (from the floor)
Worktop: Length 445mm * Width 410mm
Pull-out worktop size: Length 210mm * Width 200mm
Secondary worktop size: Length 440mm * Width 250mm
Lifting method: Pneumatic rod
Height of worktop lift: 200mm
Wheel design: 4-inch silent wheels, foot pedal brake

MT-ET01

- Equipment Trolley



- Dimensions: Width 475mm * Depth 520mm * Height from floor to tabletop 950mm
- Full-aluminum flat bracket with key-activated anti-theft function
- Supports 7-13-inch tablet computers
- Adjustment range of clamping fixture: 0-5cm
- Tabletop material: Plastic steel (surface powder coating and baking process)
- Base material: High-strength fiberglass nylon
- Column material: Aviation aluminum (surface powder coating and baking process)

MT-ET02

- Equipment Trolley



- Overall dimensions: Length 600mm * Width 680mm * Height 1300mm
- Display support arm: Height 410mm, Load capacity 20KG (aviation aluminum alloy)
- Pusher table surface: Length 465mm * Width 290mm
- Dividing layer: Length 465mm * Width 420mm
- Three-layer partition board can be customized in height, facilitating the placement of various equipment of different sizes and heights.
- Silent caster: 125mm silent five-inch caster
- Base: Made by stamping process, the base is embedded in the column.

MT-ET03

- Equipment Trolley



- Dimensions: Width 510mm * Height 1000mm (from the floor)
- Storage box dimensions: Length 300mm * Width 180mm * Height 150mm
- Work surface: Can be custom-installed separately
- Base material: One-time molded all-aluminum
- Column material: Aviation aluminum alloy
- Wheel design: 3-inch silent wheels, foot pedal brake

MT-ET04

- Equipment Trolley



- Dimensions: Length 510 * Width 465 * Height 1830mm
- Installation column diameter 25mm
- Storage box dimensions: Length 300mm * Width 180mm * Height 150mm
- Base material: ABS medical-grade plastic
- Column material: Aviation-grade aluminum alloy
- Wheel design: 3-inch silent wheels, foot pedal brake
- Rated voltage: 220V power strip module for one unit powering six units

MT-IT01

- Irrigation Tower



- Base diameter: 47cm * 47cm
- Tray size: 35cm * 25cm
- Storage basket: 30cm * 17cm * 19cm
- Lift height: 1.8m - 2.5m
- Application scope: The flushing tower (assisting lift and infusion stand) is suitable for bone surgery, gynecology, urology, interventional surgery, emergency department, etc. to assist with flushing during surgeries.
- Four lifting hooks. The maximum load capacity of a single hook is 10Kg, and the total maximum load capacity is 40Kg.
- Adjustable range of hook height: 1700mm - 2600mm

MT-IT02

- Irrigation Tower



- Operation mode: Electric lifting
- Lifting height: 1.6m - 2.6m
- Base: 52cm * 52cm
- Wheels: 4 inches
- Application scope: The flushing tower (electrically lifted infusion stand) is suitable for use in orthopedics, gynecology, urology, interventional surgery, emergency departments, etc., to assist with rinsing during surgeries.
- Four lifting hooks. The maximum load capacity of a single hook is 10Kg, and the total maximum load capacity is 40Kg.
- Adjustable height range of the hooks: 1700mm - 2600mm

MT-ET05
Equipment Trolley



- Dimensions: Length 530mm * Width 520mm *
- Height 730mm (from the floor)
- Work surface: Length 520mm * Width 470mm
- Aluminum alloy surface, columns
- Lifting method: Pneumatic rod
- Surface lifting size: 200mm
- Wheel design: 4-inch silent wheels, foot pedal brake

MT-ET06
Equipment Trolley



- Dimensions: Width 510mm * Height 1000mm
- Storage box dimensions: Length 290mm * Width
- 150mm * Height 170mm
- Work surface: Optional
- Aluminum alloy surface, columns
- Handle material: One-time molded fully cast aluminum
- Wheel design: 3-inch silent wheels, foot pedal brake

MT-ET07
Equipment Trolley



- ABS multi-functional storage box, ABS hooks
- 4 stainless steel hooks (with department name plates)
- Stainless steel 201 pipe material
- Base diameter: 50cm; wheels: 3 inches
- Storage box inner dimensions: 25.5*16*7cm
- Height adjustment range: 1.2m - 2m
- Load capacity: 5kg

MT-ET08
Equipment Trolley



- 4 silent 3-inch casters
- Double pump fixed bracket, 8-hole industrial power strip
- Base diameter: 56*56 cm
- Tray: 33 cm * 20 cm
- Storage basket: 30 cm * 17 cm * 19 cm
- Top work surface: 15 cm * 33 cm
- Tray load capacity: 30 kg

MT-ET09
Equipment Trolley



- Tray: 32.5cm x 23cm
- Distance from base to countertop: 60cm
- Storage basket: 29cm x 20cm x 15cm
- Base size: 47cm x 47cm
- Wheel diameter: 7.5cm
- Adjustable height: 1.7m - 2.3m
- Tray capacity: 30kg

MT-ET10
Equipment Trolley



- 8-outlet power strip
- IV pump tabletop: 33*15 cm
- Monitor panel: 395*280 mm (adjustable)
- Injection pump tabletop: 395*280 mm (adjustable)
- Drawer tabletop: 405*265 mm
- Column height: 1300 mm
- Overall height: 2050 mm - 2250 mm

MT-ET11
Equipment Trolley



- Material: Steel plate + PP cover
- Supporting pole: Aluminum alloy
- Worktop: Aluminum alloy
- Panel size: 25.5 * 16.5 cm
- Height: 96.5 cm
- Wheel diameter: 3 inches

MT-ET12
Equipment Trolley



- Material: Aluminum alloy countertop
- Countertop size: 25.5 x 16.5 cm
- Basket material: ABS
- Adjustable tilt angle
- Left and right adjustment

SS-TR01
Stainless Steel Trolley



- Specification: 650*450*900mm
- 1. The whole structure is divided into two layers, each with three side fences. The fence pipes are φ12.7mm. There is a drawer under the first floor countertop.
- 2. The bottom is equipped with a shock-absorbing ring, made of PP soft material.

SS-TR02
Stainless Steel Trolley



- Specification: 500*400*800mm
- 1. The whole structure is divided into two layers, each with three side fences. The fence tubes are 12.7mm in diameter.
- 2. The bottom is equipped with a shock-absorbing ring, made of PP soft material.

SS-TR03
Stainless Steel Trolley



- Specification: 650*440*910mm
- 1. Double-layer stainless steel tray, facilitating the placement and retrieval of items
- 2. Equipped with two double-lid trash cans, making it convenient for waste disposal

SS-TR04
Stainless Steel Trolley



- Specification: 700*450*900mm
- Made of 1.0mm thick high-quality 304 stainless steel plate
- Four silent anti-tangling casters at the bottom, with a diameter of Φ100mm for smooth pushing and large load-bearing capacity. The casters are of high-quality brand.

SS-TR05
Stainless Steel Trolley



- 700*450*900mm
- 800*500*850mm
- 1000*500*900mm
- 304 stainless steel
- Four swivel casters, with brakes on the front two wheels

SS-TR06
Stainless Steel Trolley



- Specification: 700*450*900mm
- Made of 1.0mm thick high-quality 304 stainless steel plate
- Four silent anti-tangling casters at the bottom, with caster diameter of Φ100mm

SS-TR07
Stainless Steel Trolley



- Specification: 1500*500*800mm
- Made of 1.0mm thick high-quality 304 stainless steel plate
- Five silent anti-tangling casters at the bottom, with caster diameter of Φ100mm

SS-TR08
Stainless Steel Trolley



- Specification: 700*420*900 - 1200 mm
- Tray specification: 600*400*30 mm, 304 stainless steel, thickness 1.0 mm
- Adjustable knob design, allowing adjustment of the tray frame height

SS-TR09
Stainless Steel Trolley



- Specification: 550*400*950 - 1200 mm
- Made of high-quality 304 stainless steel
- Adjustable knob design for height adjustment of the tray frame

SS-TR10
Stainless Steel Trolley



- Specification: 700*450*900mm
- Made of 1.0mm thick high-quality 304 stainless steel plate
- Four silent anti-tangling casters at the bottom, with caster diameter of Φ100mm

SS-WT01
Stainless Steel Waste Trolley



- Specification: 800*400*850mm
- The vehicle body is made of high-quality 304 stainless steel, with 25mm diameter round tubes and a wall thickness of 1.2mm.
- Double-walled double-color waterproof cloth bag, easy to distinguish, easy to clean, and convenient for storing waste.

SS-TC01
Stainless Steel Trash Can



- Specification: 400*360mm
- 304 stainless steel
- Specifications can be customized
- Silent casters

SS-0C01
Oxygen Cylinder Cart



- The first two wheels are directional wheels, while the last two wheels are swivel wheels.
- The rear support makes it easier to push the cart forward. It is foldable and convenient for storage.

SS-HW01
Hand Washing Sink



- Specification: 2200*600*1200mm (for 4 people)
- Material: 304 medical-grade stainless steel
- The water pool has an inclined surface design to prevent splashing and is easy to clean
- The water outlet at the bottom of the pool is equipped with a hair separator
- An infrared sensor faucet is installed above the water pool (effectively preventing cross-infection of bacteria) and an automatic soap dispenser
- The lower part of the water pool is a storage cabinet and a maintenance door (with internal partitions for storing items)
- Mirrors can be customized.

SS-WA01
stainless steel ware



φ170/200/230/260/300MM

SS-WA02
stainless steel ware



12inch 300*200*50MM

9inch 250*160*45MM

SS-WA03
stainless steel ware



310*240*31MM

SS-WA04
stainless steel ware



225*135*42MM

210*125*38MM

200*115*35MM

SS-WA05
stainless steel ware



80*198MM

64*157MM

45*113MM

SS-WA06
stainless steel ware



2000ml

1000ml

500ml

SS-WA07
stainless steel ware



2000ml

1000ml

SS-WA08
stainless steel ware



300*200*48MM

350*250*48MM

400*300*48MM

450*300*48MM

SS-WA09
stainless steel ware



200*110*45MM

150*100*40MM

OR-OT01

Operating Table



- Length:2000±100mm
- Width:520±20mm
- Min-Max Height:(700-1150)±50mm
- Trendelenburg: ⩾ 28° Rev-Trend: ⩾ 28°
- Leftward: ⩾20° Rightward: ⩾ 20°
- Head board Upward: ⩾ 50° Downward: ⩾ 90°
- Backboard Upward: ⩾ 75° Downward: ⩾ 50°
- Leg board Upward: ⩾ 10° Downward: ⩾ 90°
- Leg board outwards: ⩾180°
- Longitudinal slide: 300±30mm
- The tabletop adopts high quality of carbon plastic plate,and it can slide,which is convenient for C arm exam and X-ray photography.
- The mattress is wrapped with imported artificial leather.High-densitymemory sponge is formed in one piece,with no seam.
- Hand held controller and panel controller are available to control variousmovements.Self-locking function is provided to avoid false
- triggering.One press to "∧" or "V".
- All system from HOERBIGER
- AC and DC can use at the same time.It has the function ofauto-restoration.
- Quality stainless steel 304 is used for table support,base plate,

  column shield and rails on both sides of the table and other accessories.Electric braking device,convenient for shifting the table.
- The head board and leg plate are controlled by imported gas spring.Leg plate is split and detachable.

OR-OT02

Operating Table



- Table panel size(L*W): (2050×550)±10mm
- Tabletop lowest height: (550±20)mm
- Elevation range: (500±20)mm
- Longitudinal slide: (350±20)mm
- Trendelenburg/Reverse trendelenburg: 30° ±2/30° ±2°
- Left tilt:20° ±2°
- Right tilt:20° ±2°
- Back panel Up:88° ±2° Down:45° ±2°
- Leg board Up:5° ±2° Down:90° ±2° (manual)
- Head plateUp:59° ±2° Down:90° ±2° (manual)
- The operating table adopts a dual-control method, including a wired hand controller and a column control panel with consistent functions.
- This ensures that if one set of control systems fails, the other can still operate independently, maximizing the safety of the operation.
- It is equipped with one-key reset, one-key flexion, and one-key reverse flexion functions.
- An electric braking system is provided, facilitating the locking and movement of the operating table.

OR-OT03

Operating Table



- Table panel size(L*W): (2150×540)±10mm
- Tabletop lowest height: (660±20)mm
- Elevation range: (340±20)mm
- Longitudinal slide: (330±20)mm
- Trendelenburg/Reverse trendelenburg: 25° ±2/25° ±2°
- Left tilt:22° ±2°
- Right tilt:22° ±2°
- Back panel Up:65° ±2° Down:35° ±2°
- Leg board Up:28° ±2° Down:90° ±2° (manual)
- Head plateUp:30° ±2° Down:90° ±2° (manual)
- Adopting electro-hydraulic transmission structure,the bed body is placed more accurately,themovement speed is more uniform and stable,and the performance is reliable and durable.
- There are two independent electronic operating systems,one is controlled by the remotecontroller,the other is the standby operation control panel system of the operating table body,andthe two systems operate independently to ensure the reliable use of the operating table.

OR-OT04

Operating Table



- Tabletop size：2070*550 mm
- Tabletop Height：670-970 mm
- Elevation Range：300mm(Electric)
- Head Plate Up:40° (Manual);Down:90° (Manual)
- Back Panel Up:80° ±2° (Electric);Down:30° ±2(Electric)
- Leg Board Down:90° ±5° ;Horizontal abduction 90° (Manual)
- Trendelenburg：20° ±2° (Electric)
- Reverse trendelenburg:20° ±2° (Electric)
- Left tilt:20° ±2° (Electric)
- Right tlt:20° ±2° (Electric)
- Longitudinal slide：350mm(Electric)
- It has a one-key beach chair position.
- It is equipped with one-key forward and reverse flexion positions (forward and reverse jackknife positions), facilitating the placement of surgical positions.
- It features a one-key reset function, which is convenient for post-operative cleaning and disinfection in the operating room and improves work efficiency.

OR-OT05

Operating Table



Bed panel
- ● Overall shape
- ● Material carbon fiber
- ● Total length 2500±10mm
- ● See-through surface length 1750±10mm
- ● Non-metal inspection length 1200±5mm
- ● Total width (including side rails) 690±5mm
- ● See-through surface width 465mm
- ● Thickness 35mm
- ● X-ray absorption coefficient (aluminum equivalent) ⩽0.73mmAL
- ● Maximum load capacity 240kg

Lateral movement manual
- ● Stroke 240±20mm
- ● Locking device electromagnetic locking

Longitudinal move manual
- ● Stroke 770±20mm
- ● Locking device electromagnetic locking

Vertical mobile electric
- ● Minimum height from the ground 770±20mm
- ● Maximum height from the ground 1050±20mm
- ● Average speed 8mm/s

Through the CE EU standard test, to meet the EU quality standards, through the EU CE certification, export-oriented products, product grade to the quality of imported products.

OR-OT06

Operating Table



- Tabletop size：2010*500 mm
- Tabletop Height：700-1000 mm
- Elevation Range：300mm(Electric)
- Head Plate Up:55° (Manual);Down:90° (Manual)
- Back Panel Up:75° ±2° (Electric);Down:10° ±2(Electric)
- Leg Board Down:90° ±5° ;Horizontal abduction 90° (Manual)
- Trendelenburg：25° ±2° (Electric)
- Reverse trendelenburg:25° ±2° (Electric)
- Left tilt:20° ±2° (Electric)
- Right tlt:20° ±2° (Electric)
- Longitudinal slide：350mm(Electric)

OR-OT07

Operating Table



- Tabletop size：2010*480 mm
- Tabletop Height：800-1050 mm
- Elevation Range：250mm
- Head Plate Up:55° ;Down:90°
- Back Panel Up:75° ±2° ;Down:22° ±2
- Leg Board Down:90° ±5°
- Trendelenburg：22° ±2°
- Reverse trendelenburg:30° ±2°
- Left tilt:20° ±2°
- Right tlt:20° ±2°

OR-OT08

Operating Table



- Tabletop size：2010*480 mm
- Tabletop Height：750-100 mm
- Elevation Range：250mm
- Head Plate Up:55° ;Down:90°
- Back Panel Up:70° ±2° ;Down:20° ±2
- Leg Board Down:90° ±5°

OR-OT09

Operating Table



- Tabletop size：2000*480 mm
- Tabletop Height：800-1050 mm
- Elevation Range：250mm
- Head Plate Up:45° ;Down:90°
- Back Panel Up:80° ±2° ;Down:10° ±2
- Leg Board Down:90° ±5°
- Trendelenburg：30° ±2°
- Reverse trendelenburg:30° ±2°
- Left tilt:25° ±2°
- Right tlt:25° ±2°

OR-OT10

Gynecological operating table



- Length: 1680±50mm
- Width: 1040±10mm
- Height: (570-850)±50mm
- Backboard: Upward folding angle ⩾65°
- Forward tilt/Backward tilt: 20° /20°
- Equipped with central control casters for flexible movement
- Equipped with a waste basin
- Equipped with an electric disposable bed sheet changing system
- Equipped with an emergency stop button for enhanced safety

OR-OT11

Gynecological operating table



- Length: 1520±50mm
- Width: 740±10mm
- Height: 900±50mm
- Backboard: Upward folding angle ⩾65°
- Hip Board: Upward folding angle ⩾5°
- Auxiliary Table Dimensions: 450mm*230mm
- Equipped with a disposable bed sheet roll holder
- Backboard control switches are located on both sides of the backboard, ensuring flexibility and convenience
- The hidden auxiliary table and waste basin are integrated into one design, allowing flexible switching
- Retractable hidden foot stool

OR-OT12

Gynecological operating table



- Length: 2020±50mm
- Width: 720±10mm
- Height: (570-820)±50mm
- Backboard: Upward folding angle ⩾75° / Downward folding angle ⩾15°
- Hip Board: Upward folding angle ⩾35° / Downward folding angle ⩾3°
- Equipped with a hand controller and a foot controller (dual-control system)
- Configured with electric braking function
- Configured with a waste basin
- Configured with a rotatable auxiliary table

OR-OT13

Gynecological operating table



- Length: 1830±50mm
- Width: 600±10mm
- Height: (730-950)±50mm
- Backboard: Upward folding angle ⩾75° / Downward folding angle ⩾10°
- Forward tilt/Backward tilt: 14° /25°
- Base and column made of 304 stainless steel
- Equipped with a rotatable auxiliary table
- Equipped with a waste basin
- Equipped with a foot-operated fixed braking device

OR-LDR01

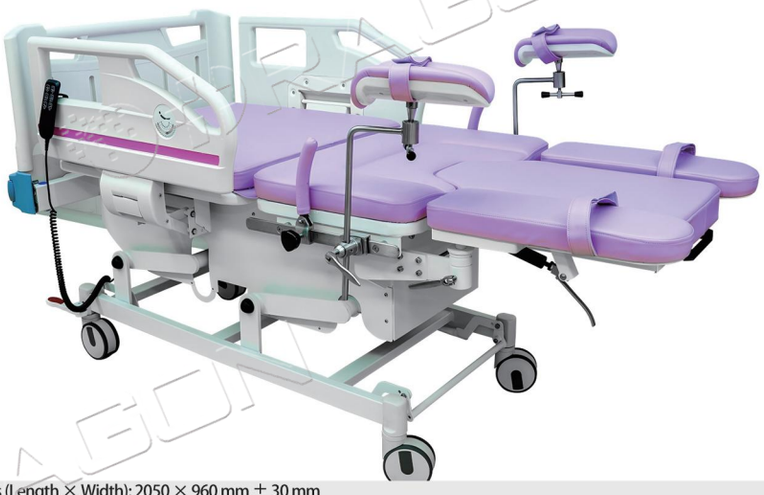
LDR Bed



- Imported brand LINAK motor, various actions are controlled by the double-side control panel of the guardrail.
- The fast CPR control lever can quickly return the backrest to the initial position in an emergency.
- The foot board can be raised and lowered electrically, and can be folded upwards and outwards.
- Length: 2350mm(with headboard), Width:960mm(with guardrail)
- Height Adjustment: 550-850(±50)mm
- Backboard Upwards: ⩾60°
- Seatboard Upwards: ⩾12°
- Trendelenburg: ⩾3°
- Rev-Trend: ⩾12°
- Leg board upwards: ⩾75° Leg board split: ⩾45°
- Foot Lift: ⩾200（±30）mm
- Input Power: 150±10%VA
- Power Supply: AC 220V±22V 50Hz±1Hz

OR-LDR02

LDR Bed



- Dimensions (Length × Width): 2050 × 960 mm ± 30 mm
- Height: 640 -1000 mm ± 20 mm (including mattress)
- Backrest Lift: Upward fold ⩾ 70°
- Forward Tilt: ⩾ 10° ± 2°
- Backward Tilt: ⩾ 10° ± 2°
- Leg Board: Upward fold ⩾ 65°, downward fold ⩾ 5°; detachable
- Load - bearing Capacity: 200 kg

OR-EB01

Examination Bed



- Table length：1330mm Table width：650mm
- Table height：550-850mm
- Forward ⩾8° Backward ⩾12°
- Backboard upwards: ⩾60°
- Equipped with a disposable examination sheet roll holder to avoid
- cross-infection between patients.
- Equipped with stainless steel sewage basin and other accessories.
- Standard foot controller, optional handheld controller.

OR-EB02

Examination Bed



- Specification size: 1880x600x680mm
- The main frame is formed by welding 1.0mm cold-rolled steel plates.
- The mattress is made of 8cm sponge and covered with blue leather.
- The drawer slide rails adopt three-fold silent slide rails.

OR-EB03

Examination Bed



- Specification Dimensions: 1820x600x800mm
- The main frame is formed by welding 30301.1mm stainless steel tubes.
- The bed surface consists of 10mm plywood + 4cm sponge, covered with black leather.

OR-EB04

Examination Bed



- Specification Dimensions: 1820x600x800mm
- The main frame is formed by welding 30301.1mm rectangular tubes.
- The bed surface is composed of 10mm plywood + 4cm sponge, with an outer covering of black leather.

OR-EB05
Examination Bed



- Specification Dimensions: 1890*630*470-970mm
- The frame is formed by welding 40*40*2.0mm rectangular tubes. The bed surface is composed of 10mm plywood + 4cm sponge, with an outer covering of black leather.
- 125mm Central Control Brake Casters
- Stainless Steel Reversible Side Rails

OR-EB06
Examination Bed



- Single motor: Overall lifting
- Backrest: Adjusted by stainless steel support rods, Angle: 0~50°
- Product dimensions: 185*69*49-85cm
- Four 3-inch medical casters; there is a foot pedal at the end of the bed to control the simultaneous lifting and lowering of the casters
- Configuration: 1 wired remote control (standard) and 1 square pillow (standard)

OR-BI01 Baby incubator



- Microprocessor based servo controlled temperature system
- Control modes: Air mode and baby skin mode
- Humidity is adjustable continuously
- Set temperature, air temperature, baby skin temperature,timer and heating power are displayed separately by LED
- Self - testing function, multiple audible and visual alarms
- Alarm functions: Power failure, over temperature, temperature deviation,fan failure, temperature sensor failure
- >37° C 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, 5 infusion seals
- Independent locking device for front door
- RS232 connector, Oxygen inlet, 1 tray
- Optional function: X-ray cassette tray; Baby weight system ; Electric elevator; LED phototherapy unit; Air and oxygen blender, Double wall hood.

OR-IRW01 Infant Radiant Warmer



- Microprocessor based servo controlled temperature system
- Control modes:pre-warm, manual and automatic
- APGAR timer to record therapy time
- Audible and visual alarm functions: Power failure, temperature deviation, temperature sensor failure, skin temperature failure, over temperature
- LED observation light adjustable, brightness adjustable
- Convenient X-ray cassette board under infant bed
- Heater head can be adjusted ± 90° horizontally
- Tilt angle of infant bed is adjustable
- Four transparent protector with two infusion seals
- With RS-232 connector, 2 trays and 2 drawers
- Optional Parts: Bigger infant bed , Low pressure aspirator,
- LED phototherapy unit, internal /external infant resuscitator (T piece) , Air and oxygen blender ,Gel mattress,
- Oxygen supply system, Electric elevator, Infant head fixing unit,
- Air temperature&count down timer, Infant oxygen hood.

OR-EB07
Examination Bed



- Dual motors: Overall lifting and backrest adjustment
- Backrest adjustment angle: 0~62°
- Product dimensions: 185*69*49-85cm
- Four 3-inch medical casters; a foot pedal at the end of the bed allows control of the casters' simultaneous lifting and lowering
- Configuration: 1 wired remote control (standard) and 1 square pillow (standard)

OR-EB08
Examination Bed



- Specification Dimensions: 1900*600*750mm
- The frame is formed by welding 25*50*1.1mm stainless steel tubes.
- The bed surface is composed of 10mm plywood + 4cm sponge, with an outer covering of black leather.

OR-IPU01 Infant Phototherapy Unit



- LED bulbs as phototherapy radiant source
- Irradiance intensity is adjustable in 3 grades: low, medium, highLCD screen display
- therapy time and integral time separatelyCount up timer and count down timer for exact and convenient treatmentEqual light distribution, high intensity
- Quiet, no noise of fan
- The angle of head and height are adjustable
- Four castor with brake, aluminium alloy and steel support base
- Long life span LED bulbs
- Using together with infant incubators, infant warmers, baby cradle

OR-FM01 Fetal Monitor



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

OR-OL01

Operating Lamp



- 1. Adopt imported LED cold light source
- 2. Independent depth lighting
- 3. Intelligent LCD touch control
- 4. Independent control of minimally invasive lighting, deep cavity lighting and ambient light
- 5. Illumination shadow automatic compensation function
- 6. Low energy consumption and high energy efficiency
- 7. Endo model illiumination： 10000lux
- 8. R9 function： ⩾97
- 9. R11 function :⩾97 special for neuro-sugery
- 12. Focus size adjusted electrical
- 13. One-click synchronization function
- Diameter of lighthead:70cm
- Illumination at 1m(lux): 160000
- Illumination at 1m on Endo mode(lux): 15000
- Light field diameter D10(mm): 180±40 electrically adjusted
- D50(mm): 110±35
- L1+L2 Depth of illumination(cm): 150
- Independent depth lighting(cm)： 160
- Color rendering index(Ra) : 100⩾Ra⩾85
- Red color index R9: ⩾97
- Optional color temperature(K): 6700⩾Tc⩾3000(Multi-speed adjustable)
- Number of LEDs: 87
- Average bulb life (hours) : 50000
- Heat-to-light ratio(mW/m ² lx): <6
- Power supply: 110-240 V, 50/60HZ
- Input Power(VA): 50VA
- Ceiling height for installation(cm) : 270-320
- Green color rendering index R11: ⩾97

OR-OL02

Operating Lamp



- Illuminance (Adjustable): 40,000-180,000 Lux
- Color Temperature (Adjustable): 3,500K-5,000K
- Color Rendering Index: ⩾95
- Light Beam Depth: ⩾1,150 mm
- Light Spot Diameter: 200-260 mm
- Illuminance Adjustment Range: 10%-100%
- Bulb Type: LED
- Number of LED Beads: 73
- Power of LED Beads: 1W × 73
- LED Service Life: ⩾80,000 hours
- Surgeon's Head Temperature Rise: <1℃
- Power Supply Voltage: AC 100-240V 50/60HZ
- Digital memory function, which automatically remembers the suitable illuminance
- Four lighting modes: one-key superficial mode, one-key endoscopic mode, one-key bright mode, and one-key regular mode
- In specific modes, the illuminance adjustment is equipped with a dual-control system and can be adjusted via buttons.

OR-OL03

Operating Lamp



- Illuminance (Adjustable): 40,000-160,000 Lux / 30,000-140,000 Lux
- Color Temperature (Adjustable): 3,700K-5,000K
- Color Rendering Index: ⩾95
- Light Beam Depth: ⩾1,300 mm
- Light Spot Diameter: 160-280 mm
- Illuminance Adjustment Range: 1%-100%
- Bulb Type: LED, Number of LED Beads: 80 pcs / 48 pcs
- LED Power: 80W / 48W, LED Service Life: ⩾80,000 hours
- Surgeon's Head Temperature Rise: <1℃
- Power Supply Voltage: AC 100-240V 50/60HZ
- Equipped with a CMOS sensor of no less than 1/2.8 inch, with effective pixels of no less than 4 million
- 22-inch 1080P LCD display
- Supports external HDMI and VGA monitors
- Supports direct recording via local USB flash drive, with a built-in 1TB hard drive for storage; supports H.265 high-efficiency compression algorithm
- Supports USB 3.0 interface, enabling audio and video recording and copying

OR-OL04

Operating Lamp



- Illuminance (Adjustable): 40,000-166,000 Lux / 40,000-143,000 Lux
- Color Temperature (Adjustable): 3,700K-5,000K
- Color Rendering Index: ⩾93
- Light Beam Depth: ⩾120 mm
- Light Spot Diameter: 160-280 mm
- Illuminance Adjustment Range: 10%-100%
- Bulb Type: LED, Number of LED Beads: 66 pcs / 42 pcs
- LED Power: 66W / 42W
- LED Service Life: ⩾80,000 hours
- Surgeon's Head Temperature Rise: <1℃
- Power Supply Voltage: AC 100-240V 50/60HZ
- The lamp panel features an ultra-thin streamlined design, with a maximum thickness of no more than 10 cm
- Equipped with R9 red light and R11 green light
- The controller adopts a touchable LCD display
- Optional configurations: shadow compensation, lamp head mutual control, electric focusing

OR-OL05

Operating Lamp



- Illuminance (Adjustable): 40,000-133,900 Lux / 40,000-122,700 Lux
- Color Temperature (Adjustable): 3,700-4,850K / 3,700-4,700K
- Color Rendering Index: ⩾90
- Light Beam Depth: ⩾1,200 mm
- Illuminance Adjustment Range: 10%-100%
- Bulb Type: LED
- Number of LED Beads: 80 pcs / 48 pcs
- LED Power: 80W / 48W
- LED Service Life: ⩾80,000 hours
- Power Supply Voltage: AC 100-240V 50/60HZ

OR-EL01

Examining Light



- 1. Voltage: AC90~240V 50Hz~60Hz
- 2. Bulb power: LED 3W*12
- 3. Color temperature :4000~5000K
- 4. Bulb life: ⩾ 50000h
- 5. Working distance: 700mm
- 6. Center illumination: ⩾45000Lux(Note: linearly adjustable)
- 7. Minimum spot diameter: φ80±10mm
- 8. Substrate temperature: ⩽55℃
- 9. Lamp holder diameter: 200mm
- 10. Net weight: 7.5KG

OR-EL02

Examining Light



- 1.Voltage:AC90~240V 50Hz-60Hz
- 2.Power of bulb:LED 3W*7
- 3.Color temperature:3800~5000K
- 4.Life of bulb:⩾50000h
- 5.Illumination:⩾17000Lux（at 400mm）
- 6.N.W.:6.5KG

OR-EL03

Examining Light



- 1.Voltage:AC90~240V 50Hz-60Hz
- 2.Power of bulb:LED 3W*3
- 3.Color temperature:3800~5000K
- 4.Life of bulb:⩾50000h
- 5.Illumination:⩾16000Lux(400mm)
- 6.N.W.:1.5KG

OR-EL04

Examining Light



- Voltage: AC 110~220V
- Power: 20W × 1 unit
- Color Temperature Range: 6000~6500K
- Illuminance: 10000~65000Lux
- Brightness Adjustment Function
- Light Source: White Light
- Height Range: 120~180cm
- Flexible Tube Length: 480mm
- Light Spot Size: φ110mm

OR-HL01

Head Light



- 1.Voltage:AC 90-240V 50-60Hz
- 2.Blub Power：LED 5W
- 3.Color temperature：4000~5000K
- 4.Bulb life：⩾50000h
- 5.Illumination：⩾30000Lux
- 6.DC charging time：⩽5h
- 7.Power supply time:4h+4h
- 8.Load weight on head:330g
- 9.Net weight:480g

OR-HL02

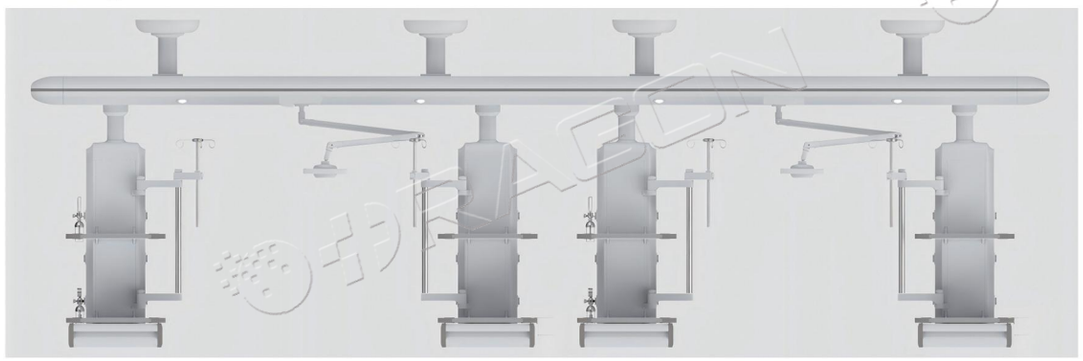
Head Light



- 1.Voltage:AC 90-240V 50-60Hz
- 2.Blub Power：LED 3W
- 3.Color temperature：4000~5000K
- 4.Bulb life：⩾50000h
- 5.Illumination：⩾12000Lux
- 6.DC charging time：⩽5h
- 7.Power supply time:⩾4h+2h
- 8.Load weight on head:270g
- 9.Net weight:430g

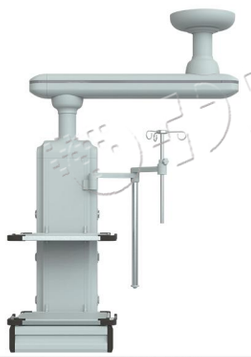
OR-CP01

Ceiling Pendant



- Operating Power Supply: AC 220V, 50Hz
- Input Power: 6KVA
- Bridge Length: 5200-6400mm
- Function Box Column Length: 1000mm
- Left-Right Translation Stroke: 200～500mm
- Function Box Rotation Angle: 340°
- Tower Crane Load Capacity: 300kg
- Instrument Platform Load Capacity: 50kg
- Function Box Columns: 4 units
- Lighting Lamps: 4 units
- Main Power Switches: 2 units
- Main Gas Valves: 4 units
- Jiecang Motors: 4 units
- Instrument Platforms: 8 layers
- Gas Terminals: Oxygen *8, Suction *8, Air *4
- Power Sockets: 24 units (220V/10A)
- Grounding Terminals: 4 units
- Network Interfaces: 4 units (RJ45)
- Drawers: 4 units
- Infusion Pump Combination Racks: 4 sets

OR-CP02 ◦ Ceiling Pendant



- 0perating Power Supply: AC 220V, 50Hz
- Input Power: 6KVA,Cantilever Length: 1000mm
- Function Box Column Length: 1000mm
- Cantilever Rotation Angle: 340°
- Function Box Rotation Angle: 340°
- Tower Crane Load Capacity: 200kg
- Instrument Platform Load Capacity: 50kg
- Function Box Column: 1 unit,Rotating Cantilever: 1 unit
- Electromagnetic Brake System: 1 set
- Gas Terminals: Oxygen *2, Suction *2, Air *1
- Instrument Platforms: 2 layers
- Power Sockets: 8 units (220V/10A)
- Equipotential Grounding Terminals: 4 units
- Network Interface: 1 unit (RJ45)
- Drawer: 1 unit,Infusion Pump Rack: 1 set

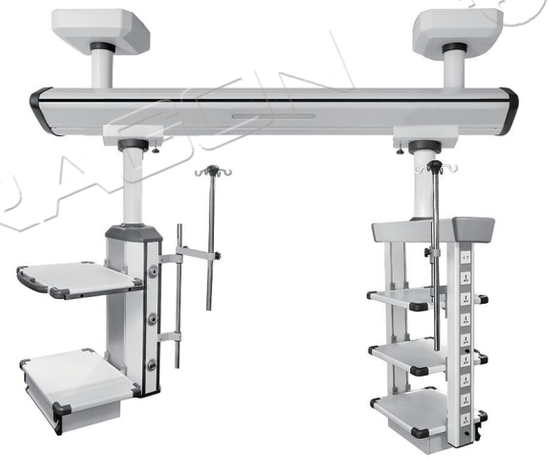
OR-CP03 ◦ Ceiling Pendant



- Operating Power Supply: AC 220V, 50Hz
- Input Power: 6KVA,Cantilever Length: 1000mm
- Function Box Column Length: 1000mm
- Cantilever Rotation Angle: 340°
- Function Box Rotation Angle: 340°
- Tower Crane Load Capacity: 200kg
- Instrument Platform Load Capacity: 50kg
- Function Box Column: 1 unit,Rotating Cantilever: 1 unit
- Electromagnetic Brake System: 1 set
- Gas Terminals: Oxygen *2, Suction *2, Air *1, Carbon Dioxide *1
- Instrument Platforms: 3 layers,Power Sockets: 8 units (220V/10A)
- Equipotential Grounding Terminals: 4 units
- Network Interfaces: 2 units (RJ45)
- Drawer: 1 unit,Infusion Pump Rack: 1 setm
- Pneumatic Brake: 1 set

OR-CP04

Ceiling Pendant



- Bridge Length: 2600mm
- Function Box Column Length (Surgical): 900mm
- Function Box Column Length (Endoscopic): 1100mm
- Left-Right Translation Stroke: 300mm
- Horizontal Rotation Angle: 0-340°
- Basic Configuration
- Function Box Columns: 2 units
- Platforms: 3 pieces
- Platforms + Drawers: 2 sets
- Gas Terminals: 12 units
- Power Sockets: 18 units (220V/10A)
- Grounding Terminals: 4 units
- Network Interfaces: 2 units (RJ45)
- Infusion Pump Combination Racks: 2 sets

OR-CP05 ◦ Ceiling Pendant



- Function Box Column: 1 unit
- Platform: 1 piece
- Platform + Drawer: 1 set
- Gas Terminals: 6 units
- Power Sockets: 10 units (220V/10A)
- Grounding Terminals: 2 units
- Network Interface: 1 unit (RJ45)
- Infusion Pump Combination Rack: 1 set
- Load-bearing Capacity of Single Tray on Tower Body: ⩾60KG
- Movement Range (Radius) of Horizontal Arm: ⩾950mm
- Horizontal Rotation Angle of Tower Body: ⩾340 degrees
- Length of Surgical Gas & Electricity Box: ⩾950mm
- The gas & electricity box is equipped with a drawer, with a load-bearing capacity of ⩾20Kg

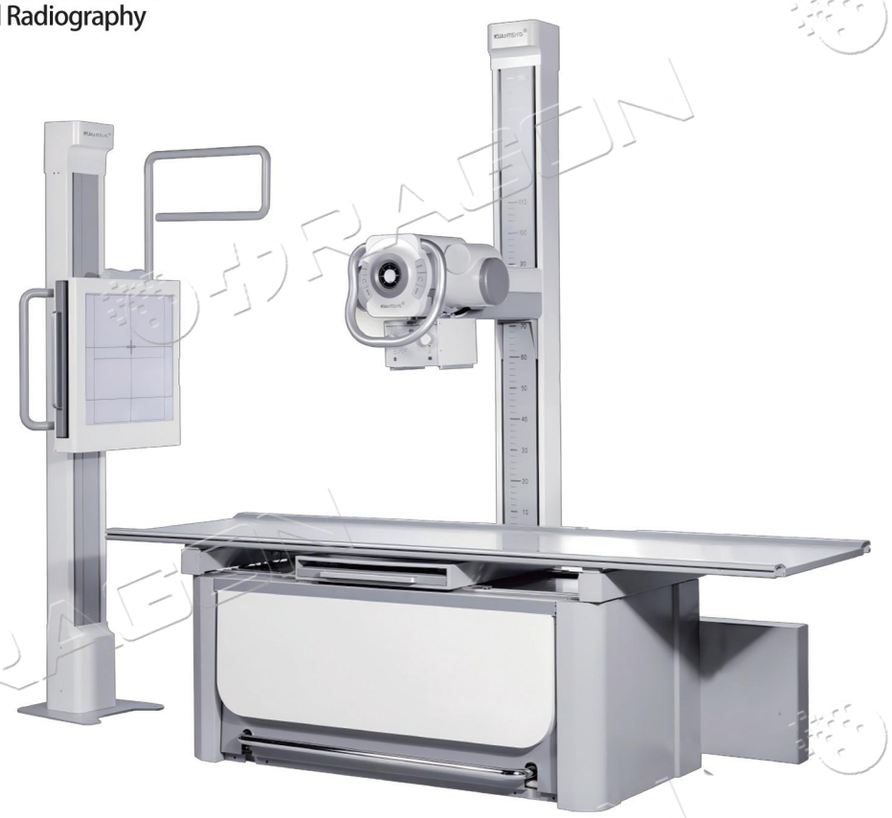
OR-CP06 ◦ Ceiling Pendant



- Function Box Column: 1 unit
- Platforms: 2 pieces
- Platform + Drawer: 1 set
- Gas Terminals: 6 units
- Power Sockets: 8 units (220V/10A)
- Grounding Terminals: 2 units
- Network Interface: 1 unit (RJ45)
- Infusion Pump Combination Racks: 2 sets
- Load-bearing Capacity of Single Tray on Tower Body: ⩾60KG
- Movement Range (Radius) of Horizontal Arm: ⩾950mm
- Horizontal Rotation Angle of Tower Body: ⩾340 degrees
- Length of Gas & Electricity Box: ⩾1100mm, equipped with 3 layers of trays
- The gas & electricity box is configured with a drawer, with a load-bearing capacity of ⩾20Kg

RAD-XR01

Digital Radiography



X-ray Tube Assembly

Focal Spot	0.6mm/1.2mm
Maximum Focal Spot Power	50kW
Maximum Tube Voltage	150kV
Anode Heat Capacity	300kHU

Beam Limiter

Indicator Light Illuminance	160lux
Rotation Around the Central Axis	±45°
Laser Positioning Light	Equipped with

High-Voltage Generator

Maximum Power	55kw
Maximum Operating Frequency	220kHz
kV Range	40 to 150 kV
mA Range	10 to 630 mA
Time-Current Product Range	0.1mAs-630mAs
Exposure Range	1ms-10000ms

Flat Panel Detector (FPD)

Material	Amorphous Silicon
Pixel Pitch	140 μ m
Total Pixels	2500x3052
Limit Spatial Resolution	3.4LP/mm
Flat Panel Size	14x17 inches
A/D	16bit
Image Preview Time	<3s

Image Acquisition Workstation

Display Size	23.8 Inches
Computer CPU	Dual-Core, 3.8GHz and Above
Hard Disk	1TB
Memory	4GB
Operating System	Windows 10
Network Card	Dual Network Cards (1000M, 100M)

RAD-XR04

Digital Radiography



- Output Power: 50 kW
- Focal Spot: 0.6 mm / 1.0 mm
- Maximum Anode Rotational Speed: 10800 rpm (Note: "rpm" stands for "revolutions per minute," so the original "rpm/min" is simplified to "rpm" to avoid redundant unit repetition, which conforms to international technical documentation norms.)
- Image Size: 17 × 17 inches
- X-ray Tube Assembly Rotation (Around Cross Arm): ±120°
- Vertical Movement of X-ray Tube Assembly (Along Column): 1000 mm
- Maximum Position of X-ray Tube Assembly: 1800 mm
- Horizontal Rotation of Cross Arm (Along Column): ±90°
- Body Width: 610 mm
- Travel Power Supply (Travel Distance): ≥ 15 km
- Exposure Power Supply (Number of Exposures): ≥ 1000 times

RAD-XR03 ∘ Digital Radiography



- Generator output: 5.0 kW
- kV range: 40 kV - 120 kV in 1kv steps
- mA range: 25~100 mA
- Exposure time: 4 films per min, less than 20 ms per film
- X-ray tube: Stationary anode tube with a focal spot of 1.5*1.5 mm
- Collimator: Bright field light beam collimator with 120 W halogen lamp and auto shut-off facility.
- Power requirements: Single phase 220 V +/- 10% Voltage tolerance; 50 Hz power supply
- Mobile stand: Light-weight, low height mobile and easily maneuverable stand.

★ Version Scope: 14" x17"
★ Spatial resolution: 3.7Lp/mm
★ Pixel size: 150 μ m
★ Output gray scale: 14bit

RAD-XR02 ∘ Digital Radiography



- Max output power:25kW
- Main Inverter Frequency:60kHz
- X-ray tube Focus:0.6/ 1.3mm
- X-ray tube Rotation anode speed:2800rpm
- Heat capacity:900kJ(1200kHU)
- Tube curent:200mA
- Tube voltage:40-125kV
- mAs:1-360mAs

RAD-XR05

Digital Radiography



- Max. output: 5.6kw
- power range: 40-125kV
- 1A range: 5-100mA
- mAs range: 0.1-320mAs
- Interface: RS232
- Power supply: 100-120/210-230VAC
- Battery: N/A

RAD-XR06

Digital Radiography



- Max. output: 5kW
- power range: 40-125kV
- 1A range: 10-100mA
- mAs range: 0.1-100mAs
- Interface: RS232
- Power supply: 100-120/210-230VAC
- Battery: N/A

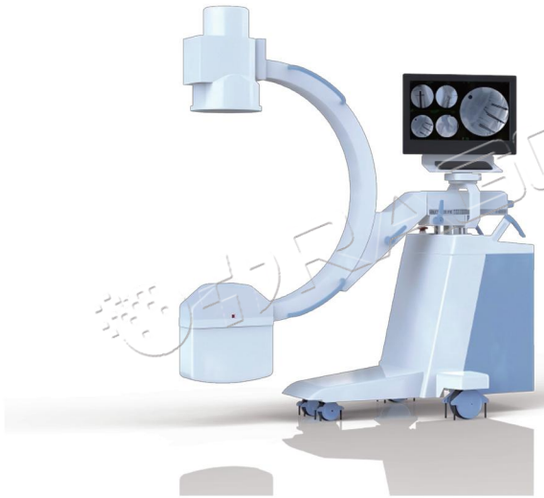
RAD-XR07

Digital Radiography



- Max. output: 5kw
- power range: 40-125kV
- 1A range: 10-100mA
- mAs range: 0.1-100mAs
- Interface: RS232
- Power supply: 100-120VAC/210-230VAC
- Battery: N/A

RAD-XR08 C-ARM



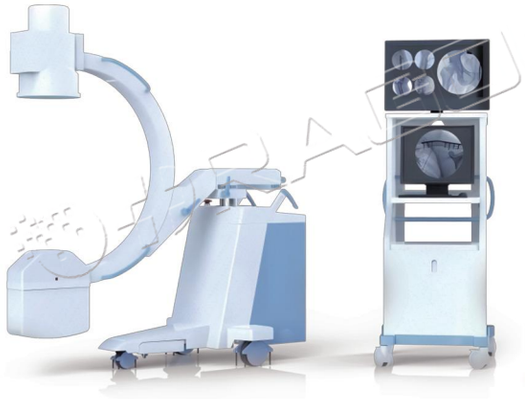
- High frequency inverter power supply: Power:3.55KW Main inverter frequency:>40 kHz
- Dual focus: Small focus:0.6;Large focus:1.8
- Automatic fluoroscopy: tube voltage 40 KV 110kV adjust automatically; tube current:0.3mA 4mA adjust automatically
- Manual fluoroscopy: tube voltage 40 KV 110kV continuous; tube curent:0.3mA 4mAcontinuous
- Pulse fluoroscopy: tube voltage 40 kV 110kV continuous; tube current:0.3mA 8mA continuous
- Photography tube voltage,tube current mAs: 40kV 110kV20~63mA1~125mAs

RAD-XR09 C-ARM



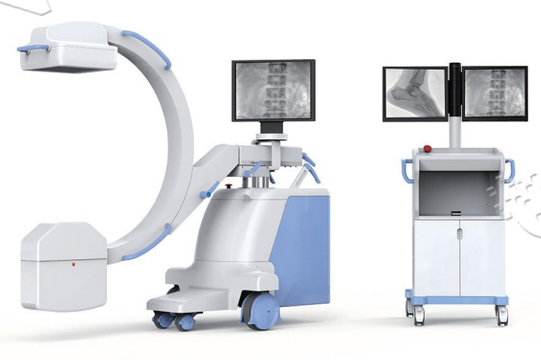
- High frequency inverter power supply: Power:5.0kW Main inverter frequency:>40 kHz
- Dual focus: Small focus:0.6;Large focus:1.8
- Automatic fluoroscopy: tube voltage 40 KV 120kV adjust automatically; tube current:0.3mA 4mA adjust automatically
- Manual fluoroscopy: tube voltage 40 KV 120KV continuous; tube current:0.3mA 4mA continuous
- Pulse fluoroscopy: tube voltage 40 kV 120kV continuous; tube current:0.3mA 30mA continuous
- Photography tube voltage,tube current mAs: 40~120kV25~100mA 1~180mAs

RAD-XR10 C-ARM



- Power Output: 5kW
- Inverter Frequency: 40kHz
- Dual focus: 0.3/1.5
- Continuous Fluoroscopy: Tube Voltage:40kV~120kV
- Mode(manual&automatic): Tube Current:0.3mA~4mA
- Pulse Fluoroscopy: Tube Voltage:40kV~120kV; Tube Current:0.3mA~30mA
- Radiography Mode: Tube Voltage:40 kV~120 kV; Tube Current:25 mA~100mA; mAs:1~180mAs

RAD-XR11 C-ARM



Power Output	5kW
Inverter Frequency	110kHz
Continuous Fluoroscopy Mode (manual & automatic)	Tube Voltage: 40-120kV Tube Current: 0.3-4mA
Pulse Fluoroscopy	Tube Voltage: 40-120kV Tube Current: 0.3-30mA Intelligent variable-frequency technology
Photography Mode	Tube Voltage: 40-120kV Tube Current: 25-100mA mAs:1.0mAs-280mAs
Counter balance	

RAD-CT01

Computed Tomography



- Tube
- Imported Varex 3.5M metal tube with original packagePowerful guarantee for the examination of all bodypartsUp to 100s
- continuous exposure time
- HV Generator
- American Spellman 42KW HV generatorFive levels of peak voltage regulationfrom 70KV~140KV 10~350mA outputcurrent meeting
- clinical demand
- 32-Row 32/64-Slices Detector
- Self-developed 32-row aequilate Qinggang detectorSubmillimeter slice thickness acquisition All-round presentation of high
- -defnition, fast andthin-slice images
- Reconstruction Speed
- Fastest reconstruction speed in the industry64f/s, "0 wait" for reconstructionSaving examination time, improving diag-nosis
- efhciency

RAD-MRI01

Magnetic Resonance Imaging



- High grade permanent magnet materials provide a more stable and uniform magnetic feld
- Four-channel phased-array receiving coil for easy handling of special parts · All-in- · one cabinet design saves installation space
- single-column c-shaped open magnet provides stable and uniform magnetic feld
- Nearly 360 " ful lope n feld of view eliminates claustrophobia of patients and
- provides a more comfortable examination space
- Wider operating space improves interventional accuracy and real-time monitoring
- The adaptive digital frequency conversion PWM regulation technology ensures
- perfect matching of gradient held intensity and gradient feld switching rate
- High-performance display of gradient coils supports extremely fast imaging
- phase-adjustable orthogonal transmitting coil technology ensures fhne and precise
- image details and fully meets a variety of clinical needs

RAD-MRI02

Magnetic Resonance Imaging



- supernova 1.5T, adopting the first high
- signal-to-noise ratio optical fiber transmission
- technology in china, comprehensively improves
- signal transmission speed, reduces signal
- transmission loss, deeply explores the potential of 1.5T superconductivity and optimizes the overall performance of magnetic resonance.
- supernova 1.5T, adopting an all-round intelligent
- operating platform, optimizes the scanning process, comprehensively improves scanning speed,
- substantially improves clinical image quality, and truly achieves zero liquid helium consumption to
- significantly reduce operating costs.

RAD-LAP01

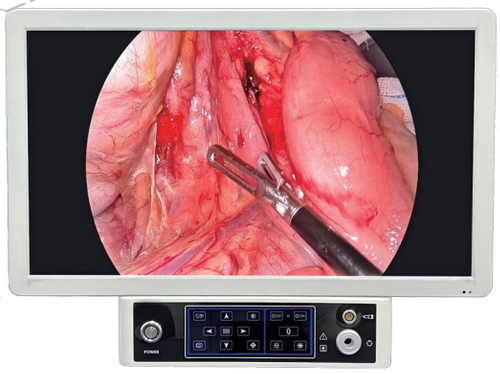
Laparoscopy



- 4K UHD, Laparoscopy, bronoscope, HYSTEROSCOPE, cystoscope, arthroscope, ent, PELD, spinal endosscopy,
- general surgery, orthopdics, urology, gynecology, endoscopy camera system, Endoscopy Imaging Unit,
- Laparoscope, examination, Endoscope Tower, optical endoscope, RIGID ENDOSCOPE,
- flexible endoscopy, hot sale, Endoscope Imaging Process Unit

RAD-LAP02

Laparoscopy



- FHD , 1080P, Endoscope Camera System, LED Cold Lightsource, medical monitor , Minimally Invasive , Surgery,
- Portable, Moveable, general surgery, urology, gynecology, orthopedics, Neurosurgery, plastic surgery,
- laparoscopy, hysteroscopy, cystoscopy, arthroscopy, Ventriculoscopy, bronchoscopy

RAD-LAP03

Laparoscopy



- Screen size: 32″ ; -Resolution: 3840*2160; -Brightness: 800cd/㎡; -Screen ratio:
- 16:9; -Power: AC 100-240V; -Static contrast ratio: 1400:1; -Signal input port:
- HDMI, DVI, VGA, DP, USB; Color depth: 10 - bit; -Response time: 5ms; -Language:
- English, Spanish, Russian, Arabic, French, etc.; -Can be used for Laparoscopy, arthroscopy, hysteroscopy, cystoscopy, ENT, etc.

RAD-LAP04

Laparoscopy



- Screen size: 21″ ; -Resolution: 1920*1080; -Brightness: 700cd/㎡; -Screen ratio:
- 16:9; -Power: AC 100-240V; -Static contrast ratio: 1000:1; -Signal input port:
- HDMI, DVI, VGA, USB; -Color depth: 10 - bit; -Response time: 8ms; -Language:
- English, Spanish, Russian, Arabic, French, etc.; -Can be used for Laparoscopy, arthroscopy, hysteroscopy, cystoscopy, ENT, etc

RAD-US01

Ultrasound System



- 19"LED screen
- 10" touch screen
- 4 active probe sockets
- Compound Imaging,
- Tissue Harmonics Imaging,
- Automatic Image Optimization,
- IMT, Trapezoidal image
- 4D function

RAD-US02

Ultrasound System



- Full-digital
- 80 array elements
- 15"LED monitor
- double probe sockets
- Backlight silica gel keyboard

RAD-US03

Ultrasound System



- Full digital
- 80 array elements
- 12" LED monitor
- USB port
- built-in rechargable battery
- Multiple language: English, French, Spanish, Portuguese and Russian

RAD-US04

Ultrasound System



- CPU (Central Processing Unit): J1900
- RAM (Random Access Memory): 8G
- Hard Disk: 12MG
- Probe Connectors: 3
- Resolution (Screen Resolution): 1080*768
- Monitor (Screen): 15-inch Monitor
- Dynamic Range: 36-120dB
- Element Channel: 128 Elements, 64 Channels
- Image Format: BMP, JPG, PNG, TIFF, DICOM

RAD-US05

Ultrasound System



- CPU (Central Processing Unit): i3-12151
- RAM (Random Access Memory): 8G
- Hard Disk: 256G
- Probe Connectors: 4
- Resolution (Screen Resolution): 1920*1080
- Monitor (Screen): 24-inch Monitor + 13.3-inch Touch Screen
- Dynamic Range: 36-120dB
- Element Channel: 192 Elements, 64 Channels
- Image Format: BMP, JPG, PNG, TIFF, DICOM

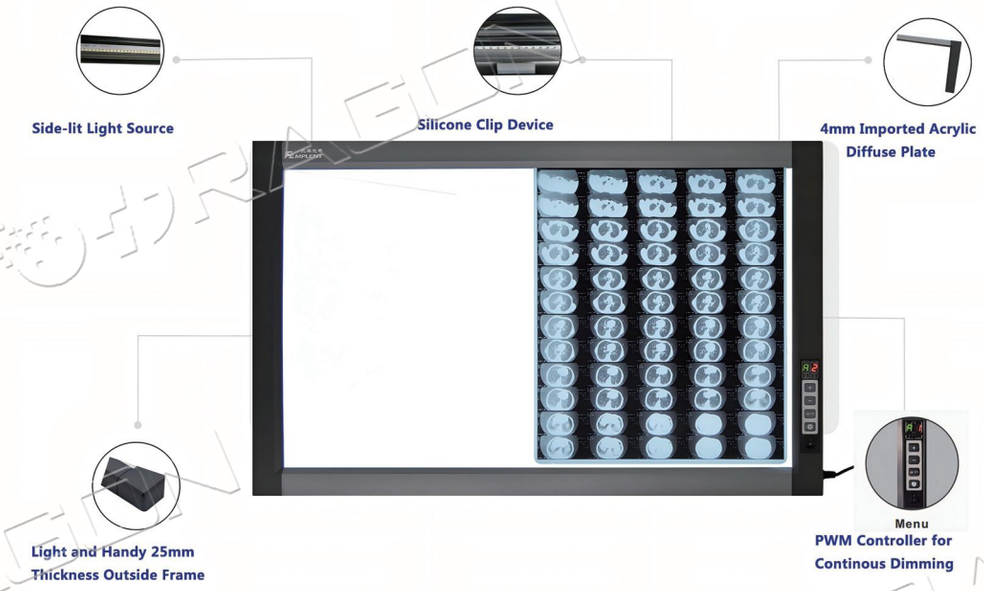
RAD-US06

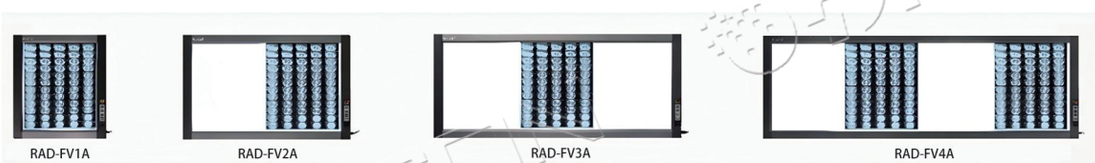
Ultrasound System



- CPU (Central Processing Unit): i3-12151
- RAM (Random Access Memory): 8G
- Hard Disk: 256G
- Probe Connectors: 4
- Resolution (Screen Resolution): 1920*1080
- Monitor (Screen): 24-inch Monitor + 13.3-inch Touch Screen
- Dynamic Range: 36-120dB
- Element Channel: 192 Elements, 64 Channels
- Image Format: BMP, JPG, PNG, TIFF, DICOM

Ultra Slim LED X Ray Film Viewer (Side-Lit)





X RAY Film Viewer

Model NO.	RAD-FV1A	RAD-FV2A	RAD-FV3A	RAD-FV4A
External Size(mm)	450x500x25	810x500x25	1170x500x25	1530x500x25
Visual Size(mm)	360x420	720x420	1080x420	1440x420
Max.Power	30W	60W	90W	120W
Maximum X-Ray film reading size	17x14inch (355.6x431.8mm)			
Light Source	lifespan: super high brightness SMD LED 144pc/panel; CT > 6500K; lifespan of 100000hrs			
Electric Parameters	Global Voltage Adaptive built-in power;AC90V-240V;50/60Hz			
Brightness Setting	PWM dimming system,minimum brightness≤300cd/m2 and the maximum brightness≥4000cd/m2. The brightness can be customized			
Clip device	Slicone clip device			
Mount Type	Wall mounted ; Bracket type (optional)			
Application Films	General film,digital film,breast mamography film			
Sensor function	Separate control of each panel,automatic sensing function,plug is bright,memory function,delay power off function			
Viewing Uniformity	≥90%			
Working Environment	Room Average Illuminance Should No More Than 100 lux			

ME-PM01
Patient Monitor



- Standard parameter：ECG, SPO2, NIBP, PR, TEMP, RESP
- Optional：Etco2, 2IBP, BIS, AGM, C.O. Nellcor Spo2, SunTech NIBP,
- Touch screen, Recorder, Central Monitoring System, Wall mounting, Trolley
- Display Size：12inch /15inch LCD screen display
- Display Type：Big font, Full/half screen seven waveform, ST, QRS analysis,
- Drug concentration calcula tion, Respiratory oxygen and chart, ECG full lead display
- ECG leads display：Support 3/5/10/12 ECG leads

ME-PM02
Patient Monitor



- 12.1-inch color LCD display.
- Multi- channel waveform display.
- Network connection and center monitor system.(Optional)
- Standard parameter:ECG,RESP,PR/HR,NIBP,TEMP,SPO2
- Optional configuration:ETCO2,Nellcor SpO2,IBP,Built-in recorder,

  Monitor bracket trolley,Monitor wall mount

ME-FD01
Fetal Doppler



- Features
- 1.Durable and economic
- 2.Color display,with blue backlight
- 3.High sensitive probe,anti-shock,waterproof,anti-fall
- Specification:
- Ultrasonic frequency:3MHz±3%
- Ultrasonic intensity:<10mW/cm2
- Power supply:2 Common AA batteries
- Continuous working time:>6hours

ME-SP01
Syringe Pump



- Syringe Size：10,20,30,50ml
- Automatic syringe size recognization：Rate Mode, Time Mode, Body Weight Mode,Drug Library Mode, Loading Dose Mode
- Rate Range：0.1-1500ml/h
- Rate Increment：0.1ml/h
- KVO：0.1-1ml/h adjustable
- Database Capacity：1000
- History Record Cassette：Up to 2000pcs records, including operation, alarm and modification;Trackable treatments are ensured.

ME-PM03
Patient Monitor



- 14-inch color LCD display.
- Support wire or wireless central monitoring system.(Optional)
- Standard parameter:ECG,RESP,PR/HR,NIBP,TEMP,SPO2
- Optional configuration:ETCO2,Nellcor SpO2,IBP,Built-in recorder,

  Monitor bracket trolley,Monitor wall mount,Touch screen

ME-PM04
Patient Monitor



- Color is optional : Red/Green.
- Simulated blood oxygen technology.
- Standard parameter：TEMP,NIBP,PR,SPO2
- Optional configuration:Bed Hook
- Display:2.8 inch

ME-SP02
Syringe Pump



- Adjustable Level：Occlusion, alarm volume, brightness adjustable
- Event Log：More than 10000 logs
- Injection Mode：Constant rate, time/volume mode, drug weight mode, micro-mode, programmable mode, drug library mode
- Syringe Size：5ml、10ml、20ml、30ml、50/60ml、auto-recognition
- Flow Rate:5ml:0.10ml/h-60.00ml/h
  10ml:0.10ml/h-300.00ml/h
  20ml:0.10ml/h-400.00ml/h
  30ml:0.10ml/h-600.00ml/h
  50/60ml:0.10ml/h-1200.00ml/h

ME-IP01
Infusion Pump



- 3 inch monochrome LCD display
- Infusion Speed：1ml/h - 1200ml/h can be incremented or decreased by 0.1ml/h
- Infusion Volume Preset：0.1ml - 9999.9ml can be decreased in increments of 0.1ml
- KVO：1ml/h - 5ml/h can be decreased in increments of 1ml/h

ME-ECG01
ECG Machine



- USB/UART Ports, supporting USB storage function
- 10.4-inch touch screen
- Leads: Standard 12 leads
- File Storage: 400/800 files
- time synchronization function
- Sampling Rate: 24-bit / 32 kilosamples per second (24bit/32Ksps)
- Heart Rate Range: 30-300 beats per minute (BPM)

ME-ECG02
ECG Machine



- 5 inch color LCD screen.
- 3 channel.
- Input mode: floating, defibrillation protection.
- Recording mode: thermal dot matrix recording.
- Working mode: manual mode, automatic mode.
- HR measurement range：30~300bpm
- Capture mode：12 lead at same time
- Channel:3

ME-IP02
Infusion Pump



- 4.3" color TFT LCD screen (LED backlight), with resolution 272x480.
- Three working modes: Drip mode, Time mode ,Volume mode.
- Drug library with 210 kinds of medicine.
- Storage 7000 history records.
- A variety of visible and audible alarm, make infusion more safe.

ME-EU01
Electrosurgical Unit



- System has return electrode monitoring (REM) system.
- Microprocessor control and digital display in LED panel.
- a)Pure Cut:1W~350W(Max.400W,Load 500Ω)
- b)Blend:1W~250W (Load 500Ω)
- c)ENDO Cut :99%(Load 500Ω)
- d)Spray Coag.:1W~80W(Load 500Ω)
- e)Desicate Coag.:1W~120W (Load 500Ω)
- f)Bipolar Coag.:1W~70W(Load 100Ω)

ME-FP01

Enteral Feeding Pump



- Touch screen
- Heating function
- Injection Mode：Constant rate,time/volume mode,drug weight mode, micro-mode,programmable mode,drug library mode
- Syringe Size：5ml、10ml、20ml、30ml、50/60ml,auto-recognition
- Flow Rate：5ml:0.10ml/h-60.00ml/h
  10ml:0.10ml/h-300.00ml/h
  20ml:0.10ml/h-400.00ml/h
  30ml:0.10ml/h-600.00ml/h
  50/60ml:0.10ml/h-1200.00ml/h

ME-VF01

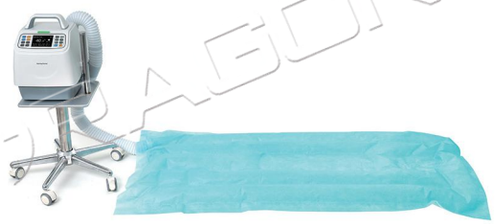
Vein Finder



- Multiple Colors Display：Black white, green, green background, red, purple, purple background, optional for different skin group.
- Multiple Sizes and Bright-ness Display：Large, medium, small, and very small images optional and four level brightness optional.
- Multiple Modes Display：Normal, enhanced and depth, depth mode with three puncture position prompts: deep, medium, and shallow
- Light Source：Near Infrared
- Projector Resolution(pixel)：854*480

ME-WS01

Warming System



- Multiple Wind Speed Levels: 8 adjustable wind speed levels, suitable for the needs of different patients in different environments
- Multiple Temperature Control Protection: Equipped with dual hardware and software temperature protection functions
- History Records: Can store more than 10,000 logs for easy query when necessary
- Air Purification Function: Equipped with a G4-class (compliant with EN779 standard) air filter and plasma air purification function
- Warming Blankets: 16 types of disposable warming blankets available as optional accessories

ME-BIW01

Blood and Infusion Warmer



- Multiple TemperatureControl ProtectionTechnology：
- Hardware and software temperature controlprotection to ensure the effective and safeheating
- 2mins Fast Heating：Fast heating to transfer the heat to the patient
- Three Heating Groove：Long,middle,short groove to meet differentneeds
- High Accuracy：Deviation is within±1℃

ME-SU01

Suction Unit



- It is designed to have an excess flow protection device to prevent the liquid from entering into the suction pump.
- The hand switch and foot switch are connected with each other in a parallel manner, they can be chosen and used at one’s will, and the foot switch is
- Max vacuum：≥0.09MPa(680mmHg)
- Max vacuum：Exit≥30L/min
- Storage bottle：2500ml*2.

ME-SU02

Suction Unit



- It is designed to have an excess flow protection device to prevent the liquid from entering into the suction pump.
- Max vacuum：≥0.08MPa(600mmHg)
- Flow rate：≥18L/min
- Storage bottle：1000ml×1

ME-ANA01

Anaesthesia Machine



- Configuration: 10.4" external touch screen, breathing ring, oxygen concentration, battery, components, dual VP300, writing pad, 2-YOKE
- Parameters:
- Tidal Volume: 20~1500ml
- Frequency: 2~100bpm
- I:E: 4:1~1:8
- P(inspired) : 5~70cmH2O
- P(support) : 3~50cmH2O
- PEEP: OFF, 3~30cmH2O
- Tslope: 0~2s
- Inspiration pause: OFF, 5%~60%Ti
- Trigger: 1~15L/min
- Compensation: Compliance and leakage compensation, fresh gas and altitude compensation

ME-ANA02

Anaesthesia Machine



- Configuration: 8.4-inch built-in screen, dual air sources, dual tank positions, dual VP300, IPPV/PCV/SIMV/PS/CPAP, touch screen, battery module, 2-YOKE
- Parameters：
- TV: 20~1500ml (In VC)
  Frequency: 2~100bpm
- I:E: 4:1~1:8
- PEEP: 0~30 cmH2O, optional
- Inspiration pause: OFF, 5~60%Ti
- Flow trigger: 1~15L/min
- Pressure trigger: -20~0cmH2O
- Pressure range: 5~70 cmH2O
- Flowmeters(Full config): O2: 0~1L/min; 1~10L/min
- N2O: 0~1 L/min; 1~12L/min, Air: 0~1 L/min; 1~15L/min
- Graph display(full config): P-t, F-t, V-t waveforms, P-V and F-V loops

ME-ANA03
Anaesthesia Machine



- Built in 8" color anaesthesia ventilator
- Traditional CO2 absorber (autoclavable, Patent)
- Dual high end precise vaporizers (Volume > 280ml)
- Dual gas sources system (O2/N2O)
- Continuous FIO2 monitoring & bain circuit interface
- Electronic tidal volume (Innovation)
- Battery back up for all system over 60 mins,
- Optional: Backup Yoke system (O2, N2O)
- Optional: Anaesthesia gas scavenging system
- Optional: Anesthesia gas modular patient monitor

ME-VE01
Ventilator



- ventilation mode: IPPV, SIPPV, SIMV, PEEP, SIGH, MAN,PCV, VCV
- pressure-time waveform, flow rate - time waveform, flow-volume loop, pressure-volume loop
- TV: 20—1500ml
- Rate: 1—120bpm
- I:E: 4:1—1:8
- 21 Parameters for ventilation monitoring
- 10 Security Alarm Systems
- Japan's sharp 10.4" TFT color LCD screen display
- MAC solenoid valve (USA)
- pressure sensor (USA)
- Electronic proportional valve (Germany)
- Simple respirator, humidifier

ME-VE02
Ventilator



- Respiratory mode: A/C、SIMV、PSV、SPONT、MMV、IPPV、SIGH、PEEP
- Tidal volume: 50～2000mL
- Frequency: 4～99bpm
- SIMV Frequency: 4～60bpm
- High quality, durable, steady & easy operation
- Pneumatic driven electric control
- High luminance digital 10.4" LCD screen
- High end level humidifier
- High quality tubes、accessories、spare parts
- Optional: Back up UPS battery
- Optional: Medical level air compressor

ME-VE03
Ventilator



- Configuration:
- No gas cylinder included, with first-aid kit, single circuit
- 5-inch screen
- Parameters:
- Breathing Modes: A/C-V with Sigh, A/C-P, SIMV-V, SIMV-P, SPONT/PSV, CPAP,
- MANUAL
- O2 concentration：40%-100%
- Tidal Volume (Vt): 0-2000ml
- I:E Ratio (Inspiratory:Expiratory Ratio): 4:1-1:10
- F (Respiratory Frequency): 1-120bpm (beats per minute)

ME-OC01
Oxygen Concentrator



- Compact and portable, weighing about 5kg, with external dimensions of 200*202*290mm.
- 1-7 liters of large flow, 1L oxygen concentration: 93% ±3%.
- Pure copper oil-free double-cylinder compressor, small energy consumption, strong power, low noise, fast heat dissipation.
- Large screen display, touch button.
- Operation noise level：≤50dB(A)

ME-NE01
Nebulizer



- It adopts an alloy mesh and an alloy vibrator to achieve a high-efficiency nebulization effect.
- Low operating noise, with the operating noise not exceeding 45 decibels (dB).
- Nebulization Rate: 0.15 milliliters per minute (mL/min)
- Particle Size: 3 micrometers ±25% (μm±25%)
- Medicine Cup Capacity: ≤8 milliliters (mL)
- Operating Noise Level: ≤50 decibels (A)

ME-BP01
Blood Pressure Monitor



- Measures systolic blood pressure (SYS), diastolic blood pressure (DIA), and pulse rate (PR) simultaneously
- Overpressure protection function: When the air pressure exceeds 295 millimeters of mercury (mmHg)
- Pulse Rate (PR) accuracy: ≤±3 millimeters of mercury (mmHg) (±0.4 kilopascals (kPa)); Measurement range: 40 beats per minute (BPM) ~ 199 beats per minute (BPM)

ME-PO01
Pulse Oximeter



- TFT large screen display.
- SpO2,PR, bar chart and PR waveform display.
- Settable alarm rang and language to meet the needs of different scenes and different people.
- Measurement data record that you can review the storage record.
- SpO2 Measuring range: 0～100% Resolution:1%
- PR Measuring range:30～240 bpm Resolution: 1 bpm

ME-PO02
Pulse Oximeter



- Gravity function,Automatic rotating read
- PI-Perfusion Index indication
- Dual color OLED displays SpO2,PR,waveform,Pulse bar; 4-direction &6-mode display provide convenient readings;
- Setting alarm range of Spo2 and pulse rate
- Sp02 Measuring range: 70～99%
- PR Measuring range:30～240 bpm
- Display Paremeters：SpO2,PR,waveform,Pulse bar

ME-IT01
Infrared Thermometer



- One-second temperature measurement, accurate and fast.
- One key measurement, convenient and efficient.
- Fever remind, safe and intimate.
- 32 groups of measurement data storage, easy to analyze and compare.
- Non-contact temperature measurement, safety and hygiene.
- Measurement range：34.0°C~43.0°C

LAB-BA01

Semi Automated Biochemistry Analyze



• T.BILI	r-GT/GGT	CHO	Ca	APOB-1/B	CHE
• D.BILI	ALP/AKP	TG	CL	APOB	CREA
• TP	UREA	CK	P	CK-MB	Mg
• ALB	LDH	C	ASO	AFU	Lactic Acid
• ALT/GPT	UA	a-HBDH	CO	FMN	LP(a)
• AST/GOT	GLU	AMY	LDL-C	HDL-C	LA
• TBA	ADA	HS-CRP	PA	Fe	Cu
• Zn	C_3	C_4	IgG		
• IgM	IgA	and drug,toxicity,etc			

LAB-BA02

Multitest Analyzer



- Chemistry: Kidney function, liver function, cardiac markers,
- minerals, blood disorders, blood lipid
- drug of abuse, miscellaneous, etc.
- Coagulation: PT, APTT, FBG, TT, D-Dimer, FDP, AT-I, PC, PS,
- VWF, Factor V, VI, VI, IX, X, XI, XIdeficient substrate, etc.
- SINNOWA reserves the right to change the technical
- specifications without prior notice.

LAB-MB01

Round Metal Bath



- Fast heating: The room temperature rises to 100'C
- forless than 10 minutes
- Small size: compact internal structure, smaller
- footprintAccurate temperature control: Temperature
- controlaccuracy<1° C
- Dual display option: set temperature main display,
- timemain display
- Multiple module options: 6 heating modules can
- beselected, with tightly arranged holes to
- accommodatemore samples
- Compatible containers: 0.2mL,0.5mL, 1.5mL,2mL,5ml

LAB-CF01

Portable Centrifuge



- Small volume, high capacity, low wind resistance,
- low heat rise;
- Easy to operate with dual start/stop function.
- Closelid for a spin speed up to 7000 rpm;
- .Ultra-quiet, low vibration, smooth and quiet
- operation (noise level<50dB)Safe, endurable
- and robust rotor with clamp locking design;
- Sophisticated design, Quick-change rotor
- without any tool;
- Accelerates and brakes in seconds;
- Compatible with 8x1.5mL/2mL and 4xPCR8 strips;

LAB-ST01

Magnetic Stirrer



- temperature of 380° C. a ximum heating
- Maximum stirring capacity of 5L.
- Maximum stirring speed of2000rpm.
- Efficient diversion platformand waterproof design to
- prevent liquid from enteringthe machine and corroding
- electronic components.
- Corrosion-resistant all-metal shell with excellent heat
- dissipation performance and reliable fire protection
- capabilities.
- Aluminum plate surface forfast heat conduction.
- Temperature and speed indicators for monitoring
- operational status.

LAB-BA03

Fully Automated Biochemistry Analyzer



- Stronger software performance and more convenient operation; Equipped with automatic test error correction function (Patented);
- Equipped with intelligent control and calibration management functions (Patented);
- Innovative gas/bubble eliminator (Patented); Equipped with automatic maintenance function, which greatly reduces failure rate and maintenance workload;
- Innovative probe with higher liquid detection sensitivity and much lower carry-over; Compact size and lower power consumption;
- Suitable for small and medium-sized medical institutions or specialized hospitals; can be loaded with pet diagnosis software for use in veterinary clinics.

LAB-BA01

Blood Analyzer



- Small sample volume required for testing: 10 μl (microliters) of venous blood, 10 μl (microliters) of capillary blood
- (the original "10yl" should be "10 μl"), and 20 μl (microliters) of prediluted blood
- Testing speed: 60 samples per hour Testing items: 21 parameters + 3 types of histograms Automatically cleans the sampler, counting cell, and pipelines
- after startup Testing method: Electrical impedance method; cyanide-free detection for hemoglobin (HGB)
- Counting modes: Venous blood mode, capillary blood mode, prediluted blood mode Supports Laboratory Information System (LIS)

LAB-ST02

Top-Mounted Stirrer



- OLED Digital overhead Stirrer strong
- stirring force, suitable for different viscosity
- samples. Mainly used in chemical synthesis,
- drug synthesis, physical and chemical analysis,
- chemical research and development, food
- and beverage, food and drug testing, beauty
- industry, handmade, cosmetics, dyes, paint,
- glue adhesives, plastics, polymers and other
- fields of dissolution, dispersion, emulsification
- and homogenization.

LAB-CF02

Centrifuge



- Speed Range: 300-4000 rpm (revolutions per minute),
- with an increment of 10 rpm (revolutions per minute);
- Rotor Capacity: Supports 8×15 mL (milliliter)
- centrifuge tubes;
- Adopts a microprocessor control system to ensure
- accurate speed control and better separation effect;
- Large safety margin, with noise as low as ≤ 65 dB (A)
- (A-weighted decibels);
- LCD (Liquid Crystal Display) screen, displaying
- operating parameters in real time;
- Toggle display between rotational speed and relative
- centrifugal force for easy data reading;

LAB-TR01

LCD Digital Tube Roller



- LCD displays the speed and time
- Rocking & rolling at variable-speed
- Adjustable speed range from 10 to 70 rpm
- Six roller design for gentle and efficient rolling,
- and easy
- to clean
- DC brushless motor quiet and maintenance free
- Cold room and incubator compatible

LAB-UA01

Urine Analyzer



- Photoelectrie colorimetry 60.120 tesis/hour 4.3 inch touch screen Can store more than 2000 test reports
- 9.10.11.14 test strip 9 Test stnp: GLU, BIL, KET, PH, BLO,PRO, URO, NIT. LEU 10 Test strip: GLU, BIL, KET, SG, PH, BLO, PRO, URO, NIT, LEU
- 11 Test strip: GLU, BIL,KET SG, DH, BLO, PRO, URO, NIT. LEU. VC. 14 Test strip: GLU, BIL, KET, SG, PH, BLO, PRO, URO, NIT. LEU, VC, CRE, Ca, MCA.

LAB-PA01

Fluorescence Quantitative PCR Analyzer



- Up to 6 fluorescence detection channels, enabling multiplex PCR.
- Effectively reduces multicolor crosstalk and edge effects, with no ROX calibration required.
- New-type optical scanning detection system
- Innovative scanning method and time-resolved signal separation technology
- Unique edge temperature compensation technology
- User-friendly software

LAB-TR02

Standard Tube Roller



- Adjustable speed range from 0 to 70 rpm
- Six roller design for gentle and efficient
- rolling, and is easy to clean

LAB-MS02

Microscope



• Viewing head:	Monocular head
• Huygens eyepieces:	H10X
• Huygens eyepieces:	H12.5X
• Achromatic objective:	4X, 10X, 40X
• Stage:	Plain Stage with paired clips; Stage size:120mm*120mm
• Rotating disc diaphragm:	Fiveaperture φ3.2. φ4, φ5, φ8, φ15
• Coarse adjustment range:	50mm
• Fine adjustmentrange:	1.8-2.2mm
• Ilumination:	Concave-plan reflector φ50mm(extra led lam optional)

LAB-WB01

Laboratory Workbench



- Specification: Main unit: Length/m * Width 1500 * Height 800mm
- Side unit: Length/m * Width 750 * Height 800mm
- Worktop: Made of 12.7mm thick solid core chemical board, corrosion-resistant, acid and alkali resistant, high-temperature resistant, easy to clean.
- Cabinet body: Entirely made of 1.0mm high-quality cold-rolled steel plate, surface undergoes acid washing, phosphating, uniform gray-white epoxy spraying, chemical anti-rust treatment, resistant to acid and alkali corrosion, good load-bearing performance, long service life. Adjustable feet.
- U-shaped stainless steel handle

LAB-WB02

Laboratory Workbench



- Specification: Length/meter * Width 1500 * Height 800mm
- The countertop is made of solid chemical board, which is resistant to acid and alkali, high temperature, corrosion, non-absorbent, fireproof, anti-aging, non-toxic, non-fading, and has a hard texture. The surface is smooth and flat, with an overall elegant and decent appearance.
- The entire tabletop is made of high-quality cold-rolled steel plate, and the surface is sprayed with electrostatic powder after degreasing and phosphating treatment.
- The surface is smooth, without folds, cracks, layering, or welding.

LAB-WB03

Laboratory Workbench



- Specification: Length/meter * Width 1500 * Height 800mm
- The countertop is made of solid core chemical board, which is resistant to acid and alkali, high temperature, corrosion, non-absorbent, fireproof, anti-aging, non-toxic, non-fading, and has a hard material. The surface is smooth and flat, and the overall appearance is elegant and decent.
- The tabletop is made of high-quality cold-rolled steel plate, and the surface is sprayed with electrostatic powder after degreasing and phosphating treatment. The surface is smooth, without folding, cracks, layering, or welding.

LAB-CH01

Laboratory Chair



- 【Seat Material】: Made of black self-skinning foam
- 【Backrest Dimension】: 410 mm (width) × 290 mm (height), with adjustable depth
- 【Seat Dimension】: 450 mm (width) × 420 mm (depth)
- 【Height Adjustment Range】: 420-560 mm
- 【Chair Base】: Φ600 mm, five-star steel tube base with casters; no welding
- 【Casters】: PA nylon casters

LAB-CH02

Laboratory Chair



- 【Seat Material】: Made of black self-skinning foam
- 【Backrest Dimension】: 410 mm (width) × 290 mm (height), with adjustable depth
- 【Seat Dimension】: 450 mm (width) × 420 mm (depth)
- 【Foot Ring】: Φ510 mm steel tube (formed by stamping); foot ring height adjustable
- 【Height Adjustment Range】: 550-800 mm
- 【Chair Base】: Φ600 mm, five-star aluminum alloy base (polished)
- 【Casters】: PA nylon casters

LAB-CH03

Laboratory Chair



- 【Seat Material】: Made of black polyurethane foam
- 【Backrest Dimension】: 220 mm (width) × 70 mm (height)
- 【Seat Dimension】: 350 mm (width) × 250 mm (depth)
- 【Height Adjustment Range】: 415-555 mm
- 【Chair Base】: Φ470 mm, five-star steel tube base
- 【Casters】: PA nylon casters

LAB-CH04

Laboratory Chair



- 【Seat Material】: Made of black polyurethane foam
- 【Seat Dimension】: Φ330 mm (diameter)
- 【Height Adjustment Range】: 420-560 mm
- 【Fixed Footrest】: Φ300 mm, electroplated steel foot ring (reduces leg fatigue)
- 【Chair Base】: Φ400 mm, electroplated steel five-star base
- 【Feet Pads】: PA nylon adjustable feet

LAB-FH01

Fume Hood



- Width 1800 × Depth 850 × Height 2350 mm

LAB-FH02

Fume Hood



- Width 1800 × Depth 850 × Height 2350 mm

LAB-BC02A
Body Cooler



- Effective Capacity: 2 drawers
- Internal Temperature: 0 ~ -10℃
- Relative Humidity: ⩾ 90%
- Power Supply: AC , single-phase, 220V, 50Hz
- Input Power: 430W (domestic compressor)
- Overall Dimensions: 2400 × 800 × 1275 mm (compressor rear-mounted); Inner Liner Dimensions: 630 × 440 × 1960 mm
- Weight: 280 kg
- Refrigerant: R134a

LAB-BC03A
Body Cooler



- Effective Capacity: 3 drawers
- Internal Temperature: 5 ~ -10℃
- Relative Humidity: ⩾ 90%
- Power Supply: AC (Alternating Current), single-phase, 220V, 50Hz
- Input Power: 645W (domestic compressor); imported Danfoss compressor is also available as an option
- Overall Dimensions: 2280 × 800 × 1785 mm (compressor rear-mounted); Inner Liner Dimensions: 630 × 440 × 1960 mm
- Weight: 350 kg
- Refrigerant: R134a / 404a

LAB-LC01
Lift Cart



- Product material: 304# high-quality stainless steel
- Material characteristics: resistant to acid, alkali and high temperature
- Electric-hydraulic lifting. Load-bearing capacity: 150kg
- Specification: Length 2200 * Width 650 * Height 390/1500mm
- Equipped with 2 directional wheels and 2 brake wheels, which prevent movement when stationary
- Equipped with emergency stop switch, lifting control switch, and power consumption display switch

LAB-LC02
Lift Cart



- Product material: 304# high-quality stainless steel
- Specification: Length 2200 * Width 650 * Height 390/1500mm
- On one side of the trolley, there is a 900mm stainless steel push-pull guard handrail, facilitating easy movement and transportation.
- Equipped with a scissor-type foot-operated hydraulic push rod for lifting, smooth and noise-free.
- When stepping on the lifting pedal, the trolley tabletop rises; when stepping down on the lowering pedal, the trolley tabletop descends.
- It is equipped with 2 directional wheels and 2 brake wheels, which prevent movement when stationary.

LAB-BC06A
Body Cooler



- Effective Capacity: 6 drawers
- Internal Temperature: 0 ~ -10℃
- Relative Humidity: ⩾ 90%
- Input Power: 1308W (domestic compressor)
- Overall Dimensions: 2280 × 1580 × 1785 mm (compressor rear-mounted); Inner Liner Dimensions: 630 × 440 × 1960 mm
- Weight: 350 kg
- Refrigerant: R134a

LAB-BC08A
Body Cooler



- Effective Capacity: 8 drawers
- Internal Temperature: 5 ~ -10℃ (temperature customizable)
- Relative Humidity: ⩾ 90%
- Input Power: 1720W (domestic Anuodan compressor); imported Secop compressor (with 304 stainless steel) is available as an option
- Overall Dimensions: 2400 × 1580 × 2130 mm (compressor rear-mounted)
- Weight: 750 kg
- Refrigerant: R406a

LAB-PT01
Postmortem Table



- Operation table height adjustment range: 150mm
- Specification: Length 2600*Width 800*Height 850mm
- Main functions:
- Equipped with a cold and hot water regulator and an automatic sensor faucet (requires connection to a water heater)
- The mobile spray flushing gun has adjustable water pressure and can flush out all the dirt on the dissection table
- The grinder below the water tank can crush the disintegrated tissue after dissection and discharge through the drainage outlet
- Negative pressure ventilation system (requires connection to an external ventilation system)
- The countertop can rotate 45° forward and backward to facilitate multi-angle photography and teaching

LAB-PT02
Postmortem Table



- Specification: Length 2500*Width 800*Height 850 mm
- Main functions:
- Equipped with a temperature control device and a manual faucet (requires connection to a water heater)
- The water pressure of the mobile spray shower gun can be adjusted, and it can be used to rinse all the dirt on the dissection table
- The negative pressure ventilation system needs to be connected to the external ventilation system

Laboratory
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ENT-DC01
Dental Chair



• High-speed handpiece connector	2 sets
• Low-speed handpiece connector	1 set
• Triple-function syringe	1 set
LED sensor dental light	1 set
• X-ray film viewer	1 set
• High & low suction saliva ejector	1 set
• Automatic spittoon flushing and cup filling control system	1 set
• Movable glass spittoon	1 set
• Built-in water purification system	1 set
• Electric motor	1 set
• PU leather	1 set
• Doctor's chair	1 pcs

ENT-DC02
Dental Chair



• High-speed handpiece connector	2 sets
• Low-speed handpiece connector	1 set
• with 9 memory positions	1 set
Triple-function syringe	1 set
• LED sensor dental light	1 set
• X-ray film viewer	1 set
• High & low suction saliva ejector	1 set
• Automatic spittoon flushing and cup filling control system	1 set
• Movable ceramic spittoon	1 set
• Built-in water purification system	1 set
• Electric motor	1 set
• Microfiber leather	1 set
• Doctor's chair	1 pcs

ENT-AC01
Air Compressor



- Oil free air compressor: 550W(0.75HP);
- Air tank: 30L
- Supply for: 1 pcs dental chair

ENT-AC02
Air Compressor



- Oil free air compressor: 2520W(3HP)
- Air tank: 90L
- Supply for: 6 pcs dental chairs

ENT-LA01
Laryngoscopy



- fiber optic laryngoscope set I/G&II/G
- Reusable fiber optic laryngoscope. Blade are made of medical grade 304 stainless steel,LED is brighter 80%than xenon light,blade size:mac 1/2/3/4 blade for bigger child and adult,miller 00/0/1 for infant and pediatric

ENT-LA02
Laryngoscopy



- lamp laryngoscope I/D
- Reusable Professional lamp Laryngoscope .The blades are made of 304 stainless steel with 2.5V LED lamp,blade size :miller 00/0/1 for infant and child,mac 2/3/4 for adult, Aluminum handle

ENT-OT01
Otoscope



- Direct illumination
- 3X magnification for the viewing window
- 2.4mm/3mm/4mm/5mm ear tips of two sets
- The clip with integrated on/off switch
- 3500k and 6000k color temperature LED bulb and XHL Xenon Halogen bulb are optional
- Colors are optional

ENT-OP01
Ophthalmoscope



- Optical glass lens and 5 different apertures
- 19 kinds of adjustable corrective lenses,
- Range of lenses:-20d~+20d
- The deluxe LCD screen handle can adjust the brightness of the light source
- Optical SMT LED technology,low power consumption and long life
- Built-instant current IC circuit,The light effect is more stable
- 3500k color temperature of warm white light
- CRI≥90%,ensure the real image.

PET-XR01
X-ray System



- 220V±22V,32KW,40～125KV,10～400mA

PET-CR01
C-arm X-ray Machine



- 220V，5kW Monoblock，40-125KV，
- 0.1-100mA

PET-ANA01
Anaesthesia Machine



- Powerful electronically controlled turbine drive, no need for oxygen cylinders anymore
- 9-inch touch screen, real-time monitoring of various parameters

PET-OT01 Operating Table



- Overall dimension: 1300*600*450-1050mm

PET-OT02 Operating Table



- Overall dimension: 1400*650*(760-1060)mm
- Manual Tabletop V shape

PET-GT01 Grooming Table



- Length 115 cm × Width 60 cm × Height 68 cm
- The entire table has a load capacity of 200 kg
- The metal mesh pocket under the table has a load capacity of 10 kg

PET-VE01
Ventilator



- Only need to input the animal's weight; other parameters will be calculated automatically, providing a foolproof operation experience.

PET-MO01
Monitor



- Touchscreen Veterinary Monitor, suitable for cats, dogs and other animals
- 12-inch Color TFT-LCD Screen

PET-ECG01
ECG Machine



- 12-lead, standard Cabrera, 12 leads collected simultaneously
- Input Circuit: Floating, defibrillation protection
- LCD Display Screen

PET-GT02 Grooming Table



- Length 120 cm × Width 60 cm
- Lifting Height: 30~120 cm
- The entire table has a load capacity of 400 kg

PET-CG01 Pet Cage



- 304 Stainless Stainless Steel
- 1220*700*1570mm

PET-BP01 Bathing Pool



- Overall dimension: 1300*740*(900-1300)mm

PET-IP01
Infusion Pump



- 3.5-inch Color Touchscreen
- Doorless Design
- 10-Hour Battery Life

PET-SP01
Syringe Pump



- Three injection modes
- Omni-directional sound and light alarms
- Injection accuracy: ±2%

PET-PD01 Pet Dryer



- External dimensions: 91*76*71cm
- Power: 3200 w
- 5.Power supply:220V

PET-PD02 Hair Dryer



- Motor power: 1200 W
- Air speed: 20-100 m/s
- Noise level: 65 dB