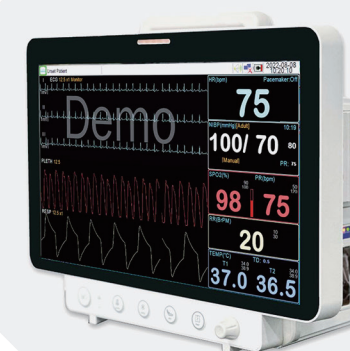
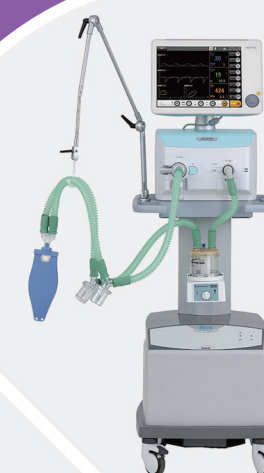


OR, Emergency & ICU

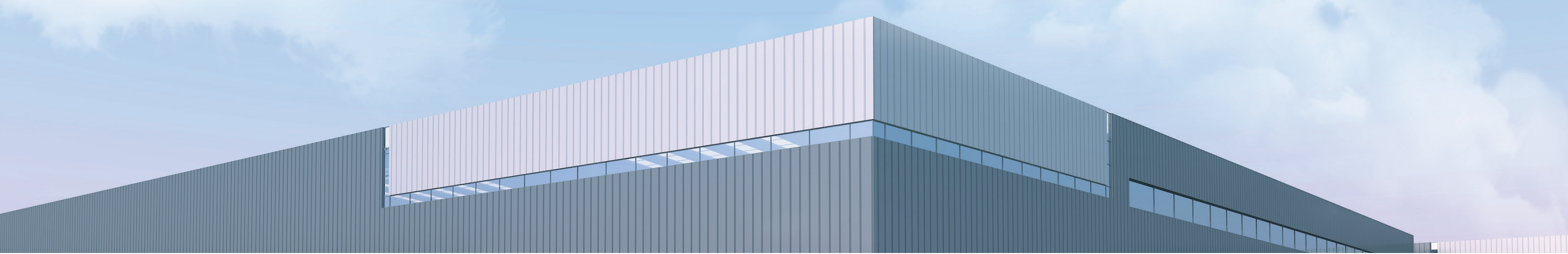


Guangzhou Yueshen Medical Equipment Co., Ltd.

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►► Profile

Headquartered in Guangzhou, YSENMED is a professional medical x-ray manufacturer and supplier of various medical equipment.

YSENMED covers the business of medical imaging, medical laboratory, OT equipment, gyn & obstetrics equipment, dental supplies, ENT device, hospital furniture, CSSD solutions, and other medical equipment. Based on mutual trust & good service, our mission is to provide the most cost-effective medical equipment for hospitals and clinics around the world. So far, we have established good cooperation with customers from 188 countries or areas globally.

YSENMED insists on the idea of "Reputation First, Customers Foremost", which is the aim of our after-sale service. We have established a good after-sale service team, providing powerful backup force to our customers. In recent years, we have been granted the "Nationwide Medical Device After-sale Service Advanced Unit".

Guangzhou Yueshen Medical Equipment Co., Ltd. is committed to be the your trustworthy supplier and exporter in the field of medical equipment.



►► Customer Testimonials



YSENMED YSCT-128X 128-slice CT scanner system for Hospital Privado Luanda Sul, Angola.



YSENMED veterinary MRI system YSMRI-035 VET for Southvalley Veterinary Clinic in Philippines.



YSENMED 50kW digital x-ray system YSX500D in Nigeria.



YSENMED digital flat panel C-arm systems for a public hospital in Algeria.



YSCT-32 CT system has been installed in Aden International Modern Hospital in Yemen.



YSENMED mobile DR systems (10 sets) YSX-mDR5A for a tender in Philippines.



Doctors in a Ghana hospital are happy with YSENMED YSB-S7 color doppler ultrasound system.



YSENMED flat panel detectors have been receiving good feedbacks from customers around the world.



YSENMED CBCT system YSX1005E has been set up in a dental clinic in Myanmar.

Exhibitions

MEDICA 2023



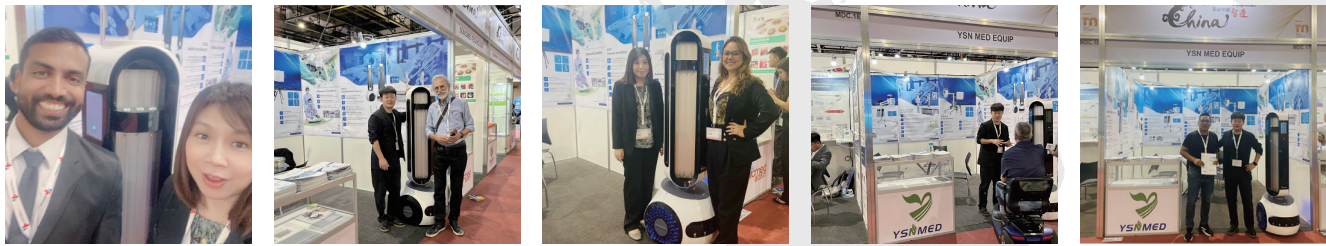
Singapore Vet Show 2023



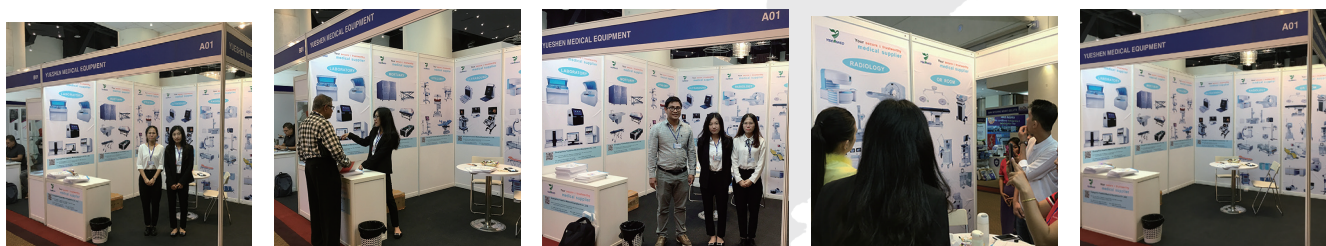
Philippines Medical Expo 2023



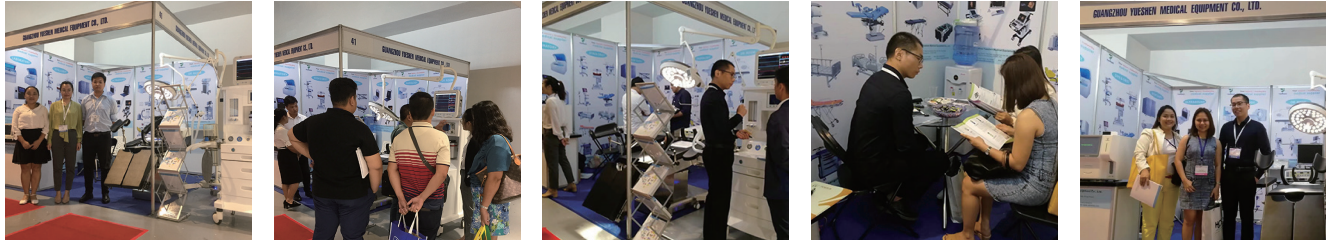
Brazil Medical Fair 2023



Myanmar Phar-Med Expo 2019



Medical Philippines Expo 2019



Contents

- 001~002 ----- Anthesia Machines
- 003~004 ----- Respirators / Ventilators
- 005~006 ----- Surgical Tables
- 007~008 ----- Operation Lamps
- 009 ----- Surgical Pendants
- 010 ----- Operating Room Hermetic Door
- 011~012 ----- Defibrillator Monitors, AED & CPR
- 013 ----- Patient Monitors
- 014 ----- ECG Machines
- 015~016 ----- Surgical Generator, Ultrasonic Scalpel & RF Plasma Surgical System
- 017 ----- Surgical Power Tools
- 018~020 ----- Surgical Instrument Sets
- 021 ----- Oxygen Generators
- 022 ----- Suction Units, Vibrating Expectoration Machines & Tourniquets
- 023~024 ----- Infusion & Syringe Pumps, Vein Finder, Warming Blanket



OR, Emergency & ICU

Anesthesia Workstations



Aeon AG70



- ★ Display: 18.5" TFT color touch screen
- ★ Gas supply: O₂, N₂O, Air 280~600kPa
- ★ Flowmeter: Electronically controlled mixer
- ★ Ventilation modes: STANDBY, MANUAL, VCV, PCV, PCV-VG, SIMV-VC, SIMV-PC, SIMV-VG, PS/CPAP
- ★ Tidal volume: 10~1500ML
- ★ Rate: 2~100bpm
- ★ IE ratio: 4:1-1:8
- ★ PEEP: 3-50cmH₂O, Electronic
- ★ Vaporizer: Halothane, Enflurane, Isoflurane, Sevoflurane, Desflurane



Aeon8800A



- ★ Display: 15" touch screen
- ★ Gas supply: O₂, N₂O, Air
- ★ YOKE: Standard 2, max option 4
- ★ Flowmeter: Electronic flowmeter
- ★ Ventilation modes: IPPV (VCV), PCV, SIMV-VC, SIMV-PC, PCV-VG, SIMV-VG, PS/CPAP, BIVENT, APRV, Manual
- ★ Tidal volume: 10~1500ML
- ★ Rate: 2~100bpm
- ★ IE ratio: 4:1-1:8
- ★ PEEP: 3-50cmH₂O, Electronic
- ★ Vaporizer: Halothane, Enflurane, Isoflurane, Sevoflurane



Aeon8300A



- ★ Display: 10.4" touch screen
- ★ Gas supply: O₂, N₂O, Air
- ★ YOKE: Standard 2
- ★ Flowmeter: Mechanical flowmeter
- ★ Ventilation modes: IPPV (VCV), PCV, SIMV-VC, SIMV-PC, PCV-VG, PS/CPAP, Manual
- ★ Tidal volume: 20~1500ML
- ★ Rate: 2~100bpm
- ★ IE ratio: 4:1-1:8
- ★ PEEP: 3-30cmH₂O, Electronic
- ★ Vaporizer: Halothane, Enflurane, Isoflurane, Sevoflurane



Aeon7200A



- ★ Display: 8.4" touch screen
- ★ Gas supply: O₂, N₂O (AIR optional)
- ★ YOKE: Standard 2
- ★ Flowmeter: Mechanical flowmeter
- ★ Ventilation modes: IPPV (VCV), PCV, SIMV-VC, Spont, PS/CPAP, Manual
- ★ Tidal volume: 20~1500ML
- ★ Rate: 4~100bpm
- ★ IE ratio: 4:1-1:8
- ★ PEEP: 3-30cmH₂O, Electronic
- ★ Vaporizer: Halothane, Enflurane, Isoflurane, Sevoflurane



YSAV750



- ★ 15 inch TFT Touch Screen
- ★ Proportional flow valve
- ★ Tidal volume 10-1500mL
- ★ Pipeline supply of O₂, N₂O, Air
- ★ Electronic flowmeter
- ★ Ventilation Modes: VCV, PCV, SIMV, SPONT/CPAP, PRVC, Sigh, Manual, cardio pulmonary bypass.
- ★ Support SPO₂ monitoring
- ★ E-Peep
- ★ Vaporizer: Halothane, Enflurane, Isoflurane, Sevoflurane



YSAV700 / YSAV600



- ★ 15 inch TFT Touch Screen
- ★ Proportional flow valve
- ★ Tidal volume 20-1500mL
- ★ Pipeline supply of O₂, N₂O, Air
- ★ Electronic flowmeter for YSAV700 and mechanical flowmeter for YSAV600
- ★ CPAP, PRVC, Sigh, Manual, cardio pulmonary bypass.
- ★ Support SPO₂ monitoring
- ★ E-Peep
- ★ Vaporizer: Halothane, Enflurane, Isoflurane, Sevoflurane



OR, Emergency & ICU

Anesthesia Machines



YSAV850



- ★ 8.4 inch TFT display, built-in ventilator (10.4 inch display optional)
- ★ Two drawers, four wheels
- ★ 5-Tube Flowmeters, O₂, N₂O, and Air
- ★ Two Vaporizer: Isoflurane/Enflurane/Halothane/Sevoflurane
- ★ Respiration: A/C, IMV, SIMV, IPPV, SIPPV, PEEP, PCV, VCV, Sign, Manual. Tidal Volume: 20~1500ml
- ★ Optional: Patient Monitor
- ★ Halothane vaporizer optional



YSAV01B2



- ★ 4-Tube Flowmeters, O₂, N₂O
- ★ Two Vaporizers: (Enflurane/ Isoflurane/Sevoflurane/Halothane)
- ★ Respiration: A/C, IPPV, SIPPV, IMV, SIMV, MANUAL
- ★ Tidal Volume: 50~1500ml
- ★ I/E Ratio: 4:1~1:10
- ★ Optional: Patient Monitor
- ★ Halothane vaporizer optional



YSAV01C1



- ★ Pneumatically driven electronically controlled system
- ★ Built-in ventilator, LED displayscreen
- ★ 4-tube flow meters, O₂ & N₂O ;0.1 L/Min~ 10 L/Min;
- ★ One vaporizer, Enflurane/Isoflurane/Sevoflurane; (Option: Halothane)
- ★ Oxygen Flush: 25~75 L/Min;
- ★ Respiration Mode: IPPV, SIPPV, SIMV, Manu
- ★ Tidal Volume: 50~1500 mL;
- ★ I:E: 1:1.5, 1:2.0, 1:2.5, 1:3, 1:4;
- ★ Respiration Frequency: 4~40 bpm;



YSAV330A



- ★ 8.4" Large LCD screen, various monitoring waveform and parameters in different colors
- ★ IPPV, Pressure mode, SIMV modes can easily meet the ventilation requirement
- ★ Pneumatically Driven and Electrically Controlled.
- ★ Working Mode: For the Closed System, Semi-Closed System and Semi-Open System
- ★ Manual Control or Automatic Control
- ★ Automatic Compensation of Flow, Temperature and Pressure Self-Lock and Interlock
- ★ Respiratory Modes: IPPV, SIGH, SIMV/F/2, PEEP (+.5kRa~+2kPa), SIPPV
- ★ Respiratory Rate: 4 -- 60bpm
- ★ Tidal Volume: 30 -- 1500ml
- ★ I/E Ratio: 3:1 -- 1:4 Adjustable



YSAV320B



- ★ 8.4 inch color TFT high-luminance screen
- ★ Gas Supplies: O₂ & N₂O (0.3~0.5MPa)
- ★ Monitoring Parameters: Tidal Volume, the Respiratory Rate; I/E Ratio; the Peak Airway Pressure; Airway Pressure Waveform
- ★ Working Mode: Manual Control or Automatic Control
- ★ Respiratory Modes: IPPV, SIGH, SIMV/F/2, (Optional: PEEP (0.5kPa -- 2kPa), SIPPV(C)), MANUAL
- ★ Tidal Volume: 30-1500ml



YSAV6101A



- ★ Gas configuration: O₂, N₂O
- ★ Pipeline input range: 280-600Kpa
- ★ Modes of Ventilation: MANUAL
- ★ Working type: Pneumatic driven
- ★ Hypoxic guard system: N₂O cut-off valve, O₂ concentration >25%
- ★ APL valve: <6Kpa
- ★ O₂ Flush: 25-75L/min
- ★ Volume of CO₂ absorber: 0.8L (Optional for 1.6L CO₂ absorber)
- ★ Flowmeter: 4 tubes, Cascade 0.1-10L/min O₂, 0.1-10L/min N₂O
- ★ Vaporizer: 1 unit (Isoflurane/Enflurane/Sevoflurane/Halothane)



OR, Emergency & ICU

Ventilator / Respirator



VG70



- ★ Comprehensive ICU ventilator including BIVENT and PRVC
- ★ Compact, big capacity battery, no air compressor, intra-hospital mobility
- ★ Flexible device configuration: equipped on a trolley, bed or ceiling pendant
- ★ Unique metal-based, autoclavable, heated exhalation valve
- ★ Built-in flow sensor, non-consumable design
- ★ Upgradeable ventilation system software, with an available USB port
- ★ Ventilation modes: VCV(A/C), PCV(A/C), PRVC, SIMV(VCV)+PSV, SIMV(PCV)+PSV, SIMV(PRVC)+PSV, SPONT/CPAP+PSV, BIVENT+PSV, NIV/CPAP, NIV-T, NIV-S/T



YSAV-RS3



- ★ 18.5-inch HD touch screen
- ★ 30° rotatable screen for different view requirement
- ★ Humanized UI design to smooth your workflow
- ★ Intuitive trend displays, decision making more reassuring
- ★ Powerful data storage for 72 hours of trending and 20000 records
- ★ No air compressor, intra-hospital mobility
- ★ The high-performance turbine supports 20,000 hours of work
- ★ Complete ventilation modes
Invasive: VCV, PCV, PRVC, VSIMV, PSIMV, V+SIMV, CPAP/PSV, BPAP, APRV
Non-invasive: PCV, ST, CPAP, VS, PPS



VT5230



- ★ Multi-functional ICU ventilator that combines Invasive & Non-invasive ventilation, suitable for adult, pediatric and neonatal patients
- ★ Comprehensive ventilation modes & monitoring data, typical ventilation modes with advanced BIVENT and PRVC ventilation modes, fully meet the demands of clinical use.
- ★ Waveforms and loops display with multi-parameter monitoring system provide comprehensive patient information.
- ★ Supports external communication and its software can be updated through Internet or USB
- ★ It has a thoughtful configuration with its detachable screen that increases its flexibility and it can be equipped on a mobile cart or ceiling pendant
- ★ Ventilation modes: VCV (NC), PCV (A/C), PRVC (A/C), SIMV (VCV/PCV/PRVC) + PSV, SPONT/CPAP + PSV, BIVENT/AP



YSAV3010



- ★ 12.1 inch touch screen with desirable color schemes
- ★ The simplest interface boots a precise control and convenient operation
- ★ Applied for adult, pediatric and infant
- ★ Multi-mode ventilation function (VCV, SIMV, SIMV/PSV, PSV, PCV, APRV, APNEA, CPAP, BIPAP, Manual, SIGH)
- ★ Applied with Invasive ventilation and Non-invasive ventilation
- ★ Advanced air compressor for air input
- ★ Self testing and calibration function
- ★ Auto-wash for exhaust valve
- ★ Assistant Nebulization treatment
- ★ High flow oxygen remedy



YSAV90B



- ★ 10.4" LCD Display Screen
- ★ Breathing Mode: IPPV, SIPPV, IMV, SIMV, SPONT, PEEP, PCV, VCV, CPAP, MANU, SIGH
- ★ PEEP: 0.1~1.0kPa
- ★ Tidal Volume: 20~1500 ml
- ★ Respiratory Rate: 1~99bpm
- ★ O2 Concentration: 21% ~100%
- ★ With standard air compressor



YSAV90A



- ★ 10.4" LCD Display Screen
- ★ Breathing Mode: IPPV, SIPPV, IMV, SIMV, SPONT, PEEP, PCV, VCV, CPAP, MANU, SIGH
- ★ Tidal Volume: 20~1500 ml
- ★ Respiratory Rate: 1~99bpm
- ★ I/E Ratio: 4:1~1:4
- ★ O2 Concentration: 48% ~100%
- ★ Optional AIR COMPRESSOR



OR, Emergency & ICU

Ventilator / Respirator



YSAV70B



- ★ 10.4" LCD Display Screen
- ★ Breathing Mode: IPPV, SIPPV, IMV, SIMV, SPONT, PEEP, MANU, SIGH
- ★ PEEP: 0.1~1.0kPa
- ★ Tidal Volume: 50~1500 ml
- ★ Respiratory Rate: 1~99bpm
- ★ I/E Ratio: 4:1~1:4
- ★ O2 Concentration: 21% ~100%
- ★ With standard air compressor



YSAV70A



- ★ 10.4" LCD Display Screen
- ★ Breathing Mode: IPPV, SIPPV, IMV, SIMV, SPONT, PEEP, MANU, SIGH
- ★ PEEP: 0.1~1.0kPa
- ★ Tidal Volume: 50~1500 ml
- ★ Respiratory Rate: 1~99bpm
- ★ I/E Ratio: 4:1~1:4
- ★ O2 Concentration: 48% ~100%
- ★ OPTIONAL AIR COMPRESSOR



YSAV-HF80 HFNC



- ★ Output gas temperature: 31°C~37°C tolerance ±2% / 1st gear 31°C 2nd grade 34°C 3rd grade 37°C
- ★ Flow adjustment range: LPM~80 LPM tolerance ±8%
- ★ Oxygen concentration adjustment monitoring range: 21%~100%, tolerance ±5% (±3% FS)
- ★ Heating plate thermal cut: 115±5°C
- ★ Automatic water-adding humidification tank: automatic water-adding, variable volume ≤280mL, compliance ≤0.4mL/cmH2O
- ★ Audible alarm: ≥55dB (A)
- ★ Preheating times ≤30min, reaching 31°C ≤10min



Shangrila 510S



- ★ Shangrila 510S is a universally used model. Not only for emergency ventilation, but also it is suitable for ideal transport ventilation.
- ★ The circumstances include on-site emergency treatment, pre-hospital transport, inter-hospital transport, and even intra-hospital transport.
- ★ Patient Type: Adult, Child, Infant (>3.5 kg)
- ★ Ventilation Modes: A/C-V with Sigh, SIMV-V, SPONT/PSV, MANUAL, A/C-P, SIMV-P, CPAP



YSAV2010



- ★ Screen Size: 5.7 inch
- ★ Gas: O2 or Air
- ★ Pipeline input Range: 280kpa-600kpa
- ★ Breathing Rate: 4-100/min
- ★ Inspiratory Duration: 0.2-6s
- ★ Tidal Volume: 50-1500ml
- ★ Oxygen concentration: 45%-100%
- ★ I:E Ratio: 4:1-1:8
- ★ Sigh times: 1-5 (Every 100 times)
- ★ PEEP: optional
- ★ Ventilation Mode: IPPV, SPONT/CPAP, A/C, SIGH SIMV, MANUAL



YSME-DS8 CPAP



- ★ Work Mode: CPAP, Auto, S, T, ST, APCV
- ★ Sound: < 29 dB
- ★ Screen: 2.8 inch TFT, 320 x 240
- ★ Pressure Range: 4-30 cm H2O
- ★ IPAP: 4-30 cm H2O
- ★ EPAP: 4-20 cm H2O
- ★ Over-Temperature Protection: Stop Automatically, Alarm with 4 Times
- ★ Lock Function: Yes
- ★ Screen Auto Sleep: Auto Sleep in 15 Minutes, Press Any Button to Highlight Screen
- ★ Backup Rate: 5-50/ min, Adjustable
- ★ I/E: 10-80%
- ★ Ramp Item: 0-60 min Adjustable 1 min/Step



OR, Emergency & ICU

Operating Tables



YSOT-HW5C (ERCP & DSA)

- ★ Table Size: 2000±50mm*480 ±20mm
- ★ Height: (550-850)±50mm
- ★ Forward: ≥ 25° backward: ≥ 15°
- ★ Leftward: ≥ 15° rightward: ≥ 15°
- ★ Leg board fold downward: ≥90° fold outward: ≥90°
- ★ Back board fold upward: ≥75° fold downward: ≥20°
- ★ Head board fold upward: ≥30° fold downward: ≥90°
- ★ Waist board lifting: 120mm



YSOT-D1A (Electro Hydraulic)

- ★ Table Size: 2000±50mm*480 ±20mm
- ★ Height: (550-850)±50mm
- ★ Forward: ≥ 25° backward: ≥ 15°
- ★ Leftward: ≥ 15° rightward: ≥ 15°
- ★ Leg board fold downward: ≥90° fold outward: ≥90°
- ★ Back board fold upward: ≥75° fold downward: ≥20°
- ★ Head board fold upward: ≥30° fold downward: ≥90°
- ★ Waist board lifting: 120mm



YSOT-DL3

- ★ Table Size: 2000±50*500±20mm
- ★ Height Adjustment mm (750~1000)±50
- ★ Horizontal and longitudinal movement mm 300
- ★ Backboard Upwards 60°
- ★ Backboard Downwards 30°
- ★ Trendelenburg / Rev-Trend 20°
- ★ Tilt(Left) / Tilt(Right) 18°
- ★ Head board fold upward 40°
- ★ Head board fold downward 90°
- ★ Leg board fold upward / downward 20°/ 90°
- ★ Leg of the board split 180°
- ★ Waist board lifting mm 100
- ★ Lumbar upper corner / Lumbar lower corner 120°



YSOT-HW5E

- ★ Dimensions:2100*530mm
- ★ Height Adjustment(electric): 700-1000mm
- ★ Trendelenburg(electric): ±30°
- ★ Lateral Tilt(electric): ±20°
- ★ Back Section (electric): +70°/-30°
- ★ Head Board (manual): +45°/-90°
- ★ Leg Board (manual): +15°/-90°
- ★ Table Top Longitudinal Moving(electric): 300mm
- ★ Build-in Kidney Elevator(manual): 0-120mm



YSOT-YT5D

- ★ Table size: 2010mm*500mm
- ★ Height adjustment: 1000-700mm
- ★ Fore and aft adjustment: 25°-20°
- ★ Left and right adjustment: ±20°
- ★ Leg plate adjustment: fold up≥15° fold down≥90° outreach 180°
- ★ Back plate adjustment: fold up≥75° fold down≥10°
- ★ Longitudinal movement of bed surface: ≤400mm
- ★ Lumbar bridge adjustment: ≤100mm
- ★ Headboard: fold up≥35° fold down≥90°



YSOT-HW4B

- ★ Dimensions:2050*500mm
- ★ Height Adjustment(electric): 700-1000mm
- ★ Trendelenburg(electric): ±25°
- ★ Lateral Tilt(electric): ±20°
- ★ Back Section (electric): +80°/-25°
- ★ Head Board (manual): +45°/-90°
- ★ Leg Board (manual): +15°/-90°
- ★ Build-in Kidney Elevator(manual): 0-120mm



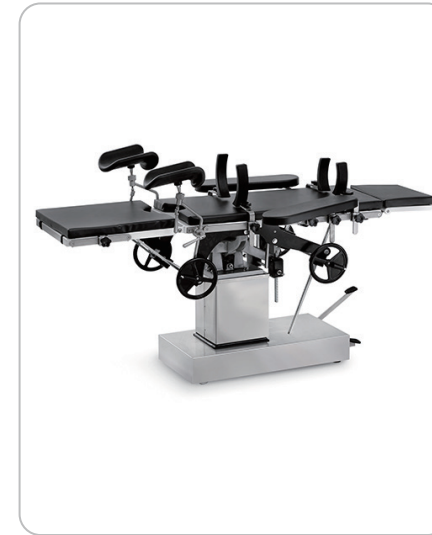
OR, Emergency & ICU

Operating Tables



YSOT-3008D

- ★ Table size: 2050±50*480±20mm
- ★ Height: (750—950)mm ±50mm
- ★ Forward: ≥30° backward: ≥25°
- ★ Leftward: ≥20° rightward: ≥20°
- ★ Head board: Fold upward≥45° Fold downward≥90°
- ★ Back board: Fold upward≥80° Fold downward≥10°
- ★ Leg board: Fold downward≥90°
- ★ Waist board elevation: ≥120mm



YSOT-3001C

- ★ Length/Width: 2000mm/480mm
- ★ Height: 720mm-980mm
- ★ Trendelenburg/ Revers Trendelenburg: ≥30°/≥20°
- ★ Lateral Tilt: ≥18°/≥18°
- ★ Head Section Up/Down: ≥45°/≥90°
- ★ Leg Section Up/ Down/ Outreach: ≥15°≥90°/≥90°
- ★ Back Section Up/ Down: ≥75°/≥18°
- ★ Kidney Bridge Lift: 115mm
- ★ Load Capacity: 250kg



YSOT-A2

- ★ Table size: 2000mm/480mm
- ★ Height adjustment: 750-850mm
- ★ Head section up/down: ≥45°/≥90°
- ★ Leg section up/ down/ outreach: ≥15°≥90°/≥90°
- ★ Back section up/ down: ≥45°/≥20°
- ★ Kidney bridge lift: 100mm



YSOT-GK08

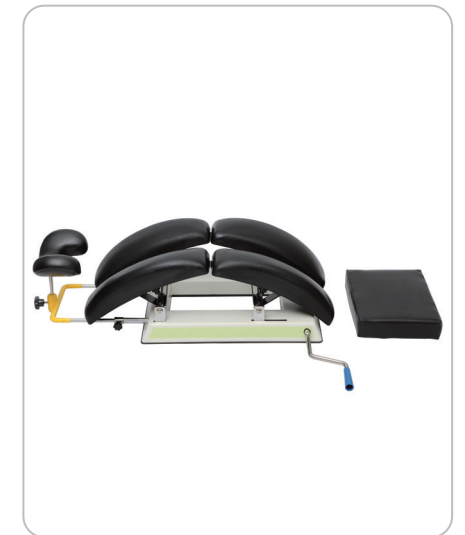
- ★ Height: 750-1000mm
- ★ Traction distance: 200mm
- ★ Traction frame pipes opened: 60°



YSOT-TJ-A & YSOT-TJ-C Skull Clamp

- YSOT-TJ-A**
- ★ Bayonet joint adjustment: 220~290 mm
 - ★ Upward & downward: 280±30mm
 - ★ Lengthways adjustment:100 ±15mm

- YSOT-TJ-C**
- ★ Fore-and-aft moving distance: ≥250mm
 - ★ Right-and-left moving distance: ≥300mm
 - ★ Up-and-down moving distance: ≥250mm
 - ★ Adjusting angle: ≥75°
 - ★ Installing central distance adjusting: 200-530mm



YSOT-JZJ01

- ★ Spine Surgery Bracket



OR, Emergency & ICU Operating Lamps



YSOT-TR78 / YSOT-TR7878



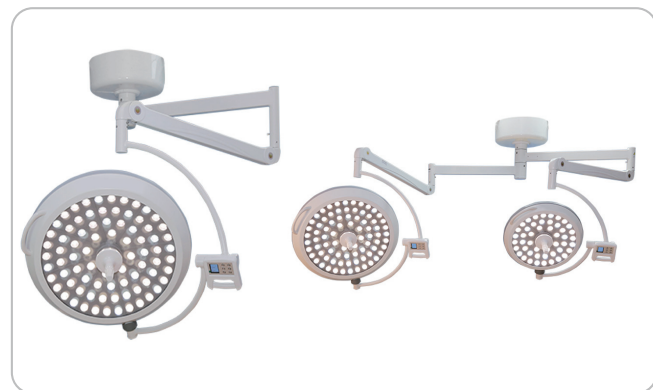
- ★ Illumination at 1m(lux): 160000+16000
- ★ Illumination at 1m on Endo model(lux): 10000
- ★ Light field diameter D10: 180±40/180±40mm
- ★ D50: 110±35/110±35mm
- ★ Depth of illumination L1+L2: 150mm
- ★ Color rendering index(Ra): 100≥Ra≥85
- ★ Red color index R9: R9≥97
- ★ Optional color temperature(K): 6700K ≥Tc≥3500k
- ★ Average bulb life (hours): 50000h
- ★ Power supply: 110-240V
- ★ Input power(VA): 150W/150W
- ★ Ceiling height for installation(cm): 2.7-3.2m



YSOT-LED70 / YSOT-LED5070



- ★ Diameter of light head (mm): 500+700
- ★ Quantity of LED bulbs: 48+80
- ★ Illumination (10 steps adjustable): 40~160klx
- ★ Color rendering index: Ra>95
- ★ Color temperature (5 steps adjustable): 3500-5000K
- ★ Depth of illumination (mm): 1000
- ★ Spot diameter: 120-250mm
- ★ Endoscopy mode: Available
- ★ Endoscopy Illumination: 40,000Lux
- ★ LED Life: >50,000 Hours
- ★ The model of LED: OSRAM GWCS8PM1.CM
- ★ UPS: Available



YSOT-LED70B / YSOT-LED5070B



- ★ Illumination (1 m apart): ≥120000 / ≥ 110000
- ★ Color temperature (k): 3000-6700
- ★ Light depth (mm): ≥1000 / ≥1200mm
- ★ Brightness adjustment: 1 -100
- ★ Color rendering index (RA): ≥85
- ★ Temperature rise of exposed surface (OC): ≤1°C
- ★ Working radius: 600-1800mm
- ★ Supply voltage: 220V 50Hz
- ★ Average life of LED lamp bulbs: ≥60000h
- ★ Input power: 400VA
- ★ Led bulb power: 1W/3V
- ★ Installation height(mm): 2800-3000mm



YSOT-LED5+LED3



- ★ Illuminancy(adjustable): 40,000-180,000Lux / 30,000-160,000Lux
- ★ Lamp bulb quantity: 61+39
- ★ Bulb brand: German OSRAM LED bulb
- ★ Bulb life (h): ≥80,000h
- ★ Color temp (Kelvin): 3700K ~5000K
- ★ Color rendering index(Ra): 85~98
- ★ Light beam depth: 50-180cm
- ★ Diameter of spot (mm): 160-280mm
- ★ Light adjust range: 1%-100%
- ★ Consumed power: 65 / 40
- ★ Temp rise (doctor head): below 1 °C
- ★ Input power: AC100-240V 50/60HZ



OR, Emergency & ICU Operating Lamps



YSOT-LED40BW (Wall-mounted)



- ★ Illumination (at 1m distance): ≥80000Lux
- ★ Color temperature (k): 4500±500
- ★ Light depth (mm): ≥1000
- ★ Brightness adjustment: ≤1 °C
- ★ Color rendering index (RA): ≥90
- ★ Power supply: 220V 50Hz
- ★ Input power: 220VA
- ★ Lamp bulb power(W): 1W/30
- ★ Lamp bulbs life: 60000h



YSOT-LED50BM



- ★ Illumination (1 m apart): ≥ 110000
- ★ Color temperature (k): 3000-6700
- ★ Light depth (mm): ≥1000
- ★ Brightness adjustment: 1 -100
- ★ Color rendering index (RA): ≥85
- ★ Temperature rise of exposed surface (OC): ≤1°C
- ★ Working radius: 600-1800mm
- ★ Supply voltage: 220V 50Hz
- ★ Average life of LED lamp bulbs: ≥60000h
- ★ Input power: 400VA
- ★ Led bulb power: 1W/3V
- ★ Installation height(mm): 2800-3000mm



YSOT-JD170 / YSOT-JD170L



- ★ Illumination: 80000Lux (10%~100% adjustable)
- ★ Color temperature: 5000k
- ★ Quantity of bulbs: 12 pcs
- ★ Lamp head diameter: 370mm
- ★ Facula diameter: 130mm~170mm
- ★ Color rendering index: ≥96
- ★ R9: >93
- ★ Power supply: 220V 50Hz
- ★ Lamp bulb power(W): 30W
- ★ Lamp bulbs life: 50000hrs



YSOT-ZF5070B



- ★ Illumination: 35,000-160,000Lux / 40000-180000lux
- ★ Color temperature: 4500±250k
- ★ Spot diameter: 160-280 (mm)
- ★ Radiation depth: ≥1200 (mm)
- ★ Brightness adjustment: ten-speed continuous dimming
- ★ Operator's head temperature rise: ≤ 2 °
- ★ Power: -220v 50hz
- ★ Input power: 150W / 200w
- ★ Lamp power: 24V 150 (W)
- ★ Main and auxiliary lights automatically switch: 0.2 seconds
- ★ Color rendering index: ≥97%
- ★ Six-dimensional joint 360°



YSOT05L



- ★ Illumination: ≥60,000LX (at 1m distance)
- ★ Color temperature: 4000K±500K
- ★ Mains voltage: AC220V±10% 50Hz
- ★ Bulb voltage: AC24V
- ★ Input power: 150VA
- ★ Height for installation: 280-320cm



YSOT05L1 / YSOT05L3



- ★ Illumination: ≥60,000LX (at 1m distance)
- ★ Color temperature: 4000K±500K
- ★ Mains voltage: AC220V±10% 50Hz
- ★ Bulb voltage: AC24V
- ★ Input power: 150VA
- ★ YSOT05L1 with battery



OR, Emergency & ICU Surgical Pendant



YDT-XJ

- ★ Medical gas outlets: O2*2pcs, SA7*1, MA4*1pc, VAC*2pcs
- ★ Built-in electric box*1 which include power sockets*6pcs, Grounding Terminal*2pcs; RJ45 socket*1pc
- ★ Working platform: 2pcs
- ★ Drawer: 1pc
- ★ I.V Pole: 1set
- ★ Double arms (Optional)



YDT-SJ (Motorized)

- ★ Medical gas outlets: O2*2pcs, SA7*1, MA4*1pc, VAC*2pcs
- ★ Built-in electric box*1 which include power sockets*6pcs, Grounding Terminal*2pcs; RJ45 socket*1pc
- ★ Working platform: 2pcs
- ★ Drawer: 1pc
- ★ I.V Pole: 1set
- ★ Double arms (Optional)



YDT-DM (Anesthesia)

- ★ Medical gas outlets: O2*2pcs, VAC*1pc, MA4*1pc, N2O*1pc, AGSS*1pc
- ★ Built-in electric box*1 which include power sockets*6pcs, Grounding Terminal*2pcs; RJ45 socket*1pc
- ★ Working platform: 1pc
- ★ Drawer: 1pc
- ★ Lifting system*1set(Load bracket for anesthesia machine is not included)



YDT-QJ

- ★ Medical gas outlets: O2*2pcs, MA4*1pc, VAC*2pcs, CO2*1pc
- ★ Built-in electric box*2 which include power sockets*10pcs, Grounding Terminal*4pcs; RJ45 socket*2pcs
- ★ Working platform: 3pcs
- ★ Drawer: 1pc
- ★ Extension arm for monitor: 1pc
- ★ Endoscopy holder: 1set
- ★ Double arms (Optional)



YDT-YZ-1

- ★ Medical gas outlets: O2*2pcs, MA4*2pcs, VAC*2pcs
- ★ Built-in electric box*2 which include power sockets*10pcs, Grounding Terminal*4pcs; RJ45 socket*2pcs
- ★ Working platform: 3pcs
- ★ Drawer: 1pc
- ★ IV pole with pump rack: 2sets



YDT-DQ9

- ★ ICU Care Unit-Bridge Type Pendant is a ceiling mounted system specially designed for ICU Caring.
- ★ With bridge beam, rotary and movable infusion pump section, it can easy move, rotate to the optimum position and ergonomically facilitate working procedures.
- ★ It provides close and convenient access to medical gases, electrical, data outlets, etc., and provides supportive platforms for ICU caring instruments and equipment.
- ★ It's an idea and practical medical equipment in ICU caring in modern hospitals.

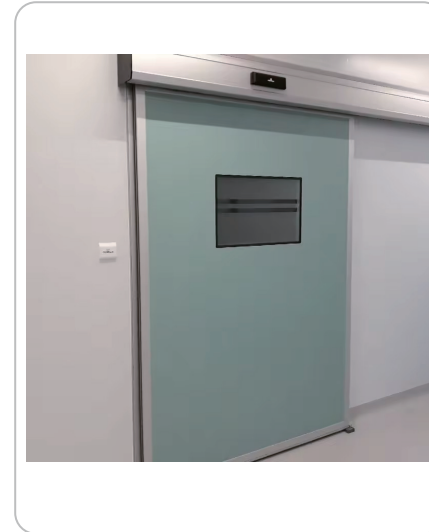


OR, Emergency & ICU Operating Room Door



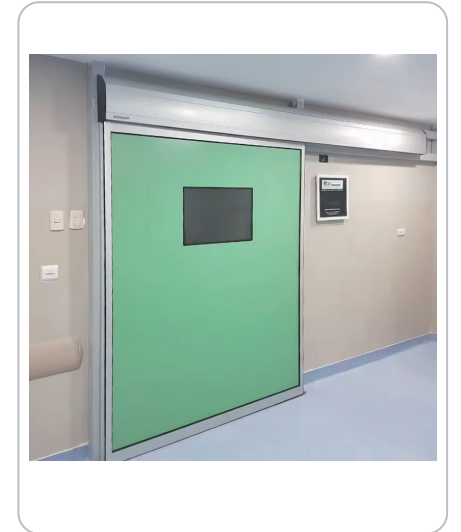
YSOT-SSM01

- ★ The surface is made of brushed stainless steel panel, high-quality electrostatic sprayed aluminum alloy panel or aluminum-plastic plate or galvanized steel plate. A variety of spray-painted colors and anti-Bate plates are available.
- ★ Door leaf weight: 150KG
- ★ Door width: Single door ≤2000mm Double door ≤3000mm
- ★ Doorway height: 2100mm-3000mm
- ★ Opening speed: 250-500mm / s (adjustable)
- ★ Door closing speed: 250-500mm / s (adjustable)
- ★ Development time: 2-20s (adjustable)
- ★ Tightening force F: >70N
- ★ Manual thrust: <100N
- ★ Overall power consumption: <150W



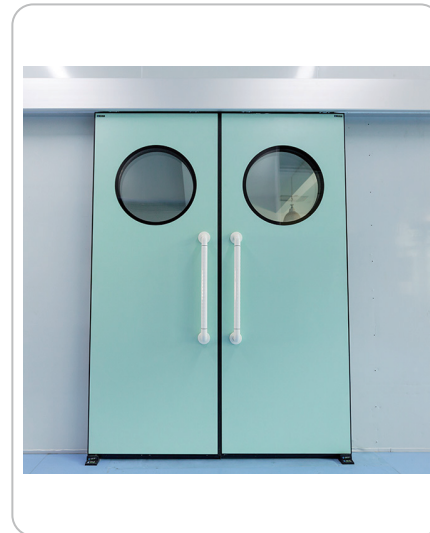
YSOT-SSM02

- ★ The surface is made of brushed stainless steel panel, high-quality electrostatic sprayed aluminum alloy panel or aluminum-plastic plate or galvanized steel plate. A variety of spray-painted colors and anti-Bate plates are available.
- ★ Door leaf weight: 150KG
- ★ Door width: Single door ≤2000mm Double door ≤3000mm
- ★ Doorway height: 2100mm-3000mm
- ★ Opening speed: 250-500mm / s (adjustable)
- ★ Door closing speed: 250-500mm / s (adjustable)
- ★ Development time: 2-20s (adjustable)
- ★ Tightening force F: >70N
- ★ Manual thrust: <100N
- ★ Overall power consumption: <150W



YSOT-SSM03

- ★ The surface is made of brushed stainless steel panel, high-quality electrostatic sprayed aluminum alloy panel or aluminum-plastic plate or galvanized steel plate. A variety of spray-painted colors and anti-Bate plates are available.
- ★ Door leaf weight: 150KG
- ★ Door width: Single door ≤2000mm Double door ≤3000mm
- ★ Doorway height: 2100mm-3000mm
- ★ Opening speed: 250-500mm / s (adjustable)
- ★ Door closing speed: 250-500mm / s (adjustable)
- ★ Development time: 2-20s (adjustable)
- ★ Tightening force F: >70N
- ★ Manual thrust: <100N
- ★ Overall power consumption: <150W



YSOT-SSM04

- ★ The surface is made of brushed stainless steel panel, high-quality electrostatic sprayed aluminum alloy panel or aluminum-plastic plate or galvanized steel plate. A variety of spray-painted colors and anti-Bate plates are available.
- ★ Door leaf weight: 150KG
- ★ Door width: Single door ≤2000mm Double door ≤3000mm
- ★ Doorway height: 2100mm-3000mm
- ★ Opening speed: 250-500mm / s (adjustable)
- ★ Door closing speed: 250-500mm / s (adjustable)
- ★ Development time: 2-20s (adjustable)
- ★ Tightening force F: >70N
- ★ Manual thrust: <100N
- ★ Overall power consumption: <150W



YSOT-SSM05

- ★ Door Panel: Stainless Steel
- ★ Sandwich: Aluminum Honeycomb/Paper Heneycomb
- ★ Door Frame: Stainless Steel/ Aluminum
- ★ Window: 5mm Double-layer Tempered Glass
- ★ Door Height: 2100mm-2500mm Customized
- ★ Door Width: 800-2100mm Customized
- ★ Door Configuration: Single-leaf/ Double-leaf
- ★ Power Supply: 220V/60Hz
- ★ Opening Speed: 150-450mm/s (Adjustable)
- ★ Closing Speed: 100-450mm/s Adjustable
- ★ Opening Type (Optional): Auto Sensor/ Code/ Button Switch/ Foot Sensor



YSOT-SSM06 ICU

- ★ The surface is made of brushed stainless steel panel, high-quality electrostatic sprayed aluminum alloy panel or aluminum-plastic plate or galvanized steel plate. A variety of spray-painted colors and anti-Bate plates are available.
- ★ Door leaf weight: 150KG
- ★ Door width: Single door ≤2000mm Double door ≤3000mm
- ★ Doorway height: 2100mm-3000mm
- ★ Opening speed: 250-500mm / s (adjustable)
- ★ Door closing speed: 250-500mm / s (adjustable)
- ★ Development time: 2-20s (adjustable)
- ★ Tightening force F: >70N
- ★ Manual thrust: <100N
- ★ Overall power consumption: <150W



OR, Emergency & ICU

Defibrillator Monitor



YSOT-DM7000



- ★ Screen Type: 7 inch High-resolution display
- ★ Waveform: Biphasic
- ★ ECG: 3-lead ECG cable, or 5-lead ECG cable, paddles.
- ★ Charge Time: Less than 7 seconds
- ★ Energy Selection: Selectable at 2, 5, 7, 10, 20, 30, 50, 70, 100, 150, 200, 300, 360 joules.
- ★ Standard: Biphasic defibrillation/ECG/AED
- ★ Optional: SpO2/NIBP/CO2/Pacer/Touch screen



Comen S8



- ★ The monitor is designed with an easy-to-read 8.4-inch screen
- ★ The energy selection knob provides the user with a choice of 25 types of energy selections from 1 ~ 360 J;
- ★ Excellent battery performance, which supports 420 x 360J shock deliveries with both batteries installed
- ★ The Comen S8 offers a greater range of impedance range (15~250Ω) enabling the best performance on a variety of patients
- ★ Designed with high-capacity data storage and voice recording helps users to be able to review the whole rescue process for training and medico storage.
- ★ Ideal for use in the ambulance as well as event work yet also ideal for the health centre that has a need for 12-lead ECG recording or simply wants to offer its patients enhanced care.



Comen S5



- ★ With Defibrillation, Pacing, Monitoring and AED mode, S5 is not only suitable for pre-hospital first aid, but also applicable in in-hospital usage.
- ★ Defibrillation: Manual defibrillation modes include synchronous cardioversion and asynchronous defibrillation.
- ★ Pacing: Having on-demand pacing and fixed pacing mode, for patients with cardiac arrest and acute severe slow arrhythmia, in vitro non-invasive pacing mode is rapid, easy to master, time-saving and improve recovery success rate.
- ★ AED: The model applies patented analysis algorithm and automated analysis as well as convenient setting to guide clinical emergency personnel in providing defibrillation and basic life support.
- ★ Monitor: 5-lead ECG monitoring as standard, optional monitoring functions include SpO2, NIBP, PR and EtCO2 are also available for continuous monitoring of patient vital signs.



YSOT-DM80C



- ★ Standard built-in Recorder, Defibrillation discharge trigger recording
- ★ TFT colour display Screen Size: 7 inches (17.7cm) diagonally
- ★ ECG a) 3-lead ECG cable, or 5-lead ECG cable, paddles. b) Displayed on monitor, paddles, I, II, III, AVR, AVL, AVF, V.
- ★ NIBP Method: automatic oscillation / Working mode: manual/automatic
- ★ TEMP: Measurement range: 20-45 °C
- ★ SpO2 display: SpO2 value, pulse histogram, waveform, pulse
- ★ Pulse range: 0~300bpm Pulse accuracy: ±2bpm
- ★ Energy Selection: Selectable at 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 joules
- ★ Standard: Biphasic defibrillation/ECG/Print/Li-ion Battery
- ★ Optional: AED



YSOT-DM80D



- ★ Voice prompt
- ★ Standard built-in Recorder, Defibrillation discharge trigger recording
- ★ The ECG waveform via paddle electrode
- ★ Heart Rate, Lead, Alarm On/Off, Delivered Energy Displayed on a screen
- ★ Standard Li-ion battery
- ★ TFT colour display Screen Size: 7 inches (17.7cm) diagonally
- ★ ECG a) 3-lead ECG cable, or 5-lead ECG cable, paddles. b) Displayed on monitor, paddles, I, II, III, AVR, AVL, AVF, V.
- ★ Energy Selection: Selectable at 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 joules
- ★ Standard: Biphasic defibrillation/ECG/Print/Li-ion Battery
- ★ Optional: SpO2/AED



YSOT-DF80A (without Monitoring)

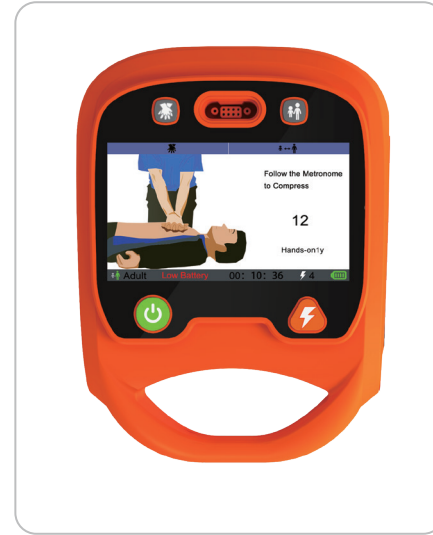


- ★ Asynchronizer: external defibrillator
- ★ Energy: 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 joule
- ★ Charging time : at 360J less than 10 sec
- ★ Paddle configuration: reusable external adult and pediatric paddles
- ★ Operates from the mains (AC) and with its internal Lead-acid battery
- ★ With English voice prompt



OR, Emergency & ICU

AED & CPR



YSAED-100



- ★ Output: Biphasic Truncated exponential
- ★ Energy Sequence(child): 50J, 50J, 50J
- ★ Energy Sequence(Adult): 150J, 200J, 200J
- ★ Charge Time: 6 sec. to 150J/8 sec. to 200 J(New battery)
- ★ Analysis Time: 6 sec.



YSAED-7000



- ★ Three-step defibrillation process
- ★ Two-button operation
- ★ Extensive voice and visual prompts for the operator
- ★ Biphasic energy output
- ★ Lock-out protection to prevent inadvertent defibrillation
- ★ PC-based event review (optional)
- ★ Multilingual selections are available. (optional)



YSAED-DP1



- ★ Biphasic Truncated Exponential with low energy to minimize myocardial injury
- ★ Not rechargeable Li-MnO2 battery with high capacity supporting up to 400 shocks
- ★ Automatic recording of ECG data & around sounds throughout the complete operating
- ★ Preinstalled electrode pads with compatibility to adult and child
- ★ One step operating for cover open and power on at the same time



YSCPR-1A



- ★ Smart: Touch-tone operation, multiple breathing and speech support ratio mode free switch; 30:2/15:2 / continuous pressure/-continuous ventilation.
- ★ Security: Cantilever open classic vertical press, unique boot default safe state.
- ★ Accurate: Pressing depth 2mm, pressing frequency 0 error. Press in a constant position without displacement.
- ★ Quick: Quick plug type air source access, quick start design in 2 seconds, 360 degrees arbitrary rotation, recovery board on both sides of arbitrary plug, convenient with defibrillation and other rescue measures.



YSCPR-1A Plus



- ★ Smart: Touch-tone operation, multiple breathing and speech support ratio mode free switch; 30:2/15:2 / continuous pressure/-continuous ventilation.
- ★ Security: Cantilever open classic vertical press, unique boot default safe state.
- ★ Accurate: Pressing depth 2mm, pressing frequency 0 error. Press in a constant position without displacement.
- ★ Quick: Quick plug type air source access, quick start design in 2 seconds, 360 degrees arbitrary rotation, recovery board on both sides of arbitrary plug, convenient with defibrillation and other rescue measures.



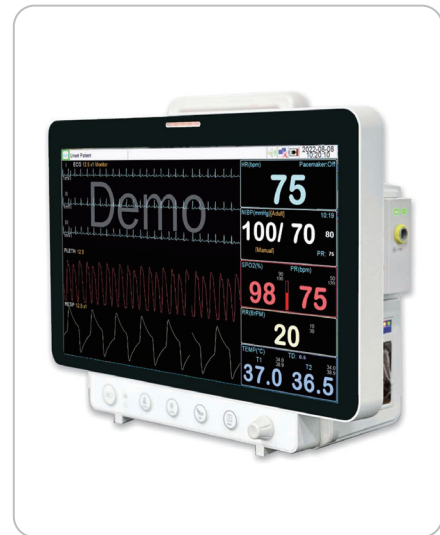
YSCPR-1B



- ★ Intelligent: touch-tone operation, multiple breathing and speech support ratio mode free switching; 30:2 / press continuously.
- ★ C-arm structure, the fuselage rotates 360 degrees, which is convenient to cooperate with other rescue measures such as defibrillation. No need to install c-arm for a second time, open classic vertical pressing (the pressing position is constant without displacement).
- ★ Portable, can quickly adapt to the transition.



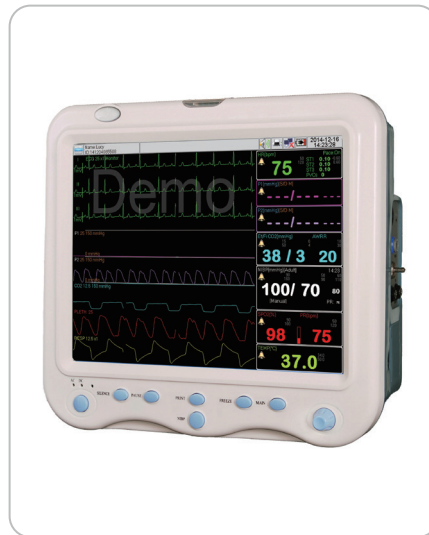
OR, Emergency & ICU Patient Monitors



YSPM-F17M (Modular)



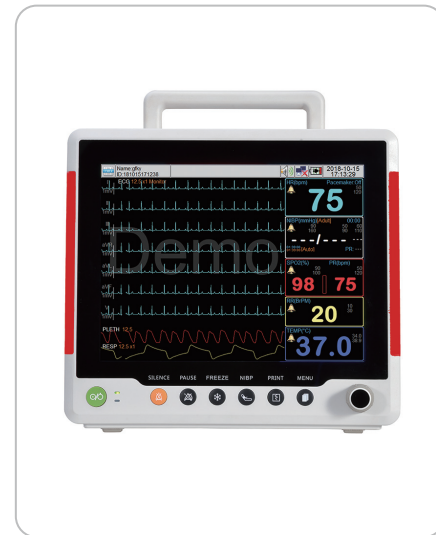
- ★ Standard Configuration: 17.3-inch touch screen, 3/5 Lead ECG, NIBP, SpO2, Pulse Rate, 2-Temperature, Respiration
- ★ Optional Configuration: 1/2/4 IBP, 12-lead ECG, Nellcor SpO2, Masimo SpO2, Suntech NIBP, Perfusion Index (PI), Laser Printer Interface, EtCO2 (Mainstream / Sidestream / Microstream), Cardiac Output, Anesthesia Depth Monitoring (CSM), Multi-gas (AG) Monitoring, Large capacity battery, HL7 interface, Bed View



YSPM-F15



- ★ Standard Configuration: 15-inch LED screen, 3/5 Lead ECG, NIBP, SpO2, Pulse Rate, 2-Temperature, Respiration
- ★ Optional Configuration: 1/2 IBP, 12-lead ECG, Nellcor SpO2, Masimo SpO2, Suntech NIBP, Perfusion Index (PI), Laser Printer Interface, EtCO2 (Mainstream / Sidestream / Microstream), Cardiac Output, Anesthesia Depth Monitoring (CSM), Multi-gas (AG) Monitoring, Large capacity battery, HL7 interface, Bed View



YSPM-F12A



- ★ Standard Configuration: 12.1-inch LED screen, 3/5 Lead ECG, NIBP, SpO2, Pulse Rate, 2-Temperature, Respiration
- ★ Optional Configuration: 1/2 IBP, 12-lead ECG, Nellcor SpO2, Masimo SpO2, Suntech NIBP, Perfusion Index (PI), Laser Printer Interface, EtCO2 (Mainstream / Sidestream / Microstream), Cardiac Output, Anesthesia Depth Monitoring (CSM), Multi-gas (AG) Monitoring, Large capacity battery, HL7 interface, Bed View



YSPM-L12F



- ★ Standard Configuration: 12-inch touch screen, 3/5 Lead ECG, NIBP, SpO2, Pulse Rate, 2-Temperature, Respiration
- ★ Optional Configuration: Recorder (Printer), Central monitoring system, Dual IBP, Etco2, 12-lead ECG, Nellcor SpO2, Sun Tech NIBP.



YSPM-L8D



- ★ Standard Configuration: 8-inch high resolution color TFT screen, 3/5 Lead ECG, NIBP, SpO2, Pulse Rate, 2-Temperature, Respiration
- ★ Optional Configuration: Etco2, Nellcor SpO2, Sun Tech NIBP.



YSPM-F2



- ★ Built-in memory, store up to 100 hours of patient SpO2 and 500 groups of patient NIBP
- ★ Perfusion Index (PI) measurement as blood perfusion indicator
- ★ High brightness cold cathode fluorescent backlight LCD +LED display
- ★ Config A: SPO2, Pulse Rate, Perfusion Index
- ★ Config B: SPO2, Pulse Rate, NIBP, Perfusion Index



OR, Emergency & ICU ECG/EKG



YSECG-i18



- ★ 15 inch HD LCD display
- ★ Qwerty keyboard and short cut function key
- ★ 12 leads as standard, can be extended to 18 leads Printing Mode: Manual, Auto 3*4, 3*4+R, 3*4+3R, 6*2, 6*2+1R, 6*2+3R, 12*1
- ★ More than 1000 data built-in storage, support SD card or USB extended
- ★ Exceptional clinical decision support with Glasgow Algorithm
- ★ Support wired and wireless connectivity via HL7, XML and DICOM
- ★ Built-in rechargeable battery support more than 6 hours or 400 ECG recording
- ★ Support A4 report printing by directly connecting with Laser printer Support thermal A4 report printing



YSECG-012L



- ★ 7 inch high resolution color touch screen.
- ★ Full alphanumeric keyboard with shortcut keys, efficient in operation.
- ★ Simultaneous 12 leads ECG acquisition and display.
- ★ Automatic ECG measurements and interpretation.
- ★ Internal storage up to 1000 cases, convenient for case review and statistic.
- ★ Built-in rechargeable lithium high capacity battery.
- ★ ECG data can be transmitted to PC via USB. ECG reports can be saved, opened, in PC via ECG playback software.



YSECG-012T



- ★ Sync collection for 12-lead ECG, a sampling accuracy of 24-bit can get high-quality ECG waveform via power frequency filter, baseline filter and EMG filter of ECG signal.
- ★ 3/6/12-lead ECG waveform and other information such as print mode, sensitivity, paper speed, filter can be displayed in one screen, convenient for contrastive diagnosis.
- ★ Multiply printing modes and formats, including auto 12x1, auto 6x2+1 (rhythm lead), auto 6x2, auto 3x4+2 (rhythm lead), rhythm 12, rhythm 10, rhythm 8, rhythm 6, manual, etc. Trend chart and histogram of P-R interval can be printed, waveform length printed can be adjusted, and with time print function, which meets different requirements.
- ★ Paper speed: 5mm/s, 6.25mm/s, 10mm/s, 12.5mm/s, 25mm/s, 50mm/s.



YSECG-06T



- ★ Adopt high-resolution thermal printing system(8 dot/mm), no need for any adjustments. Recording frequency: up to 150Hz.
- ★ Real-time and continuously record clear and accurate ECG waveform and annotation character(including lead mark, sensitivity, paper speed and filter state, etc.).
- ★ Full-digital filter design, anti-baseline drift, AC and EMG interference.
- ★ Adjust the baseline automatically, optimize the print setting and optional rhythm leads.
- ★ In AUTO mode, finish recording by pressing the button once, which improves work efficiency.
- ★ Adopt digital signal processing technology and get high-quality ECG waveform via power frequency filter, baseline filter and EMG filter of ECG signal.



YSECG-03L



- ★ 7 inch high resolution color touch screen
- ★ 12-lead simultaneous acquisition and display
- ★ ECG Automatic measurement and interpretation function
- ★ Complete digital filters, resisting baseline drift, AC and EMG interference
- ★ Compact and lightweight design
- ★ Support USB flash disk and micro SD card to extend memory
- ★ Software upgrade via USB/SD card
- ★ Built-in rechargeable Li-ion battery



YSECG9803 (Dynamic)



- ★ The recorder can real-time store ECG data for 24-hour.
- ★ Arrhythmia analysis basing on MCSSTM and TMCATM can greatly reduce doctor's work.
- ★ With more than 10 templates(such as atrial premature beat, ventricular premature beat, long interval, atrial fibrillation, etc.) and many user-defined modules, which can almost distinguish any kind of pathologic waveforms.
- ★ Flexible analysis channel selection function, which ensures that any channels can be selected as the main analysis channel.
- ★ Flexible atrial fibrillation analysis, which ensures that physicians can use the whole or segmented AUTO/manual analysis, more accurate in atrial fibrillation analysis.
- ★ All pacemakers(such as AAI, VVI, DDD etc.) can be analyzed by the powerful pacemaker analysis function.



OR, Emergency & ICU Surgical Generator



YSESU-D5



- ★ Maximum output power: 300W
- ★ Five output modes: (1) pure cut, (2) mixed cut 1, (3) mixed cut 2, (4) electrocoagulation, (5) bipolar condensate;
- ★ Electric cut mode: pure cut 100% cut, mixed cut 1 70% cut, 30% coagulation; mixed cut 2 50% cut, 50% coagulation;
- ★ Pure cut: Maximum output power 300W, enabling easy surgery on any tissues and structures;
- ★ Mixed cut: Applicable for any tissue, good coagulation effect when conducting cutting;
- ★ Electrocoagulation: Applicable for general open surgery and fine surgical point coagulation, featuring deep tissue coagulation layer and excellent coagulation effect;
- ★ Bipolar coagulation: When the tissues achieve the effect of coagulation, the output power will begin to reduce slowly to achieve good coagulation effect;



YSESU-350C



- ★ Six output modes: A) Cut: 350W (Max. upto 400W), B) Blend 1: 200W, C) Blend 2: 120W, D) Electro Coag 1: 150W, E) Electro Coag 2: 80W, F) Bipolar Coagulation: 70W
- ★ Remote fault diagnosis function.
- ★ Full-function power automatic compensation.
- ★ Automatic monitoring function and mistake indication function. High definition large LED indication, with audio & visual indication. Standard endoscopic interface comply with any brand endoscopes.
- ★ Power-off protection circuit, which remembers last time output setting value.
- ★ Underwater cut function, suitable for use with argon system, endoscope, uteroscope etc including organic cut in rich fat area.



YSESU-X200PK



- ★ 8 working modes:
- 3 monopolar cutting modes: pure cut, blend 1, blend 2
- 3 monopolar coagulation modes: spray coagulation, forced coagulation, and soft coagulation
- 2 bipolar output modes: standard and fine
- ★ CQM contact quality monitoring system
- ★ Electrosurgical pens and foot switch control
- ★ Start with the recently used mode, power and other parameters
- ★ Volume adjustment function;
- ★ Cut and coagulate in an intermittent manner.



YSESU-X300D



- ★ 10 working modes:
- 4 monopolar cutting modes: pure cut, blend 1, blend 2, blend 3.
- 3 coagulation modes: spray coagulation, forced coagulation, and soft coagulation
- 3 bipolar output modes: macro mode, standard mode, fine mode.
- ★ CQM contact quality monitoring system
- ★ Simultaneous cutting and coagulation
- ★ Electrosurgical pens and foot switch control
- ★ Start with the recently used mode, power and other parameters
- ★ 9 sets of memory modes, power parameters, etc., can be quickly recalled.
- ★ Volume adjustment function
- ★ Cut and coagulate in an intermittent manner



YSESU-2000AI (LCD)



- ★ Max 400W Electrosurgical Generator, with mono-polar and bipolar function.
- ★ Nine working modes: pure cut, blend 1, blend 2, blend 3, contact coag, forced coag, soft coag, bipolar coag, bipolar cut.
- ★ Wide clinical applications, such as the general surgery, thoracic surgery, orthopedic surgery, cardiology, gynecology, urology (under water TUR), oncology, neurosurgery, etc.
- ★ Microprocessor controlled, LCD touch screen display. With audible and visual indicators and error codes during the process of outputting.
- ★ Return Electrode Monitoring system and Power Peak System, minimizing the risk of tissue damage.
- ★ Both hand and foot controlled.



YSESU-X200A Smoke Evacuator



- ★ Sound insulation & low noise
- ★ Flow rate & time digital display
- ★ High efficiency and durable filter
- ★ Filter monitoring function
- ★ Three working modes: hand control, 6-foot control, auto



OR, Emergency & ICU ESU/USG/RFS



YSESU-LEEP8 Gynecology



- ★ 4 monopolar cutting modes: pure cut, blend 1, blend 2, blend 3.
- ★ 4 coagulation modes: soft coagulation, forced coagulation, standard coagulation and fine coagulation
- ★ CQM contact quality monitoring system
- ★ Electrosurgical pens and foot switch control
- ★ Start with the recently used mode, power and other parameters
- ★ Volume adjustment function
- ★ Cut and coagulate in an intermittent manner



YSESU-APC3 Argon Plasma



- ★ LED display screen and digital flow rate display.
- ★ Precision flow control system with an adjustable range of 0.1 L/min to 12 L/min and an adjustment accuracy of 0.1 L/min for more precise flow control.
- ★ Automatic self-testing upon startup and automatic pipeline flushing.
- ★ Equipped with a graded blockage alarm function, and it automatically stops when completely blocked.
- ★ Features an endoscopy/open surgery mode selection button.
- ★ Offers a one-touch gas stop function that does not affect electrosurgery when turned off. It automatically restores the original operating parameters when turned on.



YSESU-350AR Argon Plasma



- ★ 6 working modes comply with Argon plasma function
- ★ Full-function power automatic compensation.
- ★ General endoscopic interface comply with endoscopes such as gastroscopes, enteroscopes and laparoscopes.
- ★ Using ENDO CUT endoscopy mode to provide best coagulation effect under safe endoscopy.
- ★ If the abdominal pressure tube is blocked or twisted, an alarm will be issued and the output of argon will be cut off.
- ★ When the pressure of argon cylinder is too low, the system will give an alarm.
- ★ Suitable for ESD, EMR, ERCP, POEM, polypectomy, polyp burning and other surgical operations.



YSESU-2000RF Radio Frequency



- ★ Max 150W Radiofrequency Surgical Unit, with mono-polar and bipolar function.
- ★ Six working modes: pure cut, blend, ablation, spray coag, forced coag, bipolar coag.
- ★ Wide clinical applications, such as the general surgery, dermatology, orthopedic surgery, cardiology, gynecology, oncology, neurosurgery, ophthalmology, ENT, Stomatology, etc.
- ★ Microprocessor controlled, digital display. With audible and visual indicators and error codes during the process of outputting.
- ★ Both hand and foot controlled.
- ★ Separate power display and outlet socket for mono-polar cut, mono-polar coag, and bipolar coag, each output can be individually configured.
- ★ It redefines the surgical results with 4MHz radio wave technology, minimizes heat dissipation and cellular alteration while cutting and coagulation soft tissues.



YSUSG600 Ultrasonic Scalpel



- ★ Precise dissection, faster cutting and reliable coagulation with less thermal damage.
- ★ Reduced mist, clear operation vision.
- ★ Automatic self-test after switch on, ready to use in a few seconds.
- ★ Touch screen with 5 adjustable power levels, suitable for different procedures.
- ★ ATT Algorithm, continuously detecting tissue type and intelligently and efficiently provide energy, achieve higher surgical accuracy and efficiency.
- ★ Compact design and light weight, convenient to place in the OR.
- ★ Gold plating electrode, reduce the contact resistance, insure smooth signal transmission.
- ★ Patented detachable shear and reusable handle design, with less pollution and better medical care quality.
- ★ Various options of shear type and length, suitable for different surgeries.



YSRFS-100A Plasma Surgical System



- ★ Universal utilities in ENT, Spinal and Arthroscopic procedures
- ★ Performing gentle, precise soft tissue removal at low temperatures (between 40° and 70°C) in the well defined area with low operating frequency (100KHz)
- ★ Multiple functions: ablation, cutting, coagulation and hemostasis
- ★ Bipolar energy delivery provides enhanced control and precision
- ★ Multi-electrode technology
- ★ A wide selection of Plasma Wands: available in different sizes and configurations to meet different anatomical needs of specific surgical procedures
- ★ Versatile Wand combining integrated ablation, suction, saline irrigation, and hemostasis capabilities allows for efficient procedure.



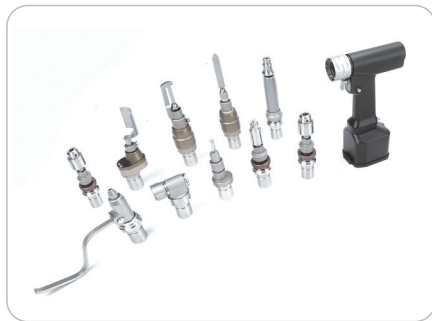
OR, Emergency & ICU

Surgical Power Tools



YSDZ0501

- ★ This multifunctional drill saw system is widely applied in joint surgery, trauma surgery, neurosurgery, thoracic surgery.
- ★ With a wide selection of attachments: bone drill, AO bone drill, cannulated drill, K-wire attachment, acetabular reamer, reciprocating saw, swing saw, sternum saw, cranial drill, cranial mill, TPLO.
- ★ The attachment can be easily assembled and disassembled.
- ★ The main components are made of high-strength biomedical stainless steel, autoclavable at 135 C.
- ★ Battery (2 pcs): could last for 30 minutes after fully charged



YSDZ0501E (Brushless)

- ★ This multifunctional drill saw system is widely applied in joint surgery, trauma surgery, neurosurgery, thoracic surgery.
- ★ With a wide selection of attachments: bone drill, AO bone drill, cannulated drill, K-wire attachment, acetabular reamer, reciprocating saw, swing saw, sternum saw, cranial drill, cranial mill, TPLO.
- ★ The attachment can be easily assembled and disassembled.
- ★ The main components are made of high-strength biomedical stainless steel, autoclavable at 135 C.
- ★ Battery (2 pcs): could last for 30 minutes after fully charged



YSDZ0502 (Pediatrics)

- ★ This multifunctional drill saw system is specially good for pediatrics in joint surgery, trauma surgery, neurosurgery, thoracic surgery.
- ★ With 4 attachments for choice: bone drill, AO bone drill, K-wire attachment, and swing saw.
- ★ The attachment can be easily assembled and disassembled.
- ★ The main components are made of high-strength biomedical stainless steel, autoclavable at 135 C.
- ★ Battery (2 pcs): could last for 30 minutes after fully charged



YSKL-01

- ★ Rotary speed (drill): ≥900rpm (no load), discretionary speed
- ★ Rotary speed (milling cutter): ≥40000rpm
- ★ Li-ion Battery, Voltage is 14.4V, no necessary to sterilization.
- ★ Powerful main engine, can be sterilized in temperature (135°)
- ★ Torque (Drill): 10000g/cm
- ★ Torque (Milling Cutter): 100g/cm



YSOT-MZ100

- ★ This system is mainly used in orthopedic and spine surgery.
- ★ It is composed of intuitive main unit, pedal switch, handpiece and ergonomic mill attachments.
- ★ It offers a reliable, precise, effective and convenient performance for today's surgeon.
- ★ Autoclavable type



YSOT-MZ200

- ★ This system is mainly used in neurosurgery, orthopedic and spine surgery.
- ★ It is composed of intuitive main unit, pedal switch, handpieces (2 pcs) and ergonomic mill, drill & saw attachments.
- ★ It offers a reliable, precise, effective and convenient performance for today's surgeon.
- ★ Autoclavable type



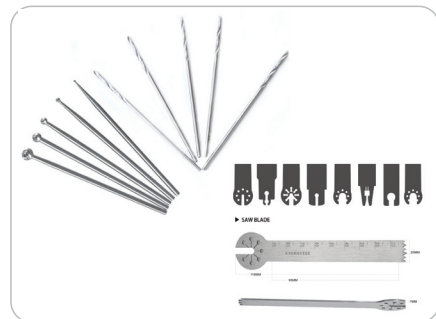
YSDJ-03 Plaster Saw

- ★ Apply for cutting gypsum and polymer bandage.
- ★ Output Power: 130W
- ★ Unit rise in temperature: ≤25 C
- ★ Speed: 0-13000 ocs/m
- ★ Noise: ≤80db



Sterilization case

- ★ Size: 410*230*130mm fit for multifunction drills saws system
- 312*250*98mm fit for multifunction drills saws system
- 300*24*72mm fit for cannulated drill
- 500*87*38mm fit for flexible reamer
- ★ Customized sizes are available upon request



Drill bits/burs & saw blades

- Accessories include:
- (1) Bone drill bits
 - (2) Saw blades
 - (3) Drill burs



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Surgical Instrument Kits



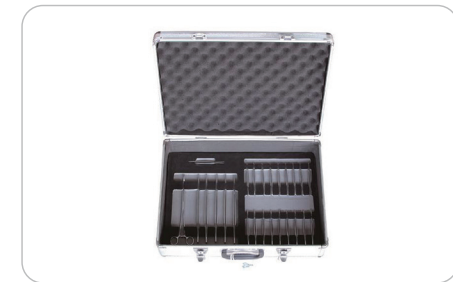
YSOT-DZ0925 Sature Set

1. Forceps, artery, halstead, curved
2. Forceps, artery, halstead, straight
3. Forceps, dissecting, 1 plain, 125mm
4. Forceps, dissecting, 1*2 teeth, 125mm
5. Forceps, sponge, 240mm
6. Needle holder, Mayo Hegar, 16cm
7. Scissors, mayo, Straight, 160mm
8. Scissors, Suture
9. Kidney dish, 245*125*50mm



YSOT-DZ0860S Dressing Set

1. Haemostatic Forceps, curved, 160 mm, PEAN
2. Tissue Forceps, 160 mm
3. MAYO Dissecting Scissors, 160 mm, straight
4. MAYO Dissecting Scissors, 160 mm, curved
5. Needleholder, HEGAR, 160 mm, without groove
6. Dressing Forceps, curved, serrated, 250mm, mouth
7. Ligature Scissors, heavy, 140x40 mm
8. Towel Forceps, Backhaus, 90 mm
9. Container



YSOT-DZ0846S Minor Set

1. Artery Forcep Curve 14cm
2. Artery Forcep Curve 16cm
3. Artery Forcep Curve Mosquito 12.5cm
4. Blade Holder No.4
5. Blade Holder No.3
6. Babcock tissue forceps, 6cm
7. Dissecting Forcep With tooth 16cm
8. Dissecting Forcep Without tooth 16cm
9. Mayo's Scissor Straight 16cm
10. Mayo's Scissor Curve 16cm
11. Metzband Scissor 16cm
12. Needle Holder, Mayo Hegar 16 cm
13. Pool Suction Tip
14. Towel Clip 14cm
15. Hernia Retractor, DOUBLE MINI, ROUX 15cm



YSOT-DZ0846 Major Set

1. Artery Forcep Curve 14cm
2. Artery Forcep Curve 16cm
3. Artery Forcep Curve Mosquito Delicated 12.5cm
4. Artery Forcep Curve Mosquito Delicated 12.5cm
5. Artery Forcep Strong Curve 18cm
6. Blade Holder No.4
7. Blade Holder No.3
8. Babcock 16cm
9. Dissecting Forcep With tooth 16cm
10. Dissecting Forcep With tooth 20cm
11. Dissecting Forcep Without tooth 16cm
12. Dissecting Forcep Without tooth 25cm
13. Intestinal Clamp Straight 25cm
14. Kocher's Tissue Forcep Stright 16cm
15. Kocher's Tissue Forcep Curve 16cm
16. Kocher's Tissue Forcep Curve 22cm
17. Mayo's Scissor Straight 16cm
18. Mayo's Scissor Straight 18cm
19. Mayo's Scissor Curve 16cm
20. Metzband Scissor, 16cm, curved 14cm
21. Metzband Scissor, 18cm, curved 18cm
22. Backhaus Towel Clip 14cm
23. Retractor
24. Needle Holder, Mayo Hegar 14cm
25. Needle Holder, Mayo Hegar 16cm
26. Needle Holder, Mayo Hegar 18cm
27. Right Angle 18cm
28. Right Angle 16cm
29. Suction Tip, Poole
30. Sponge Holder (round straight)
31. Allis Tissue Forcep 16cm
32. Groove, director 14.5cm



YSOT-DZ0858 Laparotomy Set

1. Intestinal Clamp, Kocher, 25cm, str
2. Intestinal Clamp, Kocher, 25cm, cvd
3. Hemostatic Forceps, Mosq, 12.5cm, str
4. Hemostatic Forceps, Mosq, 12.5cm, cvd
5. Hemostatic Forceps, str, full-serration 14cm
6. Hemostatic Forceps, cvd, full-serration 14cm
7. Hemostatic Forceps, str, with teeth, 16cm
8. Hemostatic Forceps, str, full-serration, 18cm
9. Hemostatic Forceps, cvd, full-serration, 18cm
10. Peritoneal Forceps, 20cm
11. Tissue Forceps, 1x2 teeth, 18cm
12. Dressing Forceps, 25cm
13. Sponge Forceps, str, 25cm
14. Towel Clamp, 14cm
15. Knife Handle, 3#
16. Knife Handle, 4#
17. Needle Holder, 16cm Mayo-Hegar, str
18. Needle Holder, 18cm Mayo-Hegar, str
19. Suction Tube, poole, str
20. Retractor, Deaver, blade 36mm
21. Retractor, 4 prongs, blunt
22. Retractor. Langenbeck, small, 210mm, 40 x 11mm blade
23. Retractor. Langenbeck, 210mm, 60 x 20mm blade
24. Abdominal Retractor
25. Abdominal Retractor, Balfour
26. Fine Scissor, cvd, 18cm
27. Mayo scissor, 16cm, str, B/B
28. Mayo scissor, 16cm, cvd, B/B
29. Stomach Clamp, Payr, 28cm



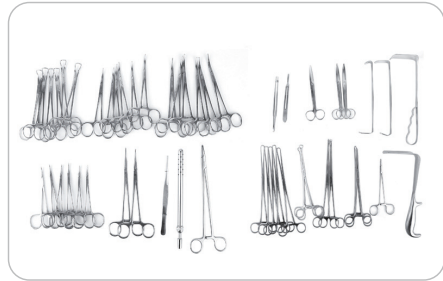
YSOT-DZ0859 Delivery Set

1. Sponge holding forceps, serrated jaw
2. Kidney dishes
3. Lotion bowls 56mm
4. Towel clip 135mm
5. Episiotomy scissors 140mm
6. Umbilical cord scissors, 140MM
7. Scissors, straight, bl/sh, 145mm
8. Mayo needle holder, 150mm
9. Dissecting forceps, STD pattern, 145mm (with tooth)
10. Dissecting forceps, STD pattern, 145mm (non tooth)
11. Artery forceps str, 140mm
12. Artery forceps curved str, 140mm
13. Cheattle forceps
14. Vaginal speculum
15. SS box with lid



OR, Emergency & ICU

Surgical Instrument Kits



YSOT-DZ0857 Caesarean Set

- | | |
|---|---|
| 1. Artery Forcep Curve, 14cm | 6 |
| 2. Artery Forcep Curve, 16cm | 6 |
| 3. Artery Forcep Curve Mosquito, 12.5cm | 6 |
| 4. Artery Forcep Strong Curve, 18cm | 2 |
| 5. Blade Holder No.4# | 1 |
| 6. Babcock tissue forceps, 20cm | 2 |
| 7. Disseling Forcep With-tooth, 16cm | 1 |
| 8. Disseting Forcep Non-tooth, 16cm | 1 |
| 9. Doyen Retractor, 50*85MM, 25cm | 5 |
| 10. Uterine forceps, straight, 3*4 teeth | 1 |
| 11. Hernia Retractor,PAIR,FARABEUf, small | 1 |
| 12. Hernia Retractor,PAIR,FARABEUf, large | 1 |
| 13. Tissue forceps, 19cm | 2 |
| 14. Mayo's Scissor Straight, 16cm | 1 |
| 15. Mayo's Scissor Curve, 16cm | 2 |
| 16. Morris Retractor (Single), 25cm | 1 |
| 17. Mayo Hegar Needle Holder, 16cm | 1 |
| 18. Mayo Hegar Needle Holder, 22cm | 1 |
| 19. Suction Tip,Pool | 1 |
| 20. Sponge Holding forceps, 25cm | 2 |
| 21. Skin Towel Clip, 13cm | 6 |



YSOT-DZ0928 Dilatation & Curettage

- | | |
|-------------------------------------|---|
| 1. Curette 300*10, sharp | 2 |
| 2. Curvette 300*12,blunt | 2 |
| 3. Uterine dilator 3.5# | 1 |
| 4. Uterine dilator 4# | 1 |
| 5. Uterine dilator 4.5# | 1 |
| 6. Uterine dilator 5# | 1 |
| 7. Uterine dilator 5.5# | 1 |
| 8. Uterine dilator 6# | 1 |
| 9. Uterine dilator 6.5# | 1 |
| 10. Uterine dilator 7# | 1 |
| 11. Vulsellum, Straight | 1 |
| 12. Spong Holder, Round, Straight | 1 |
| 13. Vaginal Speculum, 160*36*80 | 1 |
| 14. Vaginal Speculum, 160*36*90 | 1 |
| 15. Uterine Sound | 2 |
| 16. Vulsellum, Museux,curved, 240MM | 1 |
| 17. Female Metal Catheter,14CM | 1 |
| 18. Female Metal Catheter,14CM | 1 |
| 19. Cervical Biopsy Forceps | 1 |



YSOT-DZ0863 Hysterectomy Set

- | | |
|---|---|
| 1. Scapel Handle # 4 | 1 |
| 2. Mayo Dissecting Scissors, Str, 17cm | 1 |
| 3. Mayo Dissecting Scissors, Cvd, 17cm | 1 |
| 4. Metzenbaum Scissors, Cvd, 18cm | 1 |
| 5. Operating Scissors, Str, 14cm SH/BL | 1 |
| 6. Dissecting Forceps, Standard, 14cm | 1 |
| 7. Dissecting Forceps, Standard, 20cm | 1 |
| 8. Tissue Forceps, Standard, 1x2 teeth, 14cm | 1 |
| 9. Tissue Forceps, Standard, 1x2 teeth, 20cm | 1 |
| 10. Allis Intestinal Forceps, 4x5 teeth, 15cm | 2 |
| 11. Pean Rochester forceps, Cvd, 14.5cm | 6 |
| 12. Pean Rochester forceps, Cvd, 20 cm | 3 |
| 13. Pean Rochester forceps, Cvd, 24 cm | 3 |
| 14. Pean Rochester forceps, Str, 14.5 cm | 2 |
| 15. Pean Rochester forceps, Str, 20cm | 2 |
| 16. Pean Rochester forceps, Str, 24cm | 2 |
| 17. Kocher Hysterectomy forceps,Straight, 16cm | 4 |
| 18. Kocher Hysterectomy forceps,Straight, 20cm | 4 |
| 19. Hegar-Mayo Needle Holder, 16cm | 1 |
| 20. Hegar-Mayo Needle Holder, 20cm | 2 |
| 21. Yankauer Suction Tube, 28.5cm | 1 |
| 22. Backhaus Towel Klem 14cm | 6 |
| 23. Foester Sponge Holding Forcep, Str, 25cm | 3 |
| 24. Volkmann retractor,Sharp, 4 prongs | 2 |
| 25. Kocher Langenbeck Retractor, 40x11mm | 2 |
| 26. Abdominal Spatula, malleable, 33cm x 3cm | 1 |
| 27. Wertheim Hysterectomy Forceps, 25cm | 2 |
| 28. Hysterectomy Forceps, 22cm | 2 |
| 29. Retractr 180*10*60 | 2 |
| 30. Teale tenaculum Forceps, 2x3 Teeth, Cvd. 25cm | 4 |



YSOT-DZ0888 Orthopedic Set

- | | |
|---|---|
| 1. Extension bow for Kirschner pins,large | 1 |
| 2. Extension bow for Kirschner pins,small | 1 |
| 3. Bone chisel, 240*8mm | 1 |
| 4. Bone chisel, 240*12mm | 1 |
| 5. Bone chisel, 220*12mm | 1 |
| 6. Bone chisel, 220*8mm | 1 |
| 7. Bone elevator | 1 |
| 8. Bone raspatory | 1 |
| 9. Bone hook, 13*16 | 1 |
| 10. Bone hook, 30*8 | 1 |
| 11. Bone shear, 140mm, curved | 1 |
| 12. Bone shear, 140mm, straight | 1 |
| 13. Double action rongeurs, 240*4MM*20°, curved | 1 |
| 14. ECHLIN Double Joint Rongeur, Angled, 220 mm, Ø 6 mm | 1 |
| 15. Bone hand drill | 1 |
| 16. Drill bit, Ø3.2*117mm | 2 |
| 17. Drill bit, Ø2.7*117mm | 2 |
| 18. Drill bit, Ø4.5*117mm | 2 |
| 19. Drill bit, Ø4*117mm | 2 |
| 20. Bone mallet, 220mm/450g | 1 |
| 21. LOWMAN Bone Clamp, 180 mm | 1 |
| 22. LOWMAN Bone Clamp, 220 mm | 1 |
| 23. Nerve elevator, 240*3mm | 1 |
| 24. LANGENBECK Bone Holding Forceps | 1 |
| 25. Bone Saw with 1 saw blade | 1 |
| 26. Saw Blades, 12 mm | 2 |
| 27. Handle for GIGLI Saw | 1 |
| 28. GIGLI Saw, 500 mm | 5 |
| 29. Nerve elevator, 240*5mm | 1 |
| 30. Kirschner pin, Ø2×250 | 2 |
| 31. Kirschner pin, Ø3×250 | 2 |
| 32. Kirschner pin, Ø3.5×250 | 2 |
| 33. Kirschner pin, Ø1×120 | 2 |
| 34. Bone File, 250 mm | 1 |
| 35. Container, 500*285*110mm | 1 |



YSOT-ZR1001 Tooth Extraction

- | | |
|--|---|
| 1. Tooth Forceps 1#,adult | 1 |
| 2. Tooth Forceps 17#,adult | 1 |
| 3. Tooth Forceps 18L#,adult | 1 |
| 4. Tooth Forceps 18R#,adult | 1 |
| 5. Tooth Forceps 65#,adult | 1 |
| 6. Tooth Forceps 150#,adult | 1 |
| 7. Dental Tweezers 160 double angled | 1 |
| 8. Bone Chisels 4#, straight | 1 |
| 9. Dental hammer, with nylon at two ends | 1 |
| 10. Explorers, double ended 5# | 1 |
| 11. Root Elevators 1# straight, 2.5mm | 1 |
| 12. Root Elevators 2# straight, 3mm | 1 |
| 13. Root Elevators 3# straight, 4mm | 1 |
| 14. Bone Curettes 1# sharp, double ended | 1 |
| 15. Mouth Mirrors Handle | 1 |
| 16. Mouth Mirrors 4# | 1 |
| 17. Mouth Mirrors 4# with magnifying | 1 |



YSOT-DZ0724 Appendectomy Set

- | | |
|--|---|
| 1. Haemostatic Forceps, straight, 180 mm, PEAN | 2 |
| 2. Haemostatic Forceps, curved, 180 mm, PEAN | 2 |
| 3. Haemostatic Forceps, straight, 160 mm, PEAN | 2 |
| 4. Haemostatic Forceps, curved, 160 mm, PEAN | 2 |
| 5. HALSTED-MOSQUITO Haemostatic Forceps, straight, 125mm | 2 |
| 6. Haemostatic Forceps, curved, 125 mm, Halstead | 2 |
| 7. Needleholder, HEGAR, 180 mm, with groove | 2 |
| 8. Needleholder, HEGAR, 180 mm, without groove | 1 |
| 9. FOERSTER-BALLENGER Dressing Forceps straight, smooth jaws, 250mm*10mm | 2 |
| 10. FOERSTER-BALLENGER Dressing Forceps straight, serrated, 250mm*12mm | 1 |
| 11. ALLIS Tissue Forceps, 5 x 6 teeth, 160 mm | 1 |
| 12. BACKHAUS Towel Clamp, 110 mm | 4 |
| 13. BABCOCK Tissue Grasping Forceps, 160 mm | 1 |
| 14. MAYO Dissecting Scissors, 180 mm, straight | 1 |
| 15. MAYO Dissecting Scissors, 180 mm, curved | 1 |
| 16. LITTAUER Ligature Scissors, fine, 140×28 mm | 1 |
| 17. Dissecting Forceps, medium | 1 |
| 18. Dissecting Forceps, 125 mm | 1 |
| 19. Dissecting Forceps, 200 mm | 1 |
| 20. FARABEUf Retractor, 210 mm, large | 1 |
| 21. FARABEUf Retractor, 210 mm, small | 1 |
| 22. Retractor, double ended, 280 mm | 1 |
| 23. Scalpel Handle No. 4 | 2 |
| 24. Scapel blade, 22# | 2 |
| 25. Lotion bowl | 1 |
| 26. Kidney dish, 19*12*2.5cm | 1 |



OR, Emergency & ICU

Surgical Instrument Kits



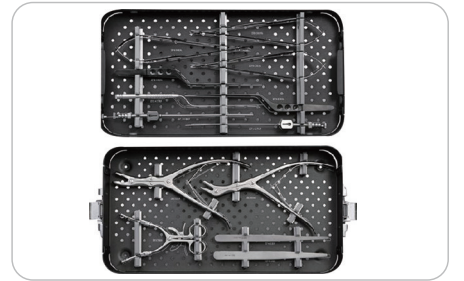
YSOT-ZG170 Induced Abortion

- | | |
|--|---|
| 1. ALLIS Tissue Forceps, 5 x 6 teeth, 180 mm | 1 |
| 2. Sponge forceps, 250×12mm,curved,serrated | 2 |
| 3. Sponge forceps, 250×12mm,straight,serrated | 2 |
| 4. Dressing Forceps, 125 mm | 1 |
| 5. CUSCO Vaginal Specula 85 x 32 mm | 1 |
| 6. Uterine Probe, malleable, 280 mm | 1 |
| 7. Uterine Dilator, Ø 4.5 mm | 1 |
| 8. Uterine Dilator, Ø 4 mm | 1 |
| 9. Uterine Dilator, Ø 5 mm | 1 |
| 10. Uterine Dilator, Ø 5.5 mm | 1 |
| 11. Uterine Dilator, Ø 6 mm | 1 |
| 12. Uterine Dilator, Ø 6.5 mm | 1 |
| 13. Uterine Dilator, Ø 7 mm | 1 |
| 14. Uterine Dilator, Ø 7.5 mm | 1 |
| 15. Uterine Dilator, Ø 8 mm | 1 |
| 16. Uterine Dilator, Ø 8.5 mm | 1 |
| 17. Vacuum Curette, Ø 6 mm | 1 |
| 18. Vacuum Curette, Ø 7 mm | 1 |
| 19. Vacuum Curette, Ø 8 mm | 1 |
| 20. Uterine Curette, malleable, blunt, jaw Ø 12 mm | 1 |
| 21. IUD applying fork,280mm, straight | 1 |
| 22. IUD removal hook,280mm, straight | 1 |
| 23. Uterine Tenaculum Forceps, straight, 250mm | 1 |



YSOT-ZQ1400 Nail Removal Set

- | | |
|---|----|
| 1. Elevating hook 160×R6×10, sharp | 1 |
| 2. Quick coupling reamer 150, cutting length 20mm | 1 |
| 3. Quick coupling hex screwdriver | 10 |
| 4. Quick coupling square screwdriver 90×Sw1.2 | 2 |
| 5. Quick coupling flat screwdriver 90×0.5×3 | 2 |
| 6. Quick coupling cross screwdriver 90×0.4×2 | 1 |
| 7. Quick coupling U screw applier 90×R2.5×11 | 1 |
| 8. Quick coupling headless screw extractor | 2 |
| 9. Headless screw extracting forceps 200, for H3-5 | 1 |
| 10. Quick coupling torx screwdriver | 4 |
| 11. Quick coupling cross screwdriver 90×T20 | 1 |
| 12. Quick coupling torx screwdriver 90×T25 | 1 |
| 13. Quick coupling cross screwdriver 90×T30 | 1 |
| 14. TC drill 80×Ø6 | 3 |
| 15. Quick coupling extracting tap for damaged screw | 3 |
| 16. Gauge 200×8,straight | 1 |
| 17. Quick coupling cannulated drill | 6 |
| 18. Quick coupling trephine | 3 |
| 19. Quick coupling handle 160 | 1 |
| 20. T quick coupling handle 100 | 1 |



YSOT-ZF340 Microvascular Decompression

- | | |
|--|---|
| 1. Self-retaining retractor,sharp,150×22 | 1 |
| 2. Bone rongeur, curved to side, 240 mm Ø 8 mm | 1 |
| 3. FRYKHOLM Double Joint Rongeur, Angled, 240 mm, Ø 4 mm | 1 |
| 4. Micro forceps, bayonet-shaped, smooth jaw, 240mm* 0.6mm | 1 |
| 5. Micro forceps, bayonet-shaped, Serrated, 240mm* 0.9mm | 1 |
| 6. Fine Brain Spatula, Straight, 200 x 4 mm | 1 |
| 7. Fine Brain Spatula, Straight, 200 x 6 mm | 1 |
| 8. Micro hook,bayonet-shaped,ball tip,240×Ø1×2.5×45° | 1 |
| 9. Suction tube,malleable,220×Ø2 | 1 |
| 10. Suction tube,malleable,220×Ø3 | 1 |
| 11. Micro Scissors,bayonet-shaped, straight, 225mm | 1 |
| 12. Micro Scissors,bayonet-shaped, curved, 225mm | 1 |
| 13. Micro Scissors,bayonet-shaped, curved, 225mm | 1 |



YSOT-ZF400 Micro Neurosurgery

- | | |
|---|---|
| 1. Micro Elevator, 220*1.5/2.5mm | 2 |
| 2. Micro Elevator, bayonet-shaped, 230*4.5/2.0mm | 2 |
| 3. Micro Elevator, 230*2.5mm | 1 |
| 4. Micro hook, 230*1*2.5mm | 1 |
| 5. Micro Hook, blunt point, 230×0.6×2.5 mm | 1 |
| 6. Vessel probe | 1 |
| 7. Micro curette, straight | 1 |
| 8. Micro curette, bayonet-shaped, 230*2mm | 1 |
| 9. Micro curette, bayonet-shaped, 230*3mm | 1 |
| 10. Micro curette, straight, 230*3mm | 1 |
| 11. Micro curette, bayonet-shaped, right curved 240*3mm | 1 |
| 12. Micro curette, bayonet-shaped, left curved 240*4mm | 1 |
| 13. Micro curette, bayonet-shaped, 260*2.5mm | 1 |
| 14. Micro curette, bayonet-shaped, 260*4mm | 1 |
| 15. Micro knife,bayonet-shaped, 230*3.5mm, upwards curved | 1 |
| 16. Micro knife,bayonet-shaped, 230*3.5mm, downwards curved | 1 |
| 17. Fine Brain Spatula, Straight, 200x4/6/10mm | 3 |
| 18. Fine Brain Spatula, Curved, 200x4/6 mm | 2 |
| 19. Fine Brain Spatula, 230x3/4/5 mm | 3 |
| 20. Micro Scissors,bayonet-shaped, straight, 225mm | 1 |
| 21. Micro Scissors,bayonet-shaped, curved, 225mm | 1 |
| 22. Micro needle holder,bayonet-shaped, straight, 225mm | 1 |
| 23. Micro needle holder,bayonet-shaped, curved, 225mm | 1 |
| 24. Micro forceps, bayonet-shaped, smooth jaw, 240mm* 0.6mm | 1 |
| 25. Micro forceps, bayonet-shaped, Serrated, 240mm* 0.9mm | 1 |
| 26. Micro Dressing Forceps, 240*1*2mm | 1 |
| 27. YASARGIL Tumor Grasping Forceps, Jaws spoon-shaped, 240×3/5MM | 2 |
| 28. Tumor Grasping Forceps,straight, 240×3mm | 1 |
| 29. Tumor Grasping Forceps,upwards curved, 240×4mm | 1 |
| 30. Tumor Grasping Forceps,downwards curved, 240×2mm | 1 |
| 31. Suction tube, mallable, 270*1.5/2.0/2.5mm | 3 |
| 32. Pituitary Rongeur, Straight, 200 mm, Ø3 mm | 1 |
| 33. Pituitary Rongeur, Left Curved, 200 mm, Ø3 mm | 1 |
| 34. Pituitary Rongeur, Right Curved, 200 mm, Ø3 mm | 1 |



YSOT-ZF131 Skull Set

- | | |
|---|----|
| 1. JANSEN Self-retaining Retractor, sharp, 105 mm, 3 x 3 teeth | 2 |
| 2. BECKMANN-ADSON Laminectomy Retractor, sharp, 280 mm, 4 x 4 teeth | 1 |
| 3. Brain Retractor, 90 x 60 | 1 |
| 4. Periosteum Elevator, straight, 200 mm, W 8 | 1 |
| 5. Elevator, Double Ended, 240 mm | 1 |
| 6. Elevator, Double Ended, 240 mm, With Eye | 1 |
| 7. Dura Scissors, blunt, curved, 180 mm | 1 |
| 8. Tissue Forceps, 200 mm, Adlerkreuz | 1 |
| 9. CUSHING Delicate Dissecting Forceps, 200 mm | 1 |
| 10. Forceps, bayonet-shaped, 200 mm, Gruenwald | 1 |
| 11. Curette, Ø 3 mm, 250 mm | 1 |
| 12. Curette, Ø 8 mm, 250 mm | 1 |
| 13. Suction Needle, Ø 2.7 mm | 1 |
| 14. Suction Needle, Ø 3.2 mm | 1 |
| 15. Suction Needle, Ø 3.6 mm | 1 |
| 16. Rapid Perforation Awl, 170 mm | 1 |
| 17. Dura Hook, sharp, 150 mm | 1 |
| 18. DOYEN Probe, Grooved Form, 150 mm, Curved | 1 |
| 19. Brain Suction Tube, straight, 200 mm, Ø 3 mm | 2 |
| 20. Brain Suction Tube, curved, 200 mm, Ø 5 mm | 2 |
| 21. AACHEN Brain Spatula, 15 x 18 mm, 200 mm | 2 |
| 22. AACHEN Brain Spatula, 11 x 13 mm, 200 mm | 2 |
| 23. GIGLI Saw, 500 mm | 20 |
| 24. Conductor for GIGLI Saw, 340 mm | 2 |
| 25. Handle for GIGLI Saw | 1 |
| 26. Skull Elevator, blunt, 190 mm | 2 |
| 27. Fossae Cranil Posterior Rongeur, 90°, 205 mm | 1 |
| 28. ECHLIN Double Joint Rongeur, Angled, 220 mm, Ø 6 mm | 1 |
| 29. HUDSON Handrill, (ZF059R,ZF060R,ZF061R,ZF056R,ZF057R) | 1 |
| 30. RANEY Clip Applier, 160 mm | 3 |
| 31. Scalp clip, plastic, 50pcs/bag | 5 |



YSOT-ZA100 Tracheotomy Set

- | | |
|---|---|
| 1. HALSTED-MOSQUITO Haemostatic Forceps, straight, 125 mm | 3 |
| 2. HALSTED-MOSQUITO Haemostatic Forceps, curved, 125 mm | 3 |
| 3. CRILE Haemostatic Forceps, straight, 140 mm | 1 |
| 4. CRILE Haemostatic Forceps, curved, 140 mm | 3 |
| 5. PEAN Haemostatic Forceps, curved, 160 mm | 1 |
| 6. MAYO-HEGAR Needleholder, 140 mm, without groove | 1 |
| 7. Dissecting Forceps, 125 mm | 1 |
| 8. Dissecting Forceps, 140mm | 2 |
| 9. Tissue Forceps, 140mm | 1 |
| 10. BACKHAUS Towel Clamp, 110 mm | 4 |
| 11. MAYO Dissecting Scissors, 180 mm, straight | 1 |
| 12. Scalpel Handle No. 3 | 1 |
| 13. Scalpel Handle No. 7 | 1 |
| 14. TROUSSEAU Tracheal Dilator | 1 |
| 15. Retractor, double-ended, 92mm | 1 |
| 16. Retractor, double-ended, 95mm | 1 |
| 17. Tracheal Retractor | 2 |
| 18. Tracheal Tube with Inner Tube Fig.7 | 1 |
| 19. Tracheal Tube with Inner Tube Fig.8 | 1 |
| 20. Tracheal Tube with Inner Tube Fig.9 | 1 |
| 21. Tracheal Tube with Inner Tube Fig.10 | 1 |



OR, Emergency & ICU Oxygen Concentrator



YSOCS-10



- ★ Flow rate: 1-10L/min,
- ★ Purity: 93±3%
- ★ Outlet pressure (Mpa): 0.138 (20PSI)
- ★ Sound level: ≤50db
- ★ Power: AC230V, 50Hz (AC220V/110V±10%, 50/60±1Hz are both available)
- ★ Power consumption: ≤550W
- ★ LCD display: with times, operating pressure, present working time, accumulating time, presetting time from 10mins to 40hours
- ★ Alarm: power failure alarm, high & low pressure alarm, low concentration alarm



YSOCS-8



- ★ Flow rate: 0-8L/min
- ★ Purity: 93±3%
- ★ Outlet pressure (Mpa): 0.04-0.07
- ★ Sound level: ≤50db
- ★ Power: AC230V, 50Hz (AC220V/110V±10%, 50/60±1Hz are both available)
- ★ Power consumption: ≤480W
- ★ LCD display: with times, operating pressure, present working time, accumulating time, presetting time from 10mins to 40hours
- ★ Alarm: power failure alarm, high & low pressure alarm



YSOCS-5



- ★ Flow rate: 0-5L/min
- ★ Purity: 93±3%
- ★ Outlet pressure (Mpa): 0.04-0.07
- ★ Sound level: ≤45db
- ★ Power: AC230V, 50Hz (AC220V/110V±10%, 50/60±1Hz are both available)
- ★ Power consumption: ≤480W
- ★ LCD display: operating pressure, present working time, accumulating time, presetting time from 10mins to 40hours
- ★ Alarm: power failure alarm, high & low pressure alarm



YSOCS-5AW



- ★ Flow rate: 0-5L/min
- ★ Purity: 93±3%
- ★ Outlet pressure (Mpa): 0.04-0.07
- ★ Sound level: ≤43db
- ★ Power: AC230V, 50Hz (AC220V/110V±10%, 50/60±1Hz are both available)
- ★ Power consumption: ≤300W
- ★ LCD display: with time, operating pressure, present working time, accumulating time, presetting time from 10mins to 40hours
- ★ Alarm: power failure alarm, high & low pressure alarm



YSOCS-5D



- ★ Continuous Flow Settings: 1-5LPM continuous flow
- ★ Oxygen Concentrations: 93% to 95%
- ★ Power: 320W
- ★ Sound Level: ≤48 dB (nominal)
- ★ Function: Timer/Running time counter/nebulization(optional)
- ★ Alarms: Power failure; High/Low pressure; air blockage/Low oxygen purity(Optional)
- ★ Altitude: up to 12,000 ft (3657 meters), support use in plateau, mountains and high altitudes



YSOCS-1000P Pulse Flow



- ★ Oxygen Flow Rate: Five pulse dose setting
- ★ Oxygen Concentration: 93% (+-3%)
- ★ Battery Duration: 1.5-5.5 hours
- ★ Charge Time: 2 hours
- ★ Net Weight: 1.98kgs (including battery)
- ★ Dimension: 199*183*86mm
- ★ Operating Altitude: within 4000m



YSOCS-HP High Pressure



- ★ Our high pressure oxygen concentrator adopts PSA (Pressure Swing Adsorption) technology to produce oxygen.
- ★ Capacity: 10L/15L/20L
- ★ This high pressure oxygen concentrating equipment is designed with low concentration alarm function and is configured with an audio and visual alarm system for high/low pressure.
- ★ For connecting with ventilator or anesthesia machine in ICU & surgical room.



**YSOCS-HB
Hyperbaric Oxygen Therapy**



- ★ Non-invasive and painless treatment, relaxing and comfort;
- ★ Treat sports injuries and allow injured athletes to recover faster and reduce the risk of re-injury
- ★ The soft cabin can be folded for easy portability
- ★ Transparent window for easy observation;
- ★ Medical TPU high-strength pressure-resistant nano-material, environmentally friendly and tasteless
- ★ The oxygen concentration is stable, and the blood oxygen saturation increases rapidly



Oxygen Generating System



- ★ For hospital with 5~100 beds
- ★ For ventilator in intensive care unit (ICU)
- ★ For anesthesia machine in operation room
- ★ For high pressure cylinder filling plant



OR, Emergency & ICU Suction Units / Tourniquet



YSXYQ-H001



- ★ Ultimate negative pressure value: ≥0.09MPa
- ★ Regulating scope of negative pressure: 0.02MPa ~ ultimate negative pressure value
- ★ Reservoir: ≥2500 mL/pc, 2pcs in the suction unit
- ★ Power supply: AC220V/110V and 50Hz/60Hz
- ★ Input power: 150VA+15%
- ★ Air exhausting speed: ≥20L/min
- ★ Noise: ≤65dB(A)



YSXYQ-98D Large Volume



- ★ Max vacuum ≥0.09MPa (680mmHg)
- ★ Adjustable vacuum range 0.02MPa~0.09MPa
- ★ Flow rate ≥80L/min
- ★ Noise ≤60dB(A)
- ★ Jar 4000ml×2+2000ml×2(PC)
- ★ Power supply AC220V 50Hz
- ★ Input power 280VA
- ★ Dim 44cm×50cm×99.5cm
- ★ G.W./N.W. 25kg/22kg



YS-23A1



- ★ Negative pressure: ≥0.08Mpa(600mmHg)
- ★ Suction rate: ≥15L/min
- ★ Negative pressure range: 0.013-0.08Mpa(600mmHg)
- ★ Suction bottle: 1000ml
- ★ Input power: 150VA
- ★ Pump structure: self-lubrication without oil
- ★ Noise: ≤55dB



YSRD-PT800 Vibrating Expectoration



- ★ Display: LCD Touchable Screen
- ★ Voltage: AC220V±22V, 50Hz±1Hz
- ★ Ultra quiet design: ≤70dB
- ★ Mode: Normal, Ladder, Cyclical
- ★ Pressure Range: 3~30mmHg
- ★ Output: 240VA



YSRD-PT801 Vibrating Expectoration



- ★ Display: Digital display with button,
- ★ Portable take with Handle
- ★ Voltage: AC220V±22V, 50Hz±1Hz
- ★ Ultra quiet design: ≤70dB
- ★ Mode: Normal, Ladder, Cyclical
- ★ Pressure Range: 3~30mmHg
- ★ Output: 240VA



YSRD-PT802 Vibrating Expectoration



- ★ Display: Digital display with button,
- ★ Portable take with Handle
- ★ Voltage: AC220V±22V, 50Hz±1Hz
- ★ Ultra quiet design: ≤70dB
- ★ Mode: Normal, Ladder, Cyclical
- ★ Pressure Range: 3~16mmHg
- ★ Output: 240VA



YSOT-ZXY-G Tourniquet

- ★ Large capacity CPU full microcomputer intelligent design, digital display
- ★ Main and secondary channels of gas output, can work separately
- ★ Automatic compensation of working pressure and automatic maintenance of power loss pressure
- ★ Startup self-test, fault self-test function, sound and light alarm, easy to use
- ★ Pressure control range: 25-650mmHg, Pressure control precision: ≤6mmHg
- ★ Noise: ≤55dB power: ≤30VA
- ★ Running time setting: maximum 240min



YSOT-ZXY-F Tourniquet

- ★ CPU control, pressure can be automatically controlled and kept.
- ★ IVRA function to meet the needs of complex operation.
- ★ Double channels and each one can operate separately.
- ★ Initial Inflate time: ≤30S.
- ★ Alarm with Sound and flash.
- ★ Max pressure: 650mmHg ± 25mmHg.
- ★ Working time: 0-240min.



YSOT-ZXY02 Tourniquet

- ★ Pressure 3 kPa - 100 kPa;
- ★ Time 1 min - 600 mins;
- ★ Input power: 18 VA
- ★ 220V/50Hz, or 110V/60Hz
- ★ Machine weight: 2.5kg
- ★ Two channel



OR, Emergency & ICU

Infusion & Syringe Pumps



YSSY-WS3 Dock Station

- ★ Only one power cable is required for charging and powering all pumps in the infusion workstation.
- ★ Modular design , freely combination, smart and lightweight, easy transportation
- ★ Each slot with auxiliary pallet, Insert the pump through the rail, easy to operation.
- ★ Stackable and stacked track design, easy to stack pumps without any tools
- ★ Innovation hot plugging design, can pull out the pump and keep infusion when patient leaving bed
- ★ Infusion module, high performance and safe
- ★ Plug-in and modular design: 2-12pumps can be combined optionally to as required



YSSY-V5H

- ★ 4.3 inch color touch screen, see key information five meters outside.
- ★ Half lighter than traditional infusion pumps.
- ★ Small and portable, don't worry about transshipment.
- ★ PBT+PC case material, corrosion resistant and easy to clean.
- ★ IP44 protection level. Water and dust does not enter.
- ★ Supports up to 10 hours of infusion, extremely long battery life, no worry about transshipment.
- ★ Compatible with EN-C7 Central Station, up to 1000 pumps connected simultaneously.



YSSY-710

- ★ 3.2" Sharp and Large Display ensures clear view from distance
- ★ Open system compatible with mostly standard IV Sets
- ★ Users friendly interface for easy operation
- ★ Dual CPU to ensure ultimate safety and reliability
- ★ Precise control of the infusion rate and infusion volume
- ★ 4 Different Infusion Modes (Option) meet most clinical needs
- ★ Anti-bolus System to improve infusion safety
- ★ Upto 10 hours long battery life



YSSY-V7H (Stackable)

- ★ Screen: 4.3 inch LCD color touch screen
- ★ Infusion Mode: ml/h (include Rate mode, Time mode), Body weight, Drip, Loading-dose, Ramp up/down, Sequence, Drug Library mode
- ★ VTBI: 0-9999ml
- ★ Occlusion Level: 4 levels
- ★ Drug Library: No less than 30 drugs
- ★ History Record: More than 5000 entries



YSSY-IP01 (Stackable)

- ★ 4.3 inch color touch screen for easy operation and clear vision
- ★ Compact and lightweight design for easy carrying and mounting
- ★ User friendly interface with audible and visual alarm system
- ★ Built-in lithium battery, around 5 hours working time after fully charged
- ★ Multiple infusion modes to satisfy different infusion requirements
- ★ Advanced pressure detection technology



YSSY-N5 Enteral Feeding

- ★ 4.3inch big color touch screen, all parameters at a glance;
- ★ Compatible with central management system;
- ★ Big capacity battery supports up to 10 hours;
- ★ Dynamic pressure display and smart anti occlusion;
- ★ Built-in drop sensor and real-time empty bottle alarm;
- ★ Optional heater with precise temperature control.



YSSY-110B Blood & Infusion Warmer

- ★ Blood and Infusion Warmer is to warm the blood or fluid and to relieve the patient's hyperthermia; it is widely used before operation, during operation and after operation in ICU, NICU, Pediatric Dept., Emergency Dept., and Outpatient Dept., for heating blood or infusion. Different kinds detachable heating profiles, direct interface and simple operation makes it user friendly.



YSHF-410A Vein Finder

- ★ Light Source: Near-Infrared
- ★ Projector Resolution(pixel): 854*480
- ★ Projection Color: Grey-white, green, green background, red, blue, blue background
- ★ Projection Brightness: 4 levels adjustable
- ★ Minimum Identified Blood Vessel Diameter: >0.4mm
- ★ Wave Length: 850nm
- ★ Maximum Detection Depth: W8mm



YSHF-210A Warming Blanket

- ★ Temperature Setting: 32.0 ~41.0°C、 95.0 ~105.8°F
- ★ Temperature Increment: 0.1°C, 0.1°F
- ★ Temperature Deviation: <±1°C, <±1.8°F
- ★ Warming Up Time: <4 minutes
- ★ Working Mode: Continuous working
- ★ Operation Time: Real time display
- ★ Alarm: Overheat, low temperature, no operation, fan error, temperature sensor error



OR, Emergency & ICU

Infusion & Syringe Pumps



YSZS-SP01

- ★ 4.3 inch color touch screen for clear vision
- ★ Simple rate mode with one key start , easy to operate
- ★ Compatible with various brands of syringe
- ★ Various infusion modes to meet different clinical requirements
- ★ User friendly interface with audible and visual alarm system
- ★ Rechargeable lithium battery can work continuously for around 5 hours



YSZS-610

- ★ 3.5" Sharp and Large Display ensures clear view from distance
- ★ Open system compatible with mostly standard syringe sets
- ★ Users friendly interface for easy operation
- ★ Dual CPU to ensure ultimate safety and reliability
- ★ Various alarm function with volume adjustment lead peace of mind
- ★ Large history data review and last configuration memory to easy review
- ★ Upto 9 hours long battery life



YSZS-810

- ★ Compatible with 5ml, 10ml, 20ml, 30ml, 50/60ml syringe of any brands;
- ★ Preset solution volume to greatly reduce the workload of nurses;
- ★ Three working modes: Rate mode, Time Volume mode, Dosage Weight mode;
- ★ Three levels of occlusion: high, medium, and low;
- ★ KVO (keep-vein-open) automatically opens as injection is completed, KVO rate is 0.1-5ml/h(0.1ml/h step);
- ★ Freely Stackable: freely stack one syringe pump onto another to provide multiple solutions, which have a wide range of clinical applications.



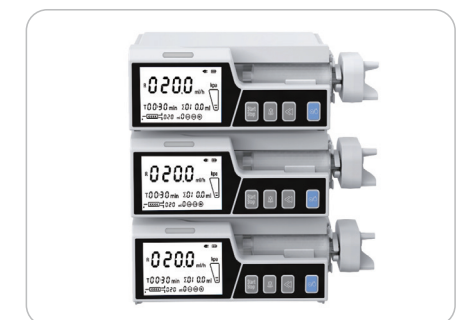
YSZS-S9 (Stackable)

- ★ Fully automatic slider box, fast and precisely loading the syringe to ensure smoothly start of infusion.
- ★ The pipe clamp can be folded and rotated, compatible with horizontal and vertical poles.
- ★ Interact with workstation and central management system.
- ★ Drug management system, which can save up to 5000 drugs, sortable with color, supports DERS.
- ★ 7-inch true color capacitive touch screen, bring extraordinary display and operating experience.
- ★ One-step operation, easy stacking, support relay infusion by IrDA.



YSZS-S7 (Stackable)

- ★ Screen: 4.3 inch LCD color touch screen
- ★ Compatibility: Fits all brand syringe
- ★ VTBI: 0-9999ml
- ★ Occlusion Level: 4 levels
- ★ Drug Library: No less than 30 drugs
- ★ History Record: More than 5000 entries



YSZS-SP02 (Stackable)

- ★ 3.5 inch color touch screen for clear vision
- ★ Simple rate mode with one key start , easy to operate
- ★ Compatible with various brands of syringe
- ★ Various infusion modes to meet different clinical requirements
- ★ User friendly interface with audible and visual alarm system
- ★ Rechargeable lithium battery can work continuously for around 5 hours



YSZS-HF2

- ★ 7-inch large colorful touch screen, display with single-screen or dual-screen
- ★ User-friendly interface
- ★ 9 injection modes including TIVA to meet the needs of different departments and drug injections.
- ★ Adapt to 2~60ml syringes of all brands, perfectly meet variety of clinical injections
- ★ Cascade Relay infusion, one-key copy of infusion settings.



YSZS-620 (Dual Channels)

- ★ Accurate dosed infusion over a long period of time.
- ★ The pump has an audible and visual alarm system, which ensures the safe administration of drugs.
- ★ The syringe pump works with syringes of 5, 10, 20, 30 and 50/60 ml.
- ★ Automatic determination of technical characteristics of the syringe.
- ★ Three levels of occlusion: low, medium and high. Indication of the set level of occlusion and real pressure in the system.
- ★ Wide range of infusion rates.
- ★ Accurate control of the rate of drug administration.
- ★ Accurate control of the volume of injected drugs.



YSZS-TIC01 TCI Pump

- ★ 3.5"Large LCD Screen Can be Easily View and Operate
- ★ User-friendly Design for Anesthesiologist Reliable Partner
- ★ 25 Injection Speed Units meets Most of Clinical Need
- ★ KVO & Bolus Function Available
- ★ 8 Injection Modes: Rate mode, Weight mode, Time mode, Intdelivery mode, MTIVA Mode, Plasma TCI mode, effect TCI mode and TCI View mode
- ★ Unique Stackable Combination Design ONLY ONE Single AC Power Supply for All Unit
- ★ Workable for All Kinds of Syringe Brands after Sample Calibration