



SM90001-12A

Digital Twelve Channels Electrocardiograph
Input Circuit: Floating
Input Impedance: $\geq 50M\Omega$
Input Circuit Current: $\leq 0.1\mu A$
Noise Level: $\leq 15\mu V$ p-p
Patient Leakage Current: $< 10\mu A$
CMRR: $\geq 100dB$
Frequency Response: 0.05-150Hz
Time Constant: ≥ 3.2 second
Polarizing Voltage: ≥ 3.2 second
Sensitivity: 5,10,20mm/mV
Paper Speed: 12.5,25,50mm/s($\pm 3\%$)
Resolution:12bit/1000Hz
Calibrating Voltage: 1mV $\pm 3\%$
Recording paper:Thermal recording paper



SM-8000C

Multi-parameters Patient Monitor
12" high resolution color TFT screen(touch screen optional)
ECG, RESP, NIBP, SPO2, TEMP
Optional: Recorder



SM/JOGGER

Ventilator
Monitored (LCD):Wave of main airway pressure
Controls and sets:Tidal volume, sensitivity, breath rate, sigh frequency, oxygen concentration, continuous flow, parameter alarms, airway pressure
Battery: more than 8 h
Alarms and alerts:3 cases



SM/560B5

Anesthesia Machine
Display mode:
High-definition 8.4" LCD screen display
Ventilation mode: IPPV, MANUAL
(Manual monitoring of tidal volume, ventilation volume, respiratory rate)



SM/H-100S

Ventilator
Mode: Control, Control+SIGH, Assist/Control, SIMV, MANUAL, SIGH
Monitored: Tidal Volume, Airway Pressure, Min Volume, Breathing Rate
Controls And Sets:
Tidal Volume, Sensitivity, Breathing Rate, Oxygen Concentration, PEEP (0 - 1kPa), Alarms for Parameters
Alarms and Alerts: 8 kinds
(Used in ICU rooms, emergency department, operating rooms and home.
It can be used for children and adults.)
Ventilator: 1 Trolley: 1
Support Arm: 1 Humidifier: 1
Breath Circuit: 1 Oxygen Reducer: 1
Manual: 1 Operational CD: 1



SM-DWC80

Ultrasonic Diagnostic Equipment
Image mode: B, B/B, B/M, M, 4B
Scanning mode:Convex and linear array
Multi-frequency probe:2.5-8.5 MHz
Image magnification:x1.0, x1.2, x1.5, x2.0
Gray Scale: 256
Display:10.4 inch SVGA high resolution non-interlaced monitor
Gains:0-99 dB digital adjustable
Probe connectors: 2 (standard)
Storage:8 images permanent image storage
USB port:for image transferring to PC
Scanning frequency: 2.5-8.5 MHz (depends on probes)
Image reverse: Left/right, up/down, positive/negative
Body marks: 35
Power consumption: $\leq 100VA$



SM/ZD-I

Examination Lamps
Illumination(Lx) at distance of 1m: $\geq 20,000$
Color temperature(K): 3600 ± 200
Main voltage (AC): $220V\pm 22V$, $50Hz\pm 1Hz$
Rated voltage of bulb (AC): 12V
Rated power of bulb(W): 35
Light: Tungsten Halogen Bulb



SM/01L.ILED-I

Examination Lamps
Illumination(Lx) at distance of 1m: $\geq 30,000$
Color temperature(K): 4000 ± 500
Main voltage (AC): $220V\pm 22V$, $50Hz\pm 1Hz$
Rated voltage of bulb (AC): 12V
Rated power of bulb(W): 35
Light: Tungsten Halogen Bulb



SM/12L

Shadowless Operation Lamps
Illumination(Lx) at distance of 1m: $\geq 1,300,000$
Color temperature(K): 4300 ± 500
Main voltage (AC): $220V\pm 22V$, $50Hz\pm 1Hz$
Rated voltage of bulb (AC): 24V
Rated power of bulb(W): 12X25



SM-DFX-JA

Foot-operated Suction Device
Pedal pressure: $\leq 245N$
Negative pressure regulating range: $\geq 0.08MPa$
Suction bottle: 1000ml



SM-DFX-23A-1

Portable Electrical Sputum Suction Device
Suction rate: $\geq 18L/min$
Negative pressure regulating range: $\geq 0.075MPa$
Suction bottle: 1000ml



SM-DFX-23D

Electrical Suction Device
Suction rate: $\geq 20L/min$
Negative pressure regulating range: $\geq 0.09Mpa$
Suction bottle: 2500ml x 2



SM-7F-3

Oxygen Generator
Atomization installation
Oxygen content: $\geq 90\pm 3\%$
Oxygen generating efficiency: 1-3L/min
Output pressure: 30-70kPa
Operation noise: $\leq 55dB$ (A)



SM-Y007-5/Y007-5W

Oxygen Generator
Atomization installation
Oxygen content: $\geq 90\pm 3\%$
Oxygen generating efficiency: 0.5-5L/min
Operation noise: $\leq 60dB$ (A)



SM-OLV-C1

Oxygen Generator
Size:310*165*310mm
Flow settings:1-5LPM
Oxygen content: $\geq 90\pm 3\%$
Output Pressure : 40kpa-60kpa
Power:1.AC Power $220V\pm 22V$, $50Hz\pm 1Hz$ /
110V $\pm 15V$, $60Hz\pm 1Hz$
2.DC Power 12V 3.Rechargeable Battery
Power Consumption:90W



SM-FA01
Film Viewer General Style
Type: single/double/triple



SM-FG02
Eyesight Lamp Box
Aluminum Alloy Luxurious Style
Power: 60W
Size: 1000x160x37mm



SM-FD01
Sensitive X-ray Film
Color: green, blue
Size: 18x24cm, 24x30cm, 30x40cm,
35x35cm, 35x43cm, 8"x10", 10"x12",
12"x15", 11"x14, 14"x14", 14"x17" etc



SM-EHS1/EHS2
Heated Sterilizer
With Timer
(regular type & stainless steel type)
Size: 5L/7L



SM60023
Oxygen Regulator
Female/male connector



SM60024C/SM517R
Seamless Oxygen Cylinder
Material: aluminum alloy, steel
Capacity: 1L, 1.4L, 2L, 5L, 6L, 7L,
8L, 10L, 12L, 14L, 18L etc
Service pressure:
15Mpa, 20Mpa, 21Mpa, 30Mpa etc



SM60027(4A)
Air Compressing Nebulizer
Accessories: child mask 1 pc, adult mask 1 pc,
mouthpiece 2 pcs, tube 3 pcs, adapter 2 pcs,
2M PVC tube 1 pc, medication container 1pc
Max. Pressure: 180KPa
Nebulizing rate: 0.15-0.4ml/min
Noise: 60dB(A)



SM60029(5A)
Air Compressing Nebulizer
Accessories: child mask 1 pc, adult mask 1 pc,
mouthpiece 2 pcs, tube 3 pcs, adapter 2 pcs,
2M PVC tube 1 pc, medication container 1pc
Max. Pressure: 180KPa
Nebulizing rate: 0.15-0.4ml/min
Noise: 60dB(A)



SM60029-403B
Air Compressing Nebulizer
Accessories: mouthpiece 1 pcs,
2M PVC tube 1 pc, medication container 1pc
Max. Pressure: 150KPa
Nebulizing rate: ≥0.1ml/min
Noise: 65dB(A)



SM60029-403C
Air Compressing Nebulizer
Accessories: mouthpiece 1 pcs,
2M PVC tube 1 pc, medication container 1pc
Max. Pressure: 150KPa
Nebulizing rate: ≥0.1ml/min
Noise: 65dB(A)


SUMBOW

MEDICAL DRESSINGS

GAUZE ITEMS

COTTON ITEMS

NON-WOVEN PADS

BANDAGES

ORTHOPAEDIC ITEMS

SPLINTS

SURGICAL PLASTERS & TAPES

WOUND DRESSING