

Anaesthesia Workstation ES-7400AM



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Anaesthesia Machine

- Volume Control and manual mode
- For adult and pediatric
- LED monitoring system
- Alloy frame are featured by its light weight, high precision
- High quality vaporizer
- Low resistance, high precise and compact absorber system
- Special designed bellows joint avoid installing failure
- Gas flow control system with inter-lock devices
- Precision processing
- High reliability and durability

Main Specification:

- Mode: Semi-open, semi-closed or closed system
- Gas supply: O₂/N₂O, Pressure: 0.3 - 0.5Mpa
- Flowmeter: O₂/N₂O Four-tube Flowmeter 0-10L (Flow inter-lock protection device ensuring the oxygen concentration above 25%.)
- O₂ flush: 35L/min - 75L/min
- O₂ deficiency: Audible alarm long for at least 7 seconds when the O₂ supply down.

Ventilator MV200B Ventilator

- Patient type: Adult, pediatric
- Driven mode: Gas driven electronically controlled
- Display mode: LED display
- Ventilation mode: Volume, Manua
- l--Tidal volume: 0- 1200ml
- Breathing rate: 6-60bpm
- I: E Ratio: 2:1 -1:4--High pressure: 20-60cmH₂O
- Low pressure: 5-20cmH₂O
- Alarm silence: ≤ 120 seconds
- Monitoring Tidal volume, Breathing frequency, Airway pressure
- Alarm High airway pressure, Low airway pressure, AC power failure
- Safety Valve: ≤ 6kPa
- Power supply: 220V ± 10%, 50Hz ± 1%

Vaporizer

VP200

- Compensation range Flow range: 500ml/min-10000ml/min,
- Temperature range 15-31 °C

Penlon Delta

- Compensation range Flow range: 200ml/min-15000ml/min,
- Temperature range 15-31 °C



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