

Aeon7200

Anaesthesia Machine

(€₀₁₂₃



- 7" color LCD screen, different parameters distinguished by colors for easy recognition
- Novel designed ventilator pneumatic system decreases the consumption of Oxygen
- Built-in NO WATER VAPOR CONDENSATION sampling device ensures ZERO maintenance
- Fast-release function by APL valve improve the efficiency of resuscitation after surgery
- · Advanced one button switch of manual / auto provides convenient pneumatic / auto controlling interchanges
- Optional AGSS device for more protection
- With CE certificate, meets EU clinical safety requirement

Technical Specification

Ventilator SpecificationPatient Type: Adult, pediatric
 Ventilation Modes: IPPV, Manual;
optional: SIPPV, SIMV, SPONT
Setting: Touch key
Tidal Volume: 0~1600ml
Ventilation Frequency: 4~100bpm
• I:E Ratio: 4:1~1:8
• PEEP: 0~20 cmH ₂ O
Inspiratory Plateau: Off, 5%~60%Ti
Monitoring Display: Display: 7" color wide LCD screen
Pressure: Ppeak, Pplat, Pmean, PEEP
Volumes: MV, Vt
Breath rate
Gas: FiO ₂
Graph display: P-t, F-t waveforms
Alarm: High Airway Pressure/Low Airway Pressure
High Minute Volume/Low Minute Volume
High FiO ₂ /Low FiO ₂
Continuous high pressure
Power failure
O ₂ Supply failure



Vaporizer

Apnea

• Support 2 vaporizer (Selectatec® with interlock, optional standby vaporizer parking holder)

· Agent Type: Halothane, Enflurane, Isoflurane,

Sevoflurane available

Alarm Silence: ≤ 120 seconds

Remark: Above configurations include standard and option. Please check price with your Aeonmed sales representative.



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