

Aeon7400A

Anaesthesia Machine



Technical Specification

Physical & Environmental Specification

Dimensions(W×H×D): 890×1335×620mm

Weight: 110kg
 Storage temperature: -20~+55°C
 Working temperature: +10~+40°C
 Storage humidity: ≤93%

Electrical Specification

Mains: 110-240V AC, 50/60Hz

■ Power consumption: ≤50W

Pneumatic Specification

Gas system:

Gas supply: O₂,N₂O: 0.28-0.6Mpa
 Flowmeters: O₂: 0-1L/min; 1-10L/min
 N₂O: 0-1L/min; 1-10L/min

O₂ deficiency alarm Hypoxic guard system

O₂ flush: 25-75L/min

Working mode: Closed, Semi-closed, Semi-open
 Driven mode: Pneumatically driven and electronically controlled

Operating mode: Man. / Vent.

■ Safety valve: ≤8kpa

Ventilator Specification

Patient type: Adult,pediatric
Ventilation modes: IPPV, Manual
Setting: Touch key
Tidal volume: 0-1500ml
Ventilation frequency: 6-60bpm
I:E ratio: 2:1-1:4
PEEP: 0-20 cmH₂O
High pressure: 20-60cmH₂O
Low pressure: 0-20cmH₂O

Monitoring: Display: High quality LED

Pressure: Paw Volumes: Vt Breath rate

• Alarm: Pressure: Paw high/low limit

Low O_2 supply pressure

Power failure Alarm silence: ≤120s

Vaporizer

Support 1 vaporizer (Selectatec compatible)

Agent type: Halothane, Enflurane, Isoflurane, Sevoflurane available

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



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