

Anesthesia Machine

Common Features

- Operating modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open
- Anesthesia Ventilator: Built-in high visibility, wide angle LED alphanumeric data display
- Standard integrated metallic modular respiratory circuit; completely solves the problem of gas sealing under high temperature disinfection, easy to clean and disinfect
- High precision two tube flowmeter, fitted with interlocking oxygen-nitrous oxide supply, guarantees oxygen output is never lower than 21%
- Power Failure Support Functions: Automatically converts to backup power mode during AC power outages
- Fully metallic frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor
- Alarms: Audible and/or visual alarms for tidal volume, airway pressure, power failure, oxygen failure and other alarms
- Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable
- Vaporizer: Imported tank components assembled locally; Enflurane, Isoflurane and Sevoflurane (Halothane optional). Also possesses self-compensating functionality
- Equipped with advanced international rotating Na-lime tank, easy-operate, requires only one hand, and uses imported PPSU material and temperature resistant to 134°C
- Multi-parameter Patient Model: Optional



Advanced Model

Advanced Model Exclusive Features

- Vaporizer with dual tank design, effective for extending surgical lengths and features interlocking tank capability

Specifications

	Economic Mode	Advanced Model	Standard Mode
Material	Metal	Metal	ABS and Metal
Flow meter	Four glass tubes	Double glass tube	Double glass tube
Vaporizer Slots	Single PA-I type slot	Double PA-I type slot	Single PA-I type slot
Display	LED		
Ventilation Mode	SIPPV 、 MANUAL		
Tidal Volume	Adjustment Range: 50~1500 mL, Display Range: 0~1500 mL		
Respiratory Frequency	4~40 bpm		
I:E Ratio	1:1.5~1:4.0		
Inspiratory Pressure Trigger	- 1.0~1.0 kPa		
Vaporizer Concentration Ranges	0~5%		
Alarm	Tidal volume, Airway pressure, Power failure, Oxygen failure, etc		
Backup Power Supply	Yes		