



A5 Anesthesia Machine

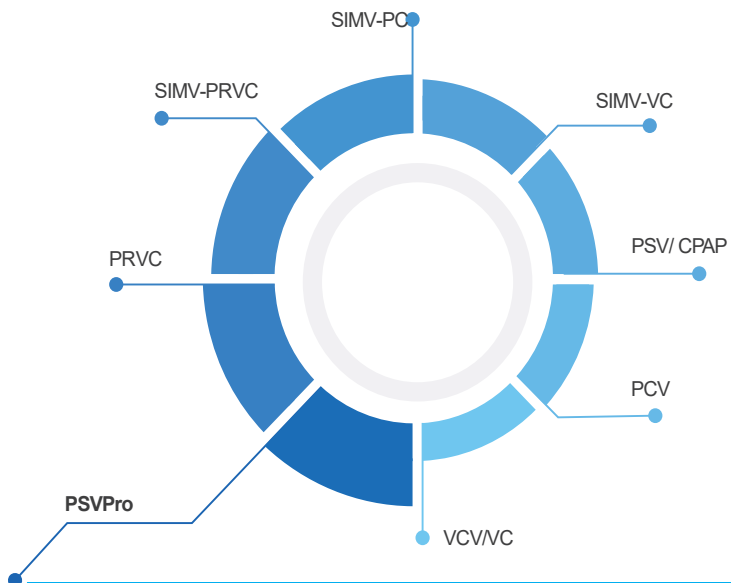


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A5 with the most comprehensive ventilation and intelligent and ergonomic operating design, is your best assistant during perioperative procedure!

Comprehensive Ventilation Support

Various ventilation modes satisfy different clinical needs of patients during the perioperation, and provide patients with comfortable, safe and efficient ventilation support.



PSVPro: Innovative ventilation mode, is designed to give smarter and more efficient pressure support for the patient.

Compact & Precise

The highly integrated breathing circuit design reduces the air resistance of the breathing circuit, and combines with the fresh gas compensation technology to provide much more precise ventilation for adult and child patients.



- 1 In manual mode, the APL valve exhausts quickly and relieves instantly the pressure to the lowest value, making the operation more efficient!



- 2 The breathing circuit adopts advanced by-pass technology, which can be changed during the operation without leakage problems.



- 3 The fixed structure of the water cup reduces the risk of accidental operation.



Unlimited Possibilities

Smart Modular Design

Three-slot modular design

01 Supports AG+Q, AG, BIS, CO₂, NMT, high-end parameter monitoring.



02 The value and wave form can be displayed synchronously.



03 Anesthetic gas can be automatically recognized with calculation.



Flush O₂

Provides high flow oxygen to patient after sputum suction during long time surgery.



ACGO

Auxiliary common gas outlet, can be connected with the disposable circuit to avoid the cross infection from the infectious patient



AGSS

Helps the anesthesia machine to exhaust waste gas, prevents the machine from the high pressure of hospital's negative pressure system



Mounted rail

supports external GCX bracket

Ergonomic Operation Platform

- 1 7-inch touch screen displays Up to three waveforms simultaneously.
- 2 Smart pulmonary loop helps real-time monitoring of mechanical ventilation and patient pulmonary function.



- 3 0-15 l/min Dual-channel mechanical flowmeter allows a wider flow adjustment.
- 4 Three-drawer design provides caregivers with a larger medical accessory storage space.



Powerful Data Storage



Data system supports 2000 setting logs storage, and 60 hours data review.



The backup battery lasts for up to 6 hours, supports long-term surgical operations.



By the interconnection with AIMS, information can be dynamically tracked during the entire anesthesia period, which makes surgical operation management more scientific and efficient.

