AX-700 Anesthesia Machine

Because of cooperating with word class suppliers who provide the raw material of anesthesia machine, the quality of AX-700 is more stable, reliable and cost-effective.



Powerful

Ventilator

12.1" TFT touch screen; Minimum tidal volume down to 5ml Proportional Solenoid valve control technology and precise volume sensor detection technology SIMV/SIMV+PS simplify



the monitoring of patient with spontaneous breath and extend clinical applications PSV and SIMV provide perfect weaning solution; reduce ventilator fighting and the need for sedation or narcosis.

Automatic compensate for compliance, fresh gas and leakage, maintain accurate tidal volumes, and ensure that what you set is what you get

PEEP can be maintained regardless of the ventilation mode and supports real-time visual display

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Excellent breathing circuit system



Compact, integrated design, closed, semi-closed system;

built-in flow sensors , convenient and precise; PPSU plastic circuit , corrosion resistance , long service life and fully autoclavable at 134°C; Easy to disassemble and convenient to clean, save more maintenance time;

Built-in heater and the medium copper plate eliminate the condensation of the internal water vapor effectively;

Co2 vaporizer installation design, more sample and fast;

With By-pass function enable soda lime canister change during operation.

High quality vaporizer

Simple operation, fast transportation 3000ml high-capacity, cost saving. Selectatec compatible interlock safe system The range of flow rate and concentration fully meets the demand of micro flow rate. The temperature range 10-40°C enable precise concentration control under extremely condition.

It provides sevoflurane vaporizer, isoflurane vaporizer, ammonia vaporizer anddesflurane vaporizer.

Phasein CO2 and AG module

Conten Svoffurane Conten Svoffurane

Automatically identify CO2, N2O and various anesthetic gas monitoring functions CO2 waveform available

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