

ICU Ventilator S1200



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Description

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Reliability and modernity:

- Simplicity: easy to use, easy to move with 4 wheels.
- Choice: free adjustment of equipment to patients and procedures
- Patient-centric ventilation: Accuracy in anesthesia, from traditional ventilation to advanced modes, including 8 modes: IPPV; A / C; PCV; SIMV; SPONT / CPAP; PSV; SIGH; MANU.
- Flexible configurations to suit your needs.
- International standard and advanced technology for a wide range of uses.
- Compact interface and large screen will give you a better operating experience.
- More than 2000 devices installed worldwide.

Features:

- 15 "TFT LCD touch screen displays ventilation settings, alarm information and oscillations.
- The air compressor works stably with low noise level, creates a quiet environment for doctors and patients.
- Built-in respiratory circuit.
- Several operating modes, such as volume and pressure limits.
- Interface with several monitoring parameters so that the user knows about the patient's condition in all aspects.
- Dependence of pressure on time in real time, production cycle schedule and high-precision ETCO2 function, determination of O2 concentration.
- Electrical control system PDKV
- The breathing valve is disassembled and can be disinfected

Security

- Three-level alarm system, visual and audible alarm.

- With many alarming, reminder and protective functions.
- Self-check before start-up, elimination of system error.
- Improved power control technology.
- Availability of built-in backup power supply; when the external power supply is discharged, the backup power supply is turned on automatically.
- Separate placement of electronic navigation and gas supply, safe operation of the ventilator.