



Ventilator machine ZVM-A11

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Ventilator machine ZVM-A11 is pneumatically driven, electrically controlled used for emergency clinical resuscitation and respiratory therapy. Tidal volume i.e. the air inhaled during normal breath ranges from 10 to 1500 ml. System contain dual electronic flow sensor and dual respiratory modules. This is highly stable and reliable product.

Features:

Working mode: Closed, semi-closed and semi-open

TFT Display: pressure-time, frequency-time, pressure-volume, frequency-volume and any 2 waveform

Pressure trigger and flow trigger

Monitor parameter: tidal volume, respiratory rate, airway pressure, I: E ratio, inspiratory expiratory status etc

9 level adjustable humidifier

Environmentally friendly

Alarm system: audible and/or visual during any feature failure

Before starting to perform automatically check the initial functions, automatic calibration is done

Applications:

Ventilator is common lifesaving instrument in emergency units, also used in hospitals intensive care units.

Specifications :

Tidal volume	10 - 1500 ml
Ventilation mode	A/C, SIPPV, IPPV, SIMV, PSIMV, PSV, CPAP, PCV, Spont, manual
Respiratory rate	1 to 99 bpm
I:E ratio	4:1-1:4
Air compressor	Yes
Minute volume	? 18 L
Display	10.4 inch (TFT)
Pressure limit	1.0 kPa to 6.0 kPa
Adjustable oxygen concentration	21 - 100 %
Backup power supply	4 hours



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