



EMERGENCY VENTILATOR 200-B

Emergency portable ventilator

Applications:

Used for first aid, ambulance and patients transport within hospital with carry-bag and small cylinder or used for first aid and ICU with mobile table and humidifier. It can be used for pediatric and adult patients.



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■ Display

5.7 high-definition LCD Display

■ Ventilation

Intermittent positive pressure ventilation IPPV

Synchronized intermittent positive pressure ventilation SIPPV

Synchronized intermittent mandatory ventilation SIMV

PEEP PEEP

Manual ventilation MANU

Sigh SIGH

■ Ventilation parameters

Tidal volume of 50 ~ 1500ml

Frequency of 4 to 60 beats / min

Respiratory than 2:1 to 1:8

- Trigger sensitivity -0.2 ~ 1.0KPa

PEEP 0 ~ 1.0KPa

1 ~ 6KPa pressure control

Sigh 1.5 inspiratory time

■ Ventilation monitoring

Tidal volume, ventilation, IPPV frequency of respiratory ratio, peak airway pressure, the pressure - time waveform,

Velocity - time waveform, the respiratory rate, positive end-expiratory pressure, suction pressure trigger

■ Security Alarm System

Alarm airway pressure cap of 1 ~ 6 KPa

Set minimum of 0.4 ~ 2KPa

Alarm minute ventilation cap of 3.0 to 30 L / min

Set minimum of 1 ~ 10L/min

Suffocation alarm no tidal volume of 15 s, sound, light alarm

Power alarm

■ Power AC 220V ± 10% 50Hz ± 1Hz

UPS power supply, battery (optional)