



EMERGENCY VENTILATOR HS3000

Product Feature:

- Ventilation mode: A/C SIMV MANUAL
- Manual button used during CPR
- LCD display
- Multiple Visual and audible alarms
- LED state indicator
- Electro-pneumatically controlled, time/pressure switched and micro-processor monitored
- Compact, portable, light weight, durable and design.



Technical Parameters:

Ventilation Mode:	A/C, SIMV, MANUAL
Tidal volume:	100ml-1800 ml
Ventilation frequency	4-80bpm
Spont ventilation switch pressure	6-40cmH ₂ O
Airway pressure upper limit:	20-80cmH ₂ O
Airway pressure lower limit:	0-20cmH ₂ O
Inspiratory time:	0.3s-2s
I/E Ratio:	1:1-1:5
Trigger pressure	0~ -20cmH ₂ O
Oxygen Concentration:	50%, 100%
Airway safety pressure:	45cmH ₂ O or 60 cmH ₂ O
Gas supply pressure:	0.28-0.6Mpa
Inner lithium battery:	Lithium battery DC7.2v2.2Ah, can works for more then 15 hours
Charger :	AC110-220v 50-60Hz
Dimension :	185 x 90 x 56(mm)
Weight:	1.0kg