



ISO 9001 : 2008

ISO 13485 : 2003



- H3000C Emergency /Transport Ventilator
- Suitable for: Ambulance, Emergency & for patient Transport,
- Easy to use, Portable, was designed to meet all transport & emergency requirements,
- It has Multi-Functions hang-stand, Matching ambulance and Stretcher bed,
- Airway Pressure wave and Multi-Parameter monitoring, View patient's status clearly,
- Able to connect directly with 12V Car Power;

When life necessitates urgent support.



Monitoring Parameters

- Tidal Volume;
- Minute Volume;
- Total respiratory frequency
- Peak Pressure
- Airway Pressure wave
- Trigger indication
- AC Power indication
- DC Power indication
- Charge indication

Alarming Parameters

- Airway press high limitation
- Airway Press low limitation
- Apnea Alarm
- Low tidal volume
- Low gas source
- Low power

Ventilator Advantages

- 5-Inch High resolution LCD screen;
- Able for: Adult, Pediatric patients (but Not for Neonate);
- Driven Mode: Pneumatic driven electric Control;
- Tidal Volume: 50 ~ 1500ml;
- Frequency: 3 ~ 60bpm;
- I:E : 2:1 ~ 1:4 (Totally 5 shifts) ;
- Trigger Pressure: -20 ~ 0 cmH2O
- Alarm mute $\leq$ 120s;
- Press high limitation: 20 ~ 80 cmH2O;
- Press low limitation: 0 ~ 20 cmH2O;
- Inspiration Pressure: 5 ~ 20 cmH2O (Optional);
- Oxygen concentration: 48% ~ 100%;
- Ventilation mode: Manual, A/C, SIGH, SIMV, SPONT;
- Power Supply: AC 220V $\pm$ 10%, 50 Hz $\pm$ 1%;
- Battery Working hours: ~3 Hours;

Standard Accessories

- Main Unit; Oxygen Cylinder (1);
- Hook (1); O2 Hose (1);
- Pressure Tube (1); T-Piece Valve (1)
- Wrench (1); Breathing Bag (1);
- Breathing Circuit (1); Charger (1);
- Mask Holder (1); Mask (1);
- O2 Bridge (1); Power Cord (1);
- User Manual (1);

- The unit is Chinese Origin;
- The specifications may change without prior notice;