



Neulife HF200 Portable ventilator

- Compact, portable, design for emergency/transport;
- Convenient to set ventilation mode and parameter
- Multi-power supply: AC, DC from ambulance, Backup Battery
- Multi-function hang-stand, matching ambulance and stretcher bed
- Airway pressure wave and multi-parameter monitoring, view patient's status clearly

The life force within your reach

Technical Specification

Ventilator main unit:

- 5.5" TFT High resolution color screen;
- Application: Adult、 Pediatric (Not for Neonate);
- Driven mode: Pneumatic driven electric control;
- Tidal volume: 20 ~ 1500mL;
- Frequency: 4 ~ 99 bpm;
- I:E: 1:0.5 ~ 1:8;
- Trigger pressure: -20 ~ 0 cmH2O Or 1 ~ 20 L/Min;
- Alarm mute: ≤ 120 s
- P_H: 20~60 cmH2O;
- P_L: 0~20 cmH2O;
- Waveform: P-T, F-T;
- Oxygen concentration: 40%~100%;
- Ventilation mode: Manual, IPPV, SPONT, SIGH, SIMV, A/C, Demo;
- Power supply: AC 220V±10%, 50Hz±1%
- Backup battery: ≥ 4 hours

Monitoring parameters:

- Tidal volume
- Minute volume
- Peak pressure
- Fio2 concentration
- Frequency
- AC power indication
- DC power indication
- Charge indication
- Waveform: P-T, F-T;

Alarming parameters:

- Vt Low/High, MV Low/High, Paw Low/High, Fio2 Low/High
- Apnea alarm, O2 failure
- Continuous airway pressure high
- AC power source failure
- Low battery, Battery exhausted

