

# Shangrila935 Ventilator



- Classical emergency transport ventilator
- Pneumatically driven pneumatically controlled
- With A/C mode and pressure trigger
- With pressure alarm
- Oxygen concentration adjustable
- Adult/pediatric parameter in different color, easy to operate
- Simple hose connecting, time saving
- Compact and portable
- Used at emergency department, emergency station, county hospital, clinic and for patients' inter-departmental transfer

# Technical Specification

## Specification

- Modes of ventilation  
Assist/Control (A/C)  
Manual
  
- Parameter
  - MV : 3~20 L/min (used in 60%)  
3~14L/min (used in 100%)
  - Respiratory rate: 10~60bpm
  - I:E ratio: 1:2
  - FiO<sub>2</sub>: 60%,100%
  - Trigger sensitivity: Pressure, -3cmH<sub>2</sub>O
  
- Monitoring
  - Pressure values: P<sub>aw</sub>
  
- Alarm: P<sub>aw</sub> high, O<sub>2</sub> supply down

## Technical data

- Gas supply: O<sub>2</sub>, 0.28~0.6MPa
- Maximum security pressure: 8kPa
- Compliance: 4mL/100Pa
- Noise: ≤65dB(A)
- Dimensions (H×W×D) : 377×110×142mm
- Weight: 2.4kg

## Environment requirement

- Temperature: -18℃~50℃ (Operation)  
-20℃~55℃ (Storage)
- Relative humidity: 5%~95%, non-condensing (Operation)  
≤93% (Storage)
- Atmospheric pressure: 0~110kPa (Operation)  
50~110kPa (Storage)