

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
- Can be used at emergency department, emergency situation, country hospital, clinic and for patient's inter-department transfer

Parameter

- MV: 3~20L/min (used in 60%); 3~14L/min (used in 100%)
- Respiratory rate:10~60bpm
- IE ratio:1:2
- FiO₂:60%, 100%
- Pressure trigger sensitivity:-3cmH₂O

Monitoring

Pressure values: P_{peak}

Alarm

P_{aw} high, P_{aw} low, O₂ supply down



Modes of ventilation

- Assist/Control (A/C)
- Manual
- Suction function

Technical data

- Gas supply: O₂, 0.25~0.6MPa
- Maximum security pressure: 8kPa
- Noise: 65dB(A)
- Dimension (H×W×D): 377×110×142mm
- Weight: 2.4kg

Temperature: -18°C~50°C (Operation)

-20°C~55°C (Storage)

Relative humidity: 5%~95%, non-condensing(Operation)

≤93% (Storage)

Atmospheric pressure: 0 ~110 kPa (Operation)

50 ~110 kPa (Storage)