

TECHNICAL DATA SHEET

YSAV550PV Portable Ventilator

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Feature

- 1.Our ventilator is air driven and microcomputer controlled.
- 2.It includes following functions:A/C, SIMV, IPPV,SIGH etc.
- 3.Our Ventilator can preside over the patient's breath by enacting the breath frequency, the rate between inspiration and expiration, and the regulation of the dampness tidal volume.
- 4.The main elements of our ventilator are high-quality import products, which develop the dependability and the stability of the products.
- 5.It is reasonably designed, easily carried, and highly reliable.
- 6.It is suitable for Breathing rescue and treatment was applied to the emergency ward, ICU etc.

Specification

Breathing mode:

A/C, SIMV, PSV, PCV

Ventilation Performance:

Tidal volume (Vt):

0~2000ml

I:E Ratio :

1:0.1~1:3

Breathing frequency (RATA):

4~60 times/minute

SIMV Frequency:

2~30 times/minute

Trigger pressure (Pt):

-0.3kPa

Safety largest gas pressure:

$\leq 12\text{kPa}$

Inspiration O2 concentration:

40% $\pm 15\%$

Alarm Function:

Pressure upper limit (Ph) alarm:

2~6kPa

Pressure lower limit (PI)alarm:

0.6~2.0kPa

Quiet sound alarm:

≤2min

Overall performance:

Display:

High-definition LCD display

Power supply:

AC 220 V ± 22V.50Hz ± 1Hz

Mainframe input power:

90VA

complete machine noise:

≤65 dB(A).

Compliance system:

≤4 ml/100Pa

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.