

Viasys Infant Flow SiPAP

The Viasys Infant Flow SiPAP Ventilation system is the market leader in neonatal noninvasive ventilation, with clinically proven technology that is safe and reliable for neonates.

The Viasys Infant Flow SiPAP has features that include:

Clinically Proven Technology

Fully Integrated Alarm Package that contains alerts for High airway pressure, High circuit pressure, low airway pressure, low or flat battery charge level, both high and low delivered Oxygen, low breath rate alarm, and Input gases failure

NCPAP and BiPhasic Support

LCD Touchscreen

Patented Infant Flow Generator

2 Hour Backup Battery

Self Calibration

Screen Lock to prevent unwanted changes

Additional Product Specifications include:

Battery Working Time -2 hours (from fully charged state)

Battery Charging Time -max. 16 hours

Power Consumption -50 VA maximum

Temperature Range-Operating: 5 - 40° C

Storage: 0 - 50° C

Relative Humidity -Operating: 0 - 90% non-condensing

Storage: 0 - 90% non-condensing

Dimensions-10.25 x15 x 9.25 in

Weight-19.5 lb

Input Voltage -100-230 VAC

Input Frequency -50/60 Hz

Manometer - Range 0 to + 20 cmH₂O, accuracy, \pm 2% of span