

iVent™ 201GE Healthcare/VersaMed (www.gehealthcare.com; www.versamed.net)

Patient Types	Adult: Pediatric
Dx	Click here to learn more
Application	Invasive; noninvasive
Interfaces Click here to learn more	Nasal/facial masks; nasal pillows; mouthpiece; tracheostomy
Modes	CPAP, PSV pressure support; Adaptive Bi-Level™; A/C assist/control in VCV volume-controlled or PCV pressure-controlled or PRVC pressure-regulated; SIMV: VCV or PCV or PRVC
Features	
Tidal Volume	50-2000 ml
Peak Flow	1-120 L/min; 1-180 L/min spontaneous; Adaptive Flow
Inspiratory Pressure Limit/PS	5-80 cm H2O/0-60 cm H2O
PEEP	0-20 cm H2O
Respiratory Rate	1-80 BPM
Ti	0.3 to 3s or adaptive time
Flow Trigger Sensitivity	Off; 1-20 L/min
Pressure Trigger Sensitivity	Off; -0.5 to -20 cm H2O
Special Features	Adaptive Flow™; Adaptive Time™
Ventilation Alerts/Alarms	Low/high respiratory rate; apnea; low/high minute volume; low/high FiO2; low/high pressure; leak/disconnect; low Vt; inverse I:E ratio; low O2 pressure; overheat
Power Alerts/Alarms	Low battery; battery charge; AC disconnect; power failure
Power Options	100-240 VAC, 50/60 Hz Internal battery up to 2 hours External battery 12-15 VDC up to 4 hours
Operating temp. range	0°C-50°C; 32°F-120°F
Humidity	15-95%
Dimensions	13" H x 9.5" W x 10.3" D 33 cm H x 24 cm W x 26 cm D
Weight	22 lb; 10 kg with battery 15.4 lb; 7 kg without battery
Noise	40-45 dB
Humidification	No
Oxygen	FiO2 blender
Download Capability	NA
Accessories	NA
Product Manual	Available from manufacturer
Approval	FDA, CE