Infant Flow[®] SiPAP System

Comprehensive* specifications



Modes	
СРАР	
CPAP with apnea/LBR	
BiPhasic	
BiPhasic with apnea/LBR	
BiPhasic tr	

Alarms
High pressure
Low pressure
High FiO ₂
Low FiO ₂
Low battery
Low breath rate
Monitored parameters

Monitored parameters		
nCPAP	0 to 11 cmH ₂ O	
MAP	0 to 15 cmH ₂ O**	
PIP	0 to 15 cmH ₂ O**	
PEEP	0 to 15 cmH ₂ O**	
%O ₂	21% to 100%	

Controls		
nCPAP/Pressure low flow meter	0 to 15 L/min	
Pressure high flow meter	0 to 5 L/min	
%O ₂	21% to 100%	
Inspiratory time	0.1 to 3.0 seconds	
Backup rate	1 to 120 bpm	
Rate	1 to 120 bpm	
Apnea interval (T-apnea)	10 to 30 seconds (in 5 second intervals)	
Manual breath		

Power supply		
100 to 230 VA	C; consumption 50 VA maximum	
12 VDC (sealed lead acid battery); 2 hour life with full charge		
Dimensions/weight (driver only)		
Dimensions	10.25" x 15" x 9.25"	
	(26 cm x 38 cm x 23.5 cm)	

Weight	19.5 lbs	
	(8.8 kg)	
Manidau annan		

*	Monitor screen		
*	Dimension	4.4" x 3.3" (11 cm x 8 cm)	
	Resolution	320 x 240 pixels, 1/4 VGA with auto-dimming backlight	

Warranty

The Infant Flow SiPAP System is warranted to be free from defects in material and workmanship and to meet published specifications for one year from date of shipment.

*Comprehensive model not available in the United States

** BiPhasic tr mode, otherwise 0 to 11 cm H2O



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