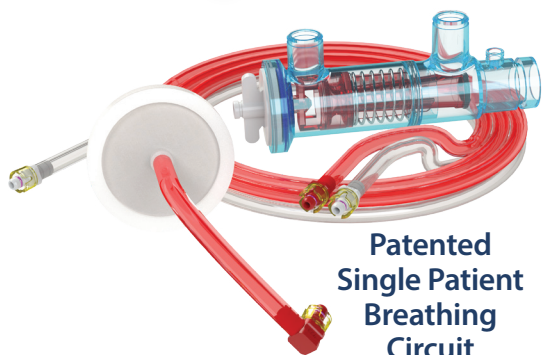


EMERGENCY VENTILATOR

- Simple to Use
- Easy User Interface
- Backlit LCD Display
- Mounts to Standard 1" IV Poles

A pressure-limited, flow-interrupted, time-cycled High-Frequency Ventilator.



**Patented
Single Patient
Breathing
Circuit**

Measured Performance							
TXP ⁵ Frequency		R=50, C=10ml/cmH ₂ O		R=20, C=10ml/cmH ₂ O		R=5, C=10ml/cmH ₂ O	
300	MAP	40 cmH ₂ O	31 LPM	30 cmH ₂ O	56 LPM	21 cmH ₂ O	78 LPM
	Amplitude	99+cmH ₂ O		79 cmH ₂ O		47 cmH ₂ O	
500	MAP	47 cmH ₂ O	28 LPM	39 cmH ₂ O	48 LPM	32 cmH ₂ O	67 LPM
	Amplitude	99+cmH ₂ O		72 cmH ₂ O		54 cmH ₂ O	
700	MAP	52 cmH ₂ O	23 LPM	48 cmH ₂ O	36 LPM	44 cmH ₂ O	50 LPM
	Amplitude	99+cmH ₂ O		87 cmH ₂ O		66 cmH ₂ O	

Sampled from Phasitron® breathing circuit PN A50606-TXP, inline with TSI4000 Flow Meter, inline with Ingmar Medical's QuickLung®.

¹Resistance on QuickLung® set at each of the available resistance settings, while compliance remained set at 10ml/cmH₂O

²Frequency recorded from TXP™ 5 Multimeter.

Technical Specifications

Accessories	Part No.
Phasitron kit	A50606
Settings	Specifications
Pulse/Interval Ratio	250-350 1:2 350-450+ 1:1.5 450+ 1:1
Pulse Frequency	200-700 pulses per minute (approximately)
Operating Conditions	Specifications
Operating Range	Temp., 0°C to 49°C (32°F to 120°F), humidity 5%-95%
Storage and Transport Range	Temp., -20°C to 60°C (-4°F to 140°F), humidity < 93% non-condensing
Power Input	90-264 VAC, 50/60Hz, 1 amp
Battery Type	Li-ion 18650 3.7V 2600 mAh Rechargeable
Run Time	Continuous
Display/Output	Specifications
High/Low-Pressure Settings	Digital display
Mean Airway Pressure (MAP)	Digital display, 0-99 cmH ₂ O/hPa
Pulse Amplitude	Digital display, 0-99 cmH ₂ O/hPa, accurate to +/- 1 cmH ₂ O/hPa
Alarm Condition	Indication
Airway High-Pressure Alarm	Audible with flashing red LED display during audible alarm
Airway Low-Pressure Alarm	Audible with flashing amber LED display during audible alarm
Circuit Disconnect Alarm	Audible with flashing red LED display during audible alarm
Gas Source	Specifications
Hospital Wall Gas, Compressed Oxygen Tanks, or Compressor	50-80 PSI, 3.45-5.5 BAR
Flow	15 LPM (average)
Dimensions/Weights	Specifications
Dimensions (W x H x D)	15.8 cm H x 11.4 cm W x 15.2 cm D (6.25 in H x 4.5 in W x 6.0 in D)
Weight	.5 kg (1.16 lb)
Required Maintenance	Annual function check

Made in the USA

