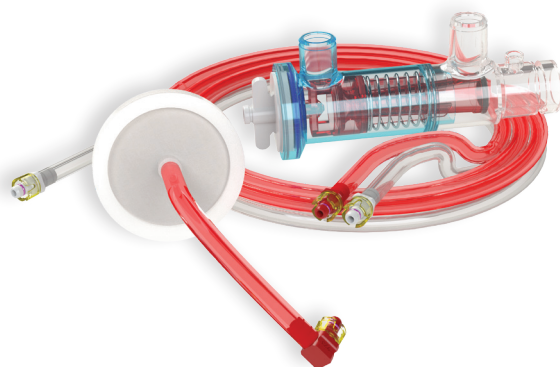


EMERGENCY VENTILATOR

- Simple to use
- Easy User Interface
- Digital LCD Display
- Mounts to standard 1" IV poles

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



Breathing circuit kit



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	
		MAP	Amplitude	MAP	Amplitude	MAP	Amplitude
300	MAP	40 cmH ₂ O	99+cmH ₂ O	31LPM	30 cmH ₂ O	79 cmH ₂ O	56LPM
	Amplitude				21 cmH ₂ O	47 cmH ₂ O	78LPM
500	MAP	47 cmH ₂ O	99+cmH ₂ O	28LPM	39 cmH ₂ O	72 cmH ₂ O	48LPM
	Amplitude				32 cmH ₂ O	54 cmH ₂ O	67LPM
700	MAP	52 cmH ₂ O	99+cmH ₂ O	23LPM	48 cmH ₂ O	87 cmH ₂ O	36LPM
	Amplitude				44 cmH ₂ O	66 cmH ₂ O	50LPM

Sampled from Phasitron® breathing circuit PN A50606-TXP, inline with TSI 4000 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
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
Battery Type	Multimeter uses (2) CR123A battery
Run Time	Continuous
Display/Output	Specifications
Pulse Frequency	200-700 pulses per minute
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
Amplitude Bar Graph	Digital display, 0-50 cmH ₂ O/hPa
Gas Source	Specifications
Hospital Wall Gas, Compressed Oxygen Tanks, or Compressor	50-80 PSI, 3.45-5.5 BAR
Flow	15 LPM
Dimensions/Weights	Specifications
Dimensions (W x H x D)	15.875cm H x 11.43cm W x 15.24cm D (6.25 in H x 4.5 in W x 6.0 in D)
Weight	.5kg (1.16 lbs)
Required Maintenance	Annual function check

Made in the USA

