



PERCUSSIONAIRE®  
CORPORATION

# IPV®-2C



IPV®-2C  
K00002-C

**The IPV®-2C is a versatile** Flow Ventilation® solution built to provide lung conditioning therapy, which assists in the restoration of Functional Residual Capacity (FRC) by providing ventilation and airway clearance for most patient populations.

Designed specifically for hospital use, the IPV®-2C is a Flow Ventilation® device that is safe and provides Lung Conditioning Therapy for patients from the NICU, the PICU as well as adults.

## Accessories

Phasitron Kit  
A50095-D



Phasitron Kit  
A50095-F



## Technical Specifications



<b>Accessories</b>	<b>Part No.</b>
Phasitron kit	A50095-D or A50095-F
<b>Settings</b>	<b>Specifications</b>
Gas for Aerosol flow	Liquid consumption of 1cc per minute
Pulse/interval ratio	Adjustable from 1:1 to 1:5
<b>Operating Conditions</b>	<b>Specifications</b>
Operating range	Temp., 5° C to 32° C (41° F to 90° F), humidity 5%-95%, Elevation 0-9842 ft
Storage and transport range	Temp., 10° C to 25° C (50° F to 77° F), humidity < 93% non-condensing
Power supply	Multimeter uses ( 2) CR123A battery, Percussionaire part # B13350
Run time	Non-Continuous
<b>Display/Output</b>	<b>Specifications</b>
Airway pressure	Digital display, 0 to 120 cmH2O, accurate to +/- 1 cmH2O
Pulse frequency	Digital display, 50-999 cycles/minute, displays 1 cycle increments
Mean airway pressure	Digital display
Percussion frequency	60-400 pulses per minute
<b>Gas Source</b>	<b>Specifications</b>
Wall gas	50-60 PSI
Flow	25-30 LPM
<b>Filters</b>	<b>Description</b>
Red line filter	Monitoring line filter - Hydrophobic
<b>Dimensions/Weights</b>	<b>Specifications</b>
Dimensions (WxHxD)	6.7" x 9.5" x 9.5"
Weight	4.4 lbs
<b>Service Life</b>	Overhaul every 3 years from date of delivery.



**PERCUSSIONAIRE<sup>®</sup>**  
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130 McGhee Road, Suite 109  
Sandpoint, ID 83864  
800-850-7205 | 208-263-2549  
www.percussionaire.com

