



PERCUSSIONAIRE®
CORPORATION

Bronchotron®

T R A N S P O R T



The Bronchotron® Transport

Totally independent of any electrical source using a standard clinical oxygen or air supply to cycle the ventilator, as well as, to ventilate the patient with a proven reliability, with the use of the Phasitron®.

Sinusoidal Bronchotron®
K00038-2-OP-D

Accessories

Phasitron Kit
A50605-D





Technical Specifications

Accessories	Part No.
Phasitron kit	A50605-D
Settings	Specifications
Gas for Aerosol flow	Liquid consumption of 1cc per minute
Percussion frequency	200 - 800 pulses per minute
Pulse/interval ratio	Adjustment from 1:1 to 1:2.5 Automatic
Operating Conditions	Specifications
Operating range	Temp., 5° C to 32° C (41° F to 90° F), humidity 5%-95%, Elevation 0-14000 ft
Storage and transport range	Temp., 10° C to 40° C (50° F to 104° F), humidity <93% non-condensing
Battery type	Multimeter uses (2) CR123A battery, Percussionaire part # B13350
Run time	Continuous
Display/Output	Specifications
Airway pressure	Digital display, 0 to 140 cmH2O
Pulse frequency	Digital display, 50-999 cycles/minute
Treatment time duration	Digital display
Total operating time duration	Digital display
Alarm	Indication
Airway pressure over 120	Audible indicator (Pneumatic Pressure failsafe) w/ Pressure Relief
Gas Source	Specifications
Oxygen	50 - 60 PSI
Flow	30 LPM
Filters	Description
Red line filter	Monitoring line filter - Hydrophobic
Dimensions/Weights	Specifications
Dimensions (WxHxD)	19" x 15" x 7"
Weight	13.8 lbs
Service life	Overhaul every 3 years from date of delivery.



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