

pNeuton

Pneumatic Transport Ventilation

MACS

Next Generation Mask CPAP System for EMS / Hospital Use

Advantages of the CPAP system

- > Demand flow system with very little wasted oxygen
- > Two oxygen levels – 65 or 100%
- > Calibrated CPAP control
- > Manometer to monitor patient pressure and effort
- > Low patient Work of Breathing (WOB) with peak flow to 140 L/min
- > Compatible with all CO₂ monitoring systems – mainstream or side stream
- > Allows in-line medication nebulization
- > Approved for non-invasive or invasive application (ET Tubes or other alternative airways)
- > Use any face mask, from the standard BVM (anesthesia) mask to the recently introduced, revolutionary NuMask - www.numask.com
- > Same inexpensive patient circuit and user interface as pNeuton ventilators



Specifications

- > CPAP – 0 to 20 cm H₂O
- > Peak flow available on patient demand – 140 L/min >
- Gas supply – 55 psi + 15 psi oxygen
- > Size – 3.5" W x 5" D x 6.5" H (9 cm x 13 cm x 16.5 cm) >
- Weight – 2.75 lbs (1.3 kg)

Note: All specifications subject to change with final product release



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