

Airon

Pneumatic Ventilation + CPAP

**As a sponsor of this important JEMS Supplement
we thank you for your interest in Mask CPAP**

Next Step: Add CPAP to your clinical offerings with our MACS CPAP System and pNeuton ventilators with CPAP. To help you in your decision process, we suggest you study Dr. Wesley's tips starting on page 24. As you do so, here's how our products measure up:

1. **Type of Flow** – MACS is a demand flow device – which assures proper pressure delivery without wasting oxygen.
2. **Oxygen Consumption** – MACS has the lowest oxygen consumption of any CPAP device – 45 minute run time on a D cylinder.
3. **Oxygen Concentration** – MACS allows the choice of either 65 or 100% oxygen – provides only the oxygen level the patient needs.
4. **Pressures** – MACS uses a calibrated control to set the desired CPAP level from 0 to 20 cm H₂O – no extra valves needed. The built-in pressure gauge promotes monitoring of the patient.
5. **Circuits** – MACS has the lowest cost proprietary patient breathing circuit – you are always assured of proper function and can add an expiration filter if desired.
6. **Masks** – The MACS mask has a lip seal specifically designed for CPAP application – small, light weight and seals with low force, even over beards.
7. **In-Line Nebulization** – The Airon Nebulizer-Tee fits in-line – the only one which allows you to fill the nebulizer while maintaining CPAP pressure.
8. **CPAP / Ventilator Combinations** – MACS and the pNeuton model S ventilator – matched devices with the same CPAP / oxygen controls using the same patient breathing circuits.
9. **Ease of Use** – MACS has calibrated controls and a pressure gauge – insures proper operation and continuous patient monitoring.
10. **Funding Options** – Hospitals appreciate the use of sophisticated CPAP devices and ventilators over disposables with inconsistent function, high oxygen use and no patient monitoring.



Airon Corporation
751 North Drive, Unit 6, Melbourne, Florida 32934 USA
telephone 888-448-1238 (toll free), 321-821-9433 fax 321-821-9443