

V30

The Philips-Respironics BiPAP V30 Auto Airway Management System was designed specifically for treatment of OSA patients in Low Acuity facilities. A noninvasive ventilation (NIV) system that provides Auto-Titrating CPAP and BiPAP, autoSV, and AVAPS AE modes, the V30 Auto allows cost-effective treatment of OSA patients hospitalized on low-acuity wards. It also effectively serves OSA patients in interventional suites or PACU and respiratory-insufficient patients.



*unit shown with optional FP MR 850 heater, O2 tank, heated circuit



Features:

- Automatically titrates pressure to each patient's needs
- Adaptive servo ventilation (ASV)
- Auto EPAP
- Auto-trak: Improves patient system synchrony by automatically adapting to changes in breathing patterns and leaks
- Convenient battery operation
- Stands come equipped with O2 tank holder for patient transport

Modes:

CPAP Modes:

- CPAP
- Auto-CPAP

AVAPS-AE Modes:

- AVAPS-AE

Alarms:

- Disconnect alarm on/off feature
- Apnea Alarm
- Low Minute Ventilation Alarm
- High Respiratory Rate Alarm
- Low Tidal Volume Alarm

Bi-Level Modes:

- Auto Bi-Level (with Bi-Flex)
- S (with AVAPS)
- S/T (with AVAPS)
- AutoSV (with Bi-Flex)
- T (with AVAPS)
- PC (with AVAPS)