

So intelligent, it automatically adjusts.

The DeVilbiss IntelliPAP AutoAdjust PAP System features DeVilbiss SmartFlex® technology, a unique exhalation pressure relief function. The IntelliPAP AutoAdjust incorporates a unique algorithm for scoring patient events and adjusting pressure throughout the night. The IntelliPAP AutoAdjust can be used in both conventional CPAP or AutoAdjust modes. The system allows clinicians to adjust the apnea and hypopnea detection to the patient's individual standards. The split-night feature, similar to a single-night lab study and titration, allows patient activity to be measured through the first part of the night without pressure changes.

This system was designed with patients and providers in mind. The combination of auto-adjusting pressure, comfort, education and adherence tracking with SmartCode® data helps to ensure patient compliance.



- **Quality** Less than 1% failure rate and backed by an industry-leading 3-year warranty
- **Compliance** Free remote tracking of compliance data through SmartCode Technology
- Comfort Optimal humidification and SmartFlex Technology
- **Design** Stacked design creates an exceptionally small footprint and whisper-quiet operation (26 dBA)*





DeVilbiss IntelliPAP AutoAdjust System

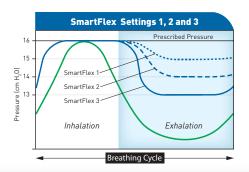
♦ Design

- Easy and intuitive setup
- Auto on/off** automatically starts flow of air with patient breath
- Eight-foot power cord provides greater positioning flexibility no bulky power brick
- Reminders alert patient to replace or check parts
- Includes attractive travel bag
- Large, slip-resistant pads on bottom of unit to minimize movement on nightstand



Humidifier Chamber

- Overfill protection
- Corrosive-resistant, stainless steel plate
- Unique baffling increases air water exchange for optimal humidity
- 400 ml capacity for 8 hours of use at the highest setting



SmartFlex relief offers three pressure reduction settings that will automatically reduce the pressure generated by the IntelliPAP upon exhalation and raise the pressure back up to prescribed pressure at the onset of inspiration. The settings correlate to an exact cm H_2O pressure drop. A setting of $1 = a \ 1 \ cm \ H_2O$ drop in pressure during exhalation.



	Last 90 Days
	Table or saids
% Days of at least 4 hours (not	64%
ontinuous) in a 24 hour period	7.77
Day Count	90
Days at least 4 hours	58
95th Percentile Pressure	9.5
90th Percentile Pressure	8.5
AH	5.5
Pressure Plateau Time	3%
High Leak Flow Time	2%
NRS	1.75
ER	2
SmartCode	7MTJT-47D9-7DT7L

♦ SmartCode

 Encrypted usage data codes that can be communicated by phone, e-mail or text to generate compliance and clinical reports



The Aloha™ Nasal Pillow System is the perfect fit with IntelliPAP



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