

Humidifier with integrated flow generator



**AIRVO™ 2**  
humidifier with integrated  
flow generator

The AIRVO 2 generates high flows of warmed and humidified respiratory gases, delivered to the patient through a variety of nasal, tracheostomy and mask interfaces.

# AIRVO 2 | FEATURES

With its integrated flow generator and innovative oxygen delivery system, the AIRVO 2 provides an effective, versatile solution for the delivery of oxygen therapy.

## High Performance

- Designed to exceed the ISO standard for respiratory humidification
- Up to 60 L/min of supplemental oxygen

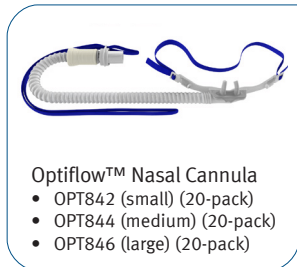
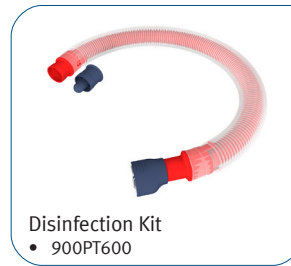
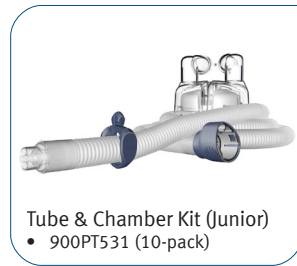
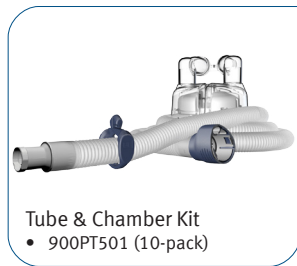
## Versatile

- Variety of Optiflow patient interfaces for upper and bypassed airways
- Wide flow range: 2-60 L/min

## Set up and use

- Graphical display menu for settings
- Integrated O<sub>2</sub> mixing
- Inbuilt O<sub>2</sub> sensor
- No probes or external air supply required

## ACCESSORIES



## AIRVO 2 HUMIDIFIER WITH INTEGRATED FLOW GENERATOR

<b>Intended use</b>	The AIRVO 2 humidifier is for the treatment of spontaneously breathing patients who would benefit from receiving high flow warmed and humidified respiratory gases. This includes patients who have had upper airways bypassed. The flow may be from 2 - 60 L/min depending on the patient interface. The AIRVO 2 is for patients in hospitals and long-term care facilities.
<b>Humidity output</b>	Complies with ISO 8185:2007 standard
<b>Flow settings</b>	10 to 60 L/min (in increments of 5 L/min) (default) 2 to 25 L/min (in increments of 1 L/min) (Junior mode)
<b>Patient interfaces</b>	F&P Optiflow™ nasal cannulas F&P Optiflow™ tracheostomy interfaces Masks with standard 22 mm medical taper
<b>Models</b>	PT101AZ / PT101EE / PT101EW / PT101UK / PT101US
<b>Dimensions</b>	295 mm x 170 mm x 175 mm (11.6" x 6.7" x 6.9")
<b>Weight</b>	2.2 kg (4.8 lb) - unit only 3.4 kg (7.5 lb) - packaged in bag incl. accessories
<b>Electrical ratings</b>	50-60 Hz 100-115 V ~ 2.2 A (2.4 A max) 220-240 V ~ 1.8 A (2.0 A max)