

Improving care for tracheostomy patients



Tracheostomy patients and their care providers no longer need to settle for the noise and sub-optimal humidification provided by compressors and cold-water nebulizers.

#### Optiflow™+ Tracheostomy interface

- Evaqua™ technology, which reduces the formation of mobile condensate near the patient
- Options for both direct-connect and tracheostomy collar interfaces



#### Heated breathing tube

- Dual spiral heater wires and unique integrated temperature sensor

#### Integrated temperature sensor

- No external probes, cables or adaptors required

#### Supplementary oxygen (when required)

- FiO<sub>2</sub> 21% to 100%
- Inbuilt ultrasonic oxygen analyzer requires no calibration, service or replacement



#### Designed for simple setup, use and cleaning

- Helpful onscreen animations assist with setup and troubleshooting

#### Adjustable flow settings

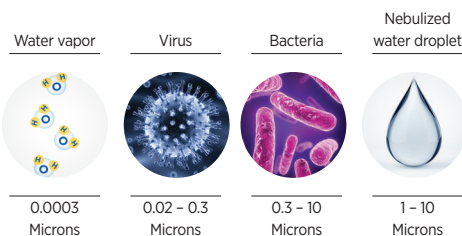
- Integrated flow generator quietly delivers a wide flow range (10-60 L/min). No compressor or wall air supply required



#### Water vapor vs. droplets

The F&P AIRVO™ 2 humidifier is designed to generate water vapor (molecules)

- Nebulizers and other aerosol delivery systems are designed to generate water droplets. Unlike water vapour, the droplets are large enough to carry pathogens.<sup>1</sup>



Product codes	
<b>PT101US</b>	AIRVO 2 humidifier
<b>900PT501</b>	Heated breathing tube (10-pack)
<b>OPT970</b>	Optiflow™+ Tracheostomy interface (20-pack)
<b>OPT971</b>	Sputum guard spare part (20-pack)
<b>OPT980</b>	Mask interface adapter (20-pack)

1. Takigawa K, Fujita J, Negayama k, Yamagishi Y, Yamaji Y, Ouchi K. Nosocomial Outbreak of Pseudomonas cepacia Respiratory Infection in Immunocompromised Patients Associated with Contaminated Nebulizer Devices. Jpn J Infect Dis. 1993; 67(11):1115-1125.