

F&P AIRVO 2

humidifier with integrated flow generator,
delivering Optiflow™ Nasal High Flow



Introducing the F&P AIRVO™ 2 humidifier with integrated flow generator, delivering respiratory support and airway hydration with a focus on comfort and ease of use.

The F&P AIRVO 2 has been specifically designed as an integrated solution for delivering Optiflow Nasal High Flow. Fisher & Paykel Healthcare's leading humidification technology allows the AIRVO 2 to comfortably provide high flows of air/oxygen mixtures to spontaneously-breathing patients, through the Optiflow+ Nasal Cannula.

An integrated system for delivering Optiflow Nasal High Flow

- The F&P AIRVO 2, with its wide range of accessories, provides versatility, mobility, and convenience

Optiflow+ Nasal Cannula

- Soft, flexible prongs
- Wide-bore design reduces gas jetting
- Prongs contoured to the patient's nose



Adjustable temperature and flow settings

- Three temperature settings (37, 34, 31 °C) help achieve comfort and compliance
- Integrated flow generator delivers a wide flow range of 2 - 60 L/min. No wall air supply required

Designed for simple setup, use, and cleaning

- Helpful on-screen animations assist with setup and troubleshooting

AirSpiral™ breathing tube

- 2-in-1 tube connects with both Optiflow+ and Optiflow Junior nasal cannulae
- Integrated temperature sensor. No external probes, cables, or adapters required

Product codes			
PT101US	AIRVO 2 humidifier & integrated flow generator	OPT970	Optiflow+ tracheostomy interface (20-pack)
OPT942	Optiflow+ small nasal cannula (20-pack)	OPT980	Optiflow+ mask interface adapter (20-pack)
OPT944	Optiflow+ medium nasal cannula (20-pack)	900PT561	AirSpiral heated breathing tube & water chamber kit (10-pack)
OPT946	Optiflow+ large nasal cannula (20-pack)	900PT405	Pole mounting tray
OPT316	Optiflow Junior nasal cannula - infant (20-pack)	900PT421	Mobile pole stand
OPT318	Optiflow Junior nasal cannula - pediatric (20-pack)	900PT426	Accessories basket

Find out more at www.fphcare.com/airvo