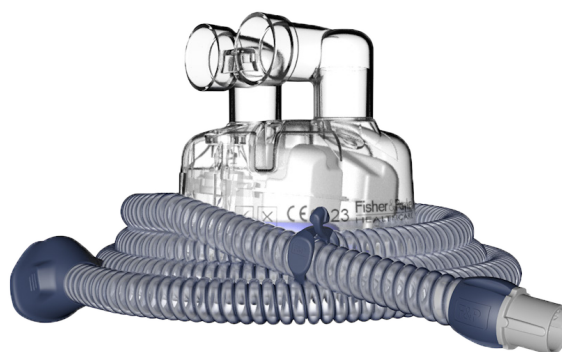


AirSpiral™ tube and chamber kit

900PT561 SPECIFICATION SHEET

The 900PT561 heated breathing tube kit is designed for use with the F&P Airvo™ 2 device to deliver F&P Optiflow™ high flow therapy to patients through a variety of Optiflow interfaces.



PRODUCT SPECIFICATIONS	
Product code	900PT561
Quantity	Box of 10
Box components	Heated breathing tube, tube clip, MR290 auto-fill water chamber and chamber adapter, change-out stickers, user instructions
Weight (pack of 10 including box)	3.09 kg (6.8 lb)
Pack dimensions	Length: 395 mm (15.6 inch); Width: 370 mm (14.6 inch); Height: 215 mm (8.5 inch)
Circuit length	1.8 m (6 ft) + interface
PERFORMANCE SPECIFICATIONS	
Flow rate of circuit	2 – 60* L/min
Humidity settings**	31, 34, or 37 °C dew point temperature
Condensation management	AirSpiral tube utilizes an advanced two-spiral design to protect against condensate
Ambient range	18 – 26 °C (64 – 79 °F)
Usage	Single patient use
Duration of use	14 days hospital use
Compatible humidifiers	AIRVO 2
Compatible interfaces	Optiflow Junior nasal interfaces (OPT316, OPT318,) Optiflow Junior 2/2+ nasal interfaces (OJR416, OJR418, OJR520) Optiflow+ nasal, trache, and mask interfaces (OPT942, OPT944, OPT946, OPT970, OPT980) Optiflow 3S nasal interfaces (OPT1042, OPT1044, OPT1046)
Recommended water quality	USP sterile/distilled water for inhalation, or equivalent
COMPONENTS AND COMPOSITION	
Predominant materials	Ethylene-octene copolymer (POE), polypropylene (PP), thermoplastic elastomer (TPE), acetal copolymer (POM), liquid silicone rubber (LSR), acrylonitrile-butadiene-styrene copolymer (ABS), aluminium, acrylate adhesive, polycarbonate (PC)
Materials not present	Not made with natural rubber latex or phthalates (DEHP, DBP, BBP)
Manufacturing mode	Produced in a controlled working environment
Disposal	Place in a waste bag at the end of use and discard according to hospital protocol for disposing of contaminated product
REGULATORY	
Country of origin	New Zealand
Classification	AU-IIa; EU-IIa; Canada-II; USA-II
Notified body	TÜV SÜD Product Service GmbH NB0123

* Maximum flow rate varies by interface used. Refer to the F&P Optiflow interface user instructions for the maximum flow rate of your chosen interface.

** Humidity settings vary by interface used. Refer to the Optiflow interface user instructions for the appropriate humidity setting of your chosen interface.

Please note that the information in this specifications sheet (including product information and images) is summarized and provided for illustrative purposes only. Please refer to the relevant user instructions for more information and confirm details with your local Fisher & Paykel Healthcare representative prior to placing an order. Information subject to change without notice.