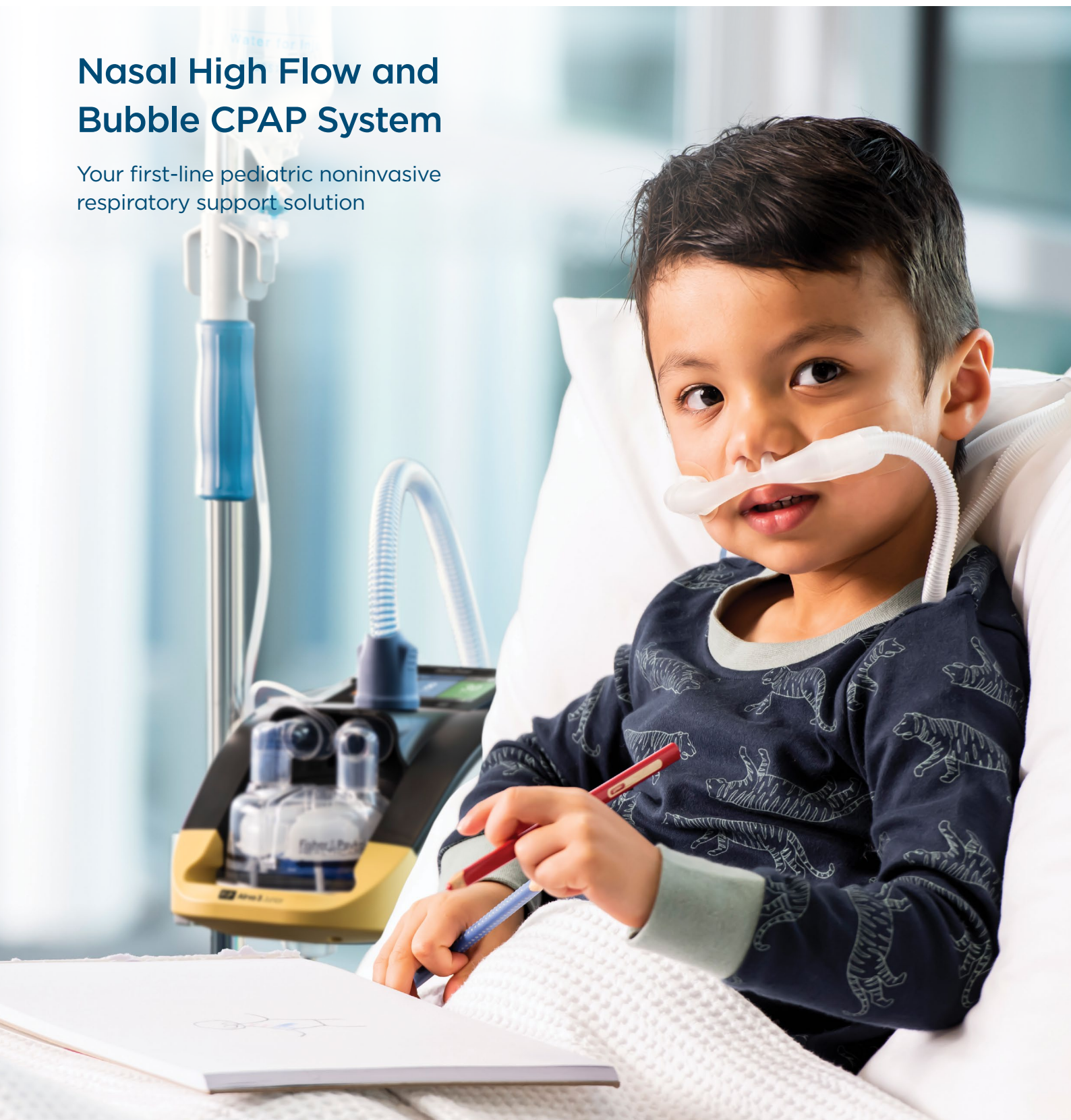




Nasal High Flow and Bubble CPAP System

Your first-line pediatric noninvasive
respiratory support solution



F&P Airvo 3 Junior System

The F&P Airvo™ 3 Junior System simplifies starting, delivering and transitioning noninvasive respiratory support therapies – Nasal High Flow (NHF) and Bubble CPAP (BCPAP) – for your pediatric patients, across their patient journey.



Simplify the delivery of noninvasive respiratory support with a single, compact system, designed to be easy and intuitive to use.

Mobilize throughout the hospital on either therapy, between the ED, PICU or pediatric ward, without therapy interruption.

Provides added confidence with CPAP functionality if patient needs escalation without the need for an additional device.

Flexibility to deliver pressure-based (BCPAP) and flow-based (NHF) therapies on one device.

Transition between NHF and BCPAP by simply switching between the the 900PT584x circuit kit and 900PT581 circuit.

Interface compatibility extended to the full range of Optiflow™ Junior 2 and FlexiTrunk™ interfaces.

NHF range from 2-70 L/min, enabling treatment across the pediatric populations with the appropriate patient interface.

Flexible oxygen inputs, with a high-pressure oxygen input option that enables precise FiO₂ setting directly on the device.

Humidified noninvasive respiratory support system

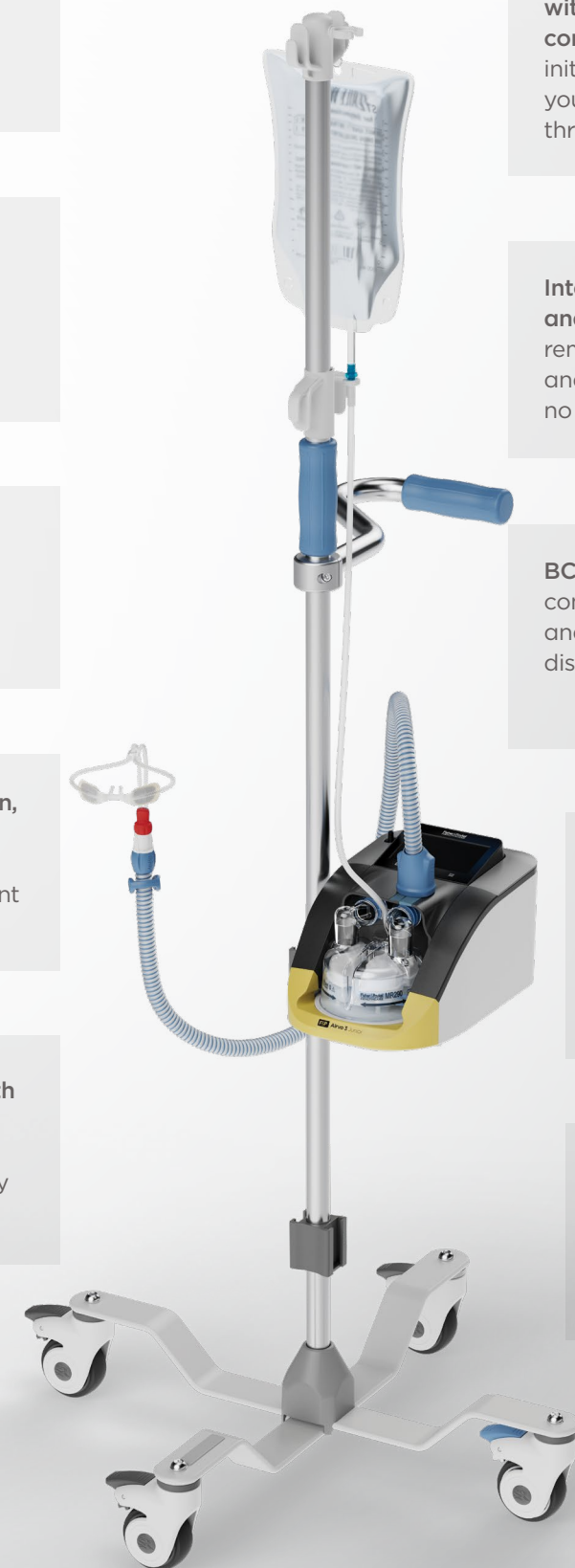
Integrated battery (50 minutes with active humidity) and compact footprint means you can initiate therapy where and when you need to, and continue therapy throughout the patient journey.

Integrated flow generator, blender and humidifier in a single device removes the need for a blender and high-pressure medical air, and no external temperature probes.

BCPAP modernised with input flow control, therapy specific alarms and measurements, including displayed estimated pressure.

Simple touchscreen puts control at your fingertips to select and adjust therapy settings, toggle between therapies and visualize patient data and graphs.

Monitor SpO₂ and pulse rate with integrated pulse oximetry for ease of use during transport or in lower resourced settings.



F&P Airvo 3 Junior System

Hardware and accessories

Airvo 3 System	Product code
Airvo 3 Junior device	PT321XX#
Mobile pole stand	900PT421
Mobile pole stand handle	900PT445
Mobile pole stand clamp	900PT428
Storage basket	900PT426
Oxygen-bottle holder regular/large	900PT427/L
HPO dual-input manifold (DISS, NIST, SIS)	900PT460D/N/S
Masimo SET uSpO ₂ oximetry cable	3412
F&P pulse oximetry connection converter and Nellcor OxiCable	900PT476 and PMC10N-SF
Nonin Xpod 3012 LP USB	6703-001
Airvo 3 data port adapter*	900PT473
Airvo 3 USB service cable	900PT474
Disinfection kit	900PT600

Indicates country specific model.

Nasal High flow therapy	Product code
AirSpiral™ tube and chamber kit	900PT561
AirSpiral tube and chamber kit including AirvoNeb adapter	900PT562
AirSpiral tube and chamber kit with incubator extension tube	900PT581

Bubble CPAP therapy**	Product code
AirSpiral BCPAP setup kit (F&P Healthcare interfaces)	900PT584F
AirSpiral BCPAP setup kit (non-F&P Healthcare interfaces)	900PT584N

* The Airvo 3 data port adapter allows data to be transferred from the Airvo 3 to patient monitoring and hospital computer systems. For a list of compatible third-party systems please contact your local Fisher & Paykel Healthcare representative.

** Bubble CPAP is intended for spontaneously breathing neonates and infants weighing up to 10 kg.

Some products may not be available in all countries. For the full list of accessories and consumables, please refer to the User Instructions.

Always read the label and follow the directions for use.

For more information, please contact your local Fisher & Paykel Healthcare representative.

F&P, Airvo, AirSpiral, Optiflow, FlexiTrunk and the Critter Family are trademarks of Fisher & Paykel Healthcare Limited. For patent information, see www.fphcare.com/ip.

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