F&P Optiflow Junior Circuits



High performance circuits
for optimal care





Fisher & Paykel
HEALTHCARE

Optiflow Junior Circuits - designed to deliver optimal care

Circuit benefits

Double helix for reduced condensate

Variable pitch heater wire provides optimal heating along the circuit to help minimise condensate.

Insulating sleeve for reduced condensate

Double layer tube construction helps maintain circuit performance in different environmental factors.

A clothing clip for simplified kangaroo care

Movable clip that easily fixes to clinician's or parent's clothing during kangaroo care and feed times.

Longer circuit for easier feeding and baby placement

Flexibility of care with longer tubing (5'9"/1.75m).

High flows for when you need it

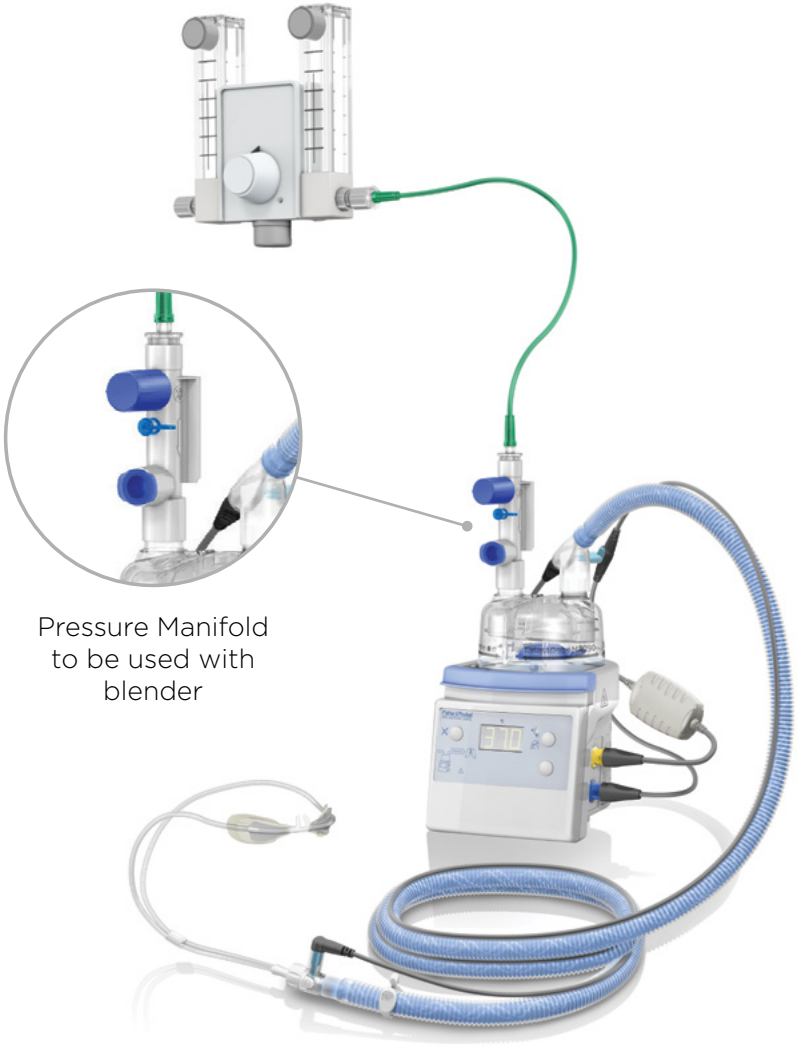
Able to deliver a higher range of flows compared to conventional circuits.





Your choice - we have solutions for both blender and ventilator

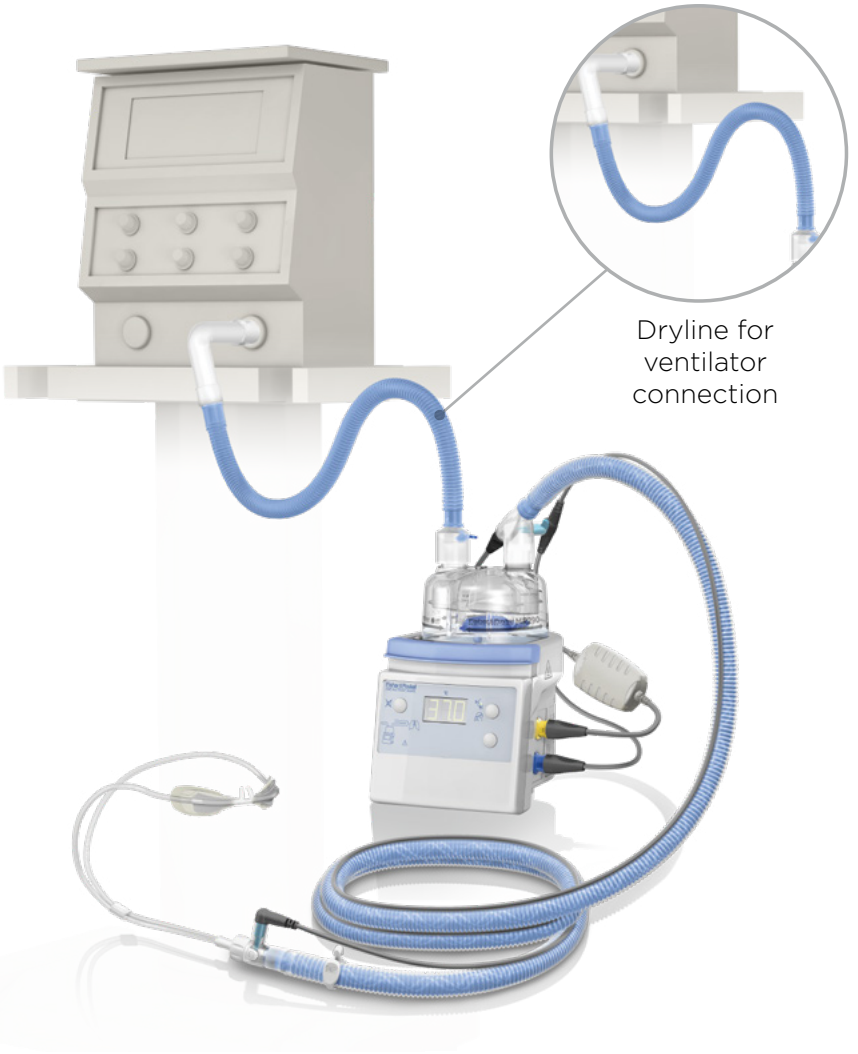
RT330 - Blender Circuit



Pressure Manifold to be used with blender

NEW

RT331 - Ventilator Circuit



Dryline for ventilator connection

For use with either Optiflow Junior or Optiflow Junior 2



RT330

F&P Optiflow™ junior



OPT312
OPT314
OPT316
OPT318

F&P Optiflow™ Junior 2



OJR410
OJR412
OJR414
OJR416
OJR418



NEW

RT331



F&P Optiflow™ junior



OPT312
OPT314
OPT316
OPT318

F&P Optiflow™ Junior 2



OJR410
OJR412
OJR414
OJR416
OJR418



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For patent information, see www.fphcare.com/ip

www.fphcare.com

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