

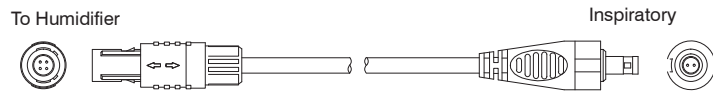
Respiratory Humidifier Accessories



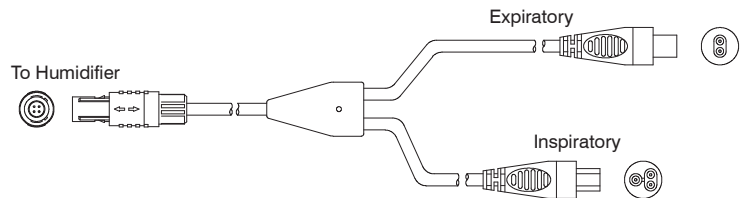
VH30100



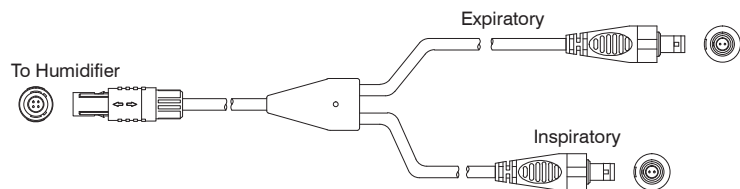
VH30100L



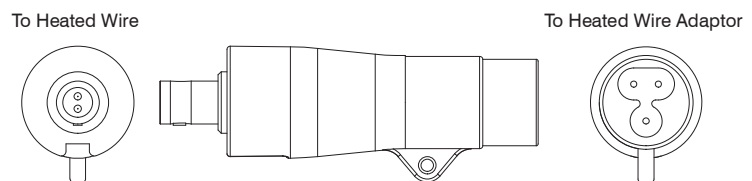
VH30200



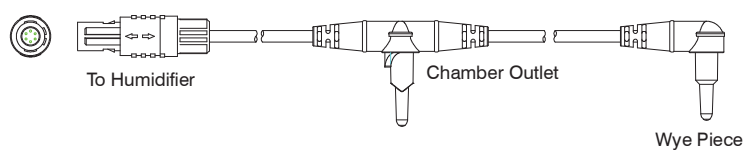
VH30200L



VH30C



VH30T150



Connector & Water Trap

Reusable Water Trap

15 mm ID-22 mm OD



G-313003

15 mm ID-22 mm OD



G-313003-2

10 mm OD



G-313003-2-0

15 mm OD



G-313003-2-1

12 mm OD



G-313003-2-2

22 mm OD



G-313003-1

Part Number	Description	Product Specification
G-313003	Reusable Water Trap	Material: Polysulfone Size: 15 mm ID-22 mm OD, Approx. 56ml
G-313003-2		Material: Polysulfone Size: 15 mm ID-22 mm OD, Approx. 30ml
G-313003-2-0		Material: Polysulfone Size: 10 mm OD, Approx. 30ml
G-313003-2-1		Material: Polysulfone Size: 15 mm OD, Approx. 30ml
G-313003-2-2		Material: Polysulfone Size: 12 mm OD, Approx. 30ml
G-313003-1		Material: Polysulfone Size: 22 mm OD, Approx. 90ml

Heated Silicone Tubing Set

VADI Heated Silicone Tubing Set fulfills the need for ventilations, maintaining accurate medical gas delivered to patient and minimizing rain-out inside the tubing to prevent patient from pul-injury and increase on resistance.

Reprocessing is the major issue for reusable instruments. Caregiver has to pay a lot of attention to assembling and disassembling traditional circuit with heater wire before and after reprocessing.

The tubing is embedded heater wire with nature silicone rubber into one piece so that it is easy to assemble and disassemble before and after reprocessing and that the durability for reprocessing is greater than that of Hytre circuit, which means more environmental to the earth and more cost-saving than single-use circuit.

VH-3000 respiratory humidifier can max the function of inspiratory-heated silicone tubing set and dual-heated silicone tubing set to respiratory humidification, applying to HFO ventilation, non-invasive therapy, conventional ventilation, and oxygen therapy.

Neonatal Heated Silicone Tubing Set



Flow range: 0.3~40L/min
Leakage: <30ml/min at 60cmH₂O
Inner diameter: 10mm
Power adaptor: Lemo connection
Material: Silicone and Teflon Wire
Electrical resistance: 11.5Ω

Resistance to flow: 0.05cmH₂O at 2.5L/min
Compliance: 0.2ml/cmH₂O at 60cmH₂O
Length: 1.10m
Cuffs: 10mmID/22mmID
Max power: 60W

Neonatal Heated Silicone Tubing Set



Flow range: 2~120L/min
Leakage: <30ml/min at 60cmH₂O
Inner diameter: 22mm
Power adaptor: Lemo connection
Material: Silicone and Teflon Wire
Electrical resistance: 11.3Ω

Resistance to flow: 0.06cmH₂O at 30L/min
Compliance: 0.3ml/cmH₂O at 60cmH₂O
Length: 1.50m
Cuffs: 22mmID/22mmID
Max power: 60W



