

Transport Circuit with 9' Expandable Corrugated Tubing

INDICATIONS

Intended to provide positive end expiratory pressure to patients during exhalation while attached to a ventilator.



CAUTIONS and WARNINGS

- All components of this device are MRI compatible
- This device is to be used only by personnel properly trained in the use and possible hazards and complications associated with this device
- All users of this device should read instructions for use and assembly of the circuit and associated transport equipment
- When attaching any item after the patient connector, dead space will be added to the circuit; the user must evaluate the amount and side effects caused by adding this dead space
- Constantly monitor patient for effectiveness of ventilation
- This is a single use device; DO NOT sterilize with steam autoclave, ethylene oxide gas or chemical disinfectant

DIRECTIONS FOR USE

1. Connect the patient hose to the ventilator per equipment protocol.
2. Prior to patient connection, attach tubing to manifold. Check that all connections are secure. Extend tubing as required. Pressurize to confirm there is no leakage or occlusion of circuit.
3. Review the ventilator settings and turn on the ventilator; perform a pre-use check as described in ventilator user manual.
4. Attach the patient connector to the airway interface (endotracheal tube or mask).

COMPATIBILITY

This device is compatible with Smith Pneupac® ParaPAC® Ventilators.

DEAD SPACE: <20 ml



Manufactured for Ventlab, LLC, a Subsidiary of SunMed
2710 Northridge Dr. NW, Suite A | Grand Rapids, MI 49544 USA
www.Sun-Med.com

Manufactured in China with US material; inspected and packaged in USA.

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