

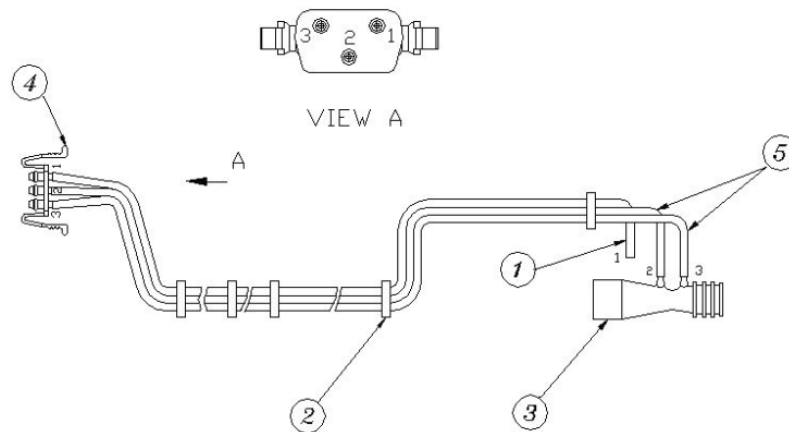
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## FLIGHT MEDICAL INNOVATIONS Ltd.

### Flight60 Single Limb Pediatric Flow Sensor Kit (1.8m)

**REF** V64-0052


#### INTENDED USE:

The breathing circuit is intended to administer gases such as oxygen, air or a combination to a **pediatric** patient requiring Ventilation. It is a part of the interface between a mechanical ventilator and the patient for inhalation and exhalation.

#### CONTENT:

##### F60 Single Limb Pediatric Single Use Flow Sensor Kit

1. Exhalation Drive Line
2. Hose Clamps
3. Flow Orifice
4. Quick Connector
5. Flow Transducer Lines

#### CAUTION:

1. The content of the bag is clean but not sterile.
2. Open the packaging with care. Avoid using sharp objects as they may harm the product.
3. Inspect the product prior to use to ensure that all components are intact.

#### INSTRUCTIONS FOR USE:

1. Attach a breathing circuit (authorized by Flight Medical) through all evenly spread tube clamps (2). Avoid tubes kinking.
2. Connect Exhalation Drive Line (1) to exhalation valve's drive port (authorized by Flight Medical).
3. Connect the proximal end of the exhalation valve to the distal end of Flow Orifice (3).
4. Prior to connecting the patient, perform a circuit test according to the instructions in the Ventoux Operator's Manual.
5. Store in a cool and dry place.
6. Discard circuit after a single use.

#### WARNINGS:

This circuit is designed for SINGLE USE ONLY. DO NOT STERILIZE

This product is to be assembled into a breathing circuit and an exhalation valve authorized by Flight Medical only.

This product is designed to be used only with Ventoux Ventilators.

The use of a Dead Space Reducer should be considered when ventilating pediatric patients.

Federal (U.S.A) law restricts this device for sale by or on the order of a physician.