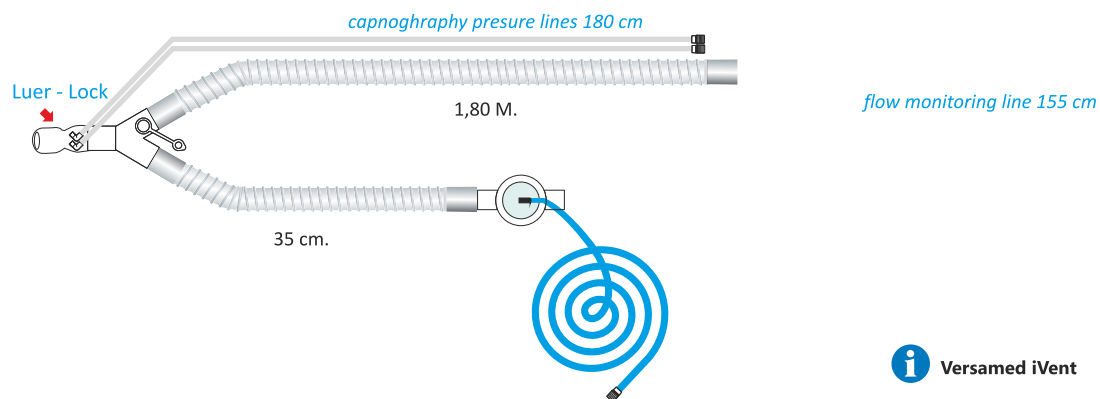


MN 121 | Exhalation Circuit
Ekshalasyon Devresi



Versamed iVent

Features:

1. Exhalation circuit is intended for use with critical care, transport or home care patients who weigh 10 kg or more.
2. The circuit incorporates a fixed orifice differential pressure transducer at the patient wye and requires a one-way valve within the inspiratory limb.
3. Flow delivery was smooth and the demand valve very accommodating, allowing flow rates up to 180 LPM for spontaneous breaths.
4. Sufficient flow and pressure to adequately handle a diverse range of patients and ventilation requirements.

Specifications:

1. Disposable PVC smoothbore tubing 180 cm and 35 cm, 22F
2. Exhalation valve one way.
3. Wye Flow connector.
4. 2 pieces capnography pressure lines 180 cm, natural color.
5. 1 pieces flow monitoring line 155 cm, blue color.

