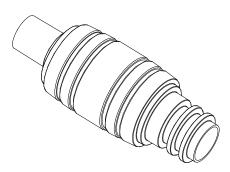


REORDER NUMBER:

RTG-01004 RespVent[™] HME 1500

Heat and Moisture Exchanger 1500





For Single Patient Use

INSTRUCTIONS FOR USE:

Change the HME every 24 hours or sooner if necessary. Not for use with nebulizers or vaporizing humidifiers.

INDICATIONS:

RxOnly

Caution: Federal law (USA)

restricts this device to use by

or at the direction of a physician

The RespVent[™] 1500 HME is indicated to provide heat and moisture by capturing expired heat and moisture and returning it to the patient's lungs via inspired gases.

CONTRAINDICATION:

The RespVent $^{\text{\tiny M}}$ 1500 HME is contraindicated in patients producing fulminating, frothy secretions within their airways and lungs. RespVent $^{\text{\tiny M}}$ 1500 HME should not be used in conjunction with nebulizers or heated humidifiers.

SPECIFICATIONS:

Volume: 38 ml Resistance: 1.0 cm H₂O at 30 L/min, 2.5 cm H₂O at 60 L/min VP up to: 1500 ml

CAUTIONS:

Patient tubing and its connections to *RespVent[™] 1500 HME* should be properly attached and checked for leakage prior to use. During the use of *RespVent[™] 1500 HME* the patient should be closely monitored and proper airway care undertaken if complications arise.

WARNING:

RespVent^m 1500 HME is designed use only and should not be cleaned and reused. Compensation of ventilation may be necessary when using *RespVent*^m 1500 HME since it will add 38 ML of dead space to the system.

CONNECTION:

RespVent[™] 1500 HME should be placed between the proximal end of the artificial airway and the Y-piece of the breathing circuit.

STORAGE TEMPERATURE: -30°C/-22°F +40°C/+104°F

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For more info
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