NEW!

NEW HME Made in USA

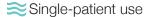


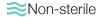
INTRODUCING THE NEW

Heat Moisture Exchanger for Tracheostomy Tubes

Not to be confused with a speaking valve, **The PM-HME** attaches easily to the 15mm hub of a tracheostomy tube to warm and humidify gases breathed by a patient.

The PH-HME is intended for use in clinical settings including hospitals, sub-acute, rehabilitation, outpatient, pre-hospital, skilled nursing, long-term care, and the home setting. Made in USA and Latex free.







*See reverse side for instructions and technical specifications.

For more information call 1-800-634-5397 or visit

www.passymuir.com







INSTRUCTIONS

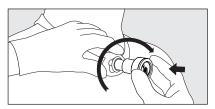
For detailed instructions, warnings, and contraindications, please refer to the Instructions for Use booklet.

PLACEMENT

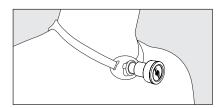
The following instructions are for the placement of the PassyMuir Heat Moisture Exchanger (PM-HME).



Step 1: Using universal precautions and appropriate PPE, stabilize the patient's artificial airway (tracheostomy tube).



Step 2: Place the PM-HME gently onto the 15mm hub of the tracheostomy tube with a gentle quarter turn clockwise (to the right) while placing it onto the hub. Do not PUSH the PM-HME onto the tracheostomy tube hub.

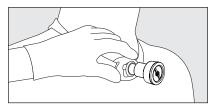


Step 3: Monitor the patient's respiratory status and assess for changes from baseline parameters.

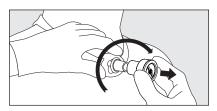


REMOVAL

The following instructions are for the removal of the Passy Muir Heat Moisture Exchanger (PM-HME).



Step 1: Using universal precautions and appropriate PPE, stabilize the patient's tracheostomy tube.



Step 2: Remove the PM-HME with a gentle quarter turn clockwise (to the right) while gently removing the PM-HME from the 15mm hub.

STORAGE AND DISPOSAL

- Store at room temperature and away from direct sunlight.
- Discard the PM-HME as medical waste per applicable national regulations and facility policy.

TECHNICAL SPECIFICATIONS

Tidal Volume (V _t)	>50 mL
Dead Space (Internal Volume)	4.9 mL
Pressure Drop*	10 LPM - 0.1 hPa
	30 LPM - 0.7 hPa
	60 LPM - 2.0 hPa
Moisture Loss at V _t = 1000ml*	20.6 mg/L
Moisture Loss at V _t = 150ml**	9.6 mg/L
Connector	15F (ISO 15 mm)
Height	33 mm
Diameter	30 mm
Weight	5.2 g

^{*} Tested in accordance with ISO 9360 ** Test adapted from ISO 9360