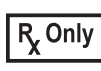


Item 30102

*Resp-C*₂TM

Heat Moisture Exchanger + Filter (HMEF) 1500

with B/V Filter • CO₂ Port



Not made with natural rubber latex

CAUTION: Federal (USA)

Law restricts this device to sale
by or on the order of a physician



Manufactured for: Dynarex Corporation
11 Dynarex Drive • Middletown, NY 10941
USA • www.dynarex.com

Symbol Glossary: dynarex.com/symbols.php

Made in Turkey

R260313

DESCRIPTION

The following instructions are provided for maximum performance and safety in the use of HME filters.

This is a single-patient use HMEF with antibacterial/viral filtration for breathing circuits in anesthesia, reanimation, and intensive care for bacterial and viral filtration as well as humidification of patient airways.

INSTRUCTIONS FOR USE

Connect the device securely to the breathing system, catheter mount, anesthesia/ventilator machine, or closed suction system, ensuring that the connections are tight and safe. Also check that the cap on the capnometry port, if present, is properly sealed.

WARNINGS

- Please perform control tests for any blockage or leakage on the product and all respiratory lines before starting treatment.
1. The HMEF has been manufactured for single-patient use, and the maximum recommended hours of use is 24 hours.
 2. This HMEF is intended for use only between the patient and breathing circuit.
 3. The product is manufactured under clean room conditions. Do not use if the product or product package is damaged.
 4. This product should be used only and exclusively under the supervision of a physician or licensed practitioner.
 5. Replace the HMEF in the event of increased resistance due to patient secretions.
 6. The additional dead space of this device must be taken into consideration during use.

TECHNICAL DATA

Tidal Volume Range	150-1500 mL
Resistance	1.72 cm H ₂ O at 60 L/min
Dead Space	55 mL
Moisture Output (mg H ₂ O/L) (per ISO 9360 test procedure)	35.5 @ 500 mL tidal volume
Weight	28.5 g
Connections	Patient Side: 22M/15F Machine Side: 22F/15M
Filtration Efficiency	Bacterial: >99.998% Viral: >99.96%

SYMBOLS

SYMBOL	SYMBOL NOTES
	Consult instructions for use
	Cautions and Warnings
	Keep dry
	Keep away from heat and sunlight
	Do not reuse
	Do not use if package is damaged
	Not manufactured with di(2-ethylhexyl)phthalate
	Batch code
	Prescription use only