



ACCURACY

Luer-lock connector for easy and safe monitoring.

SAFETY

Transparent enclosure, which facilitates internal visualization and the presence of secretions and/or abnormal condensation.

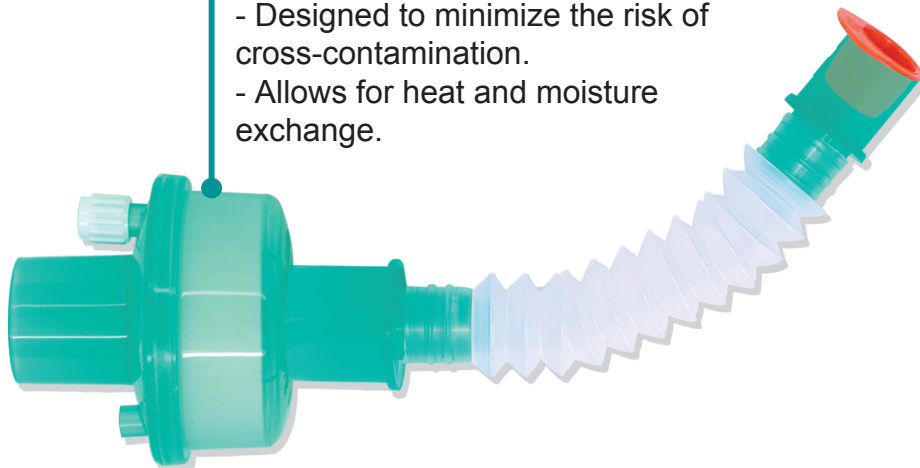
PROTECTION

Filter that promotes viral and bacteriological retention >99.9999%.

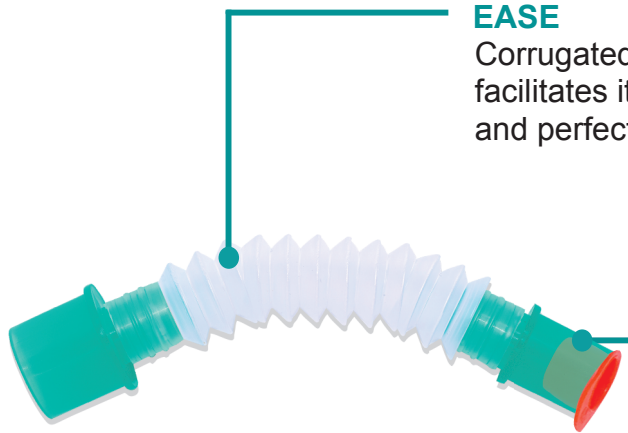


EFFECTIVENESS

- Designed to minimize the risk of cross-contamination.
- Allows for heat and moisture exchange.



THE GMI HMEF
 FILTER
 PROVIDES
 ADEQUATE HEAT
 AND MOISTURE
 EXCHANGE FOR
 THE PATIENT,
 ENSURING
 PROTECTION
 AGAINST CROSS-
 CONTAMINATION.



EASE

Corrugated trachea that facilitates its connection and perfect positioning.

RIGID CONNECTOR AND COVER

- 2 Rigid polypropylene female connectors, with 22mm on the machine side and 15mm on the patient side
- 1 Cap for protection and disposal.



INCLUDED ITEMS

- 01 HMEF Filter
- 01 Trachea
- 02 Rigid Connectors
- 01 Cap

INDICATION

Humidifying the air, promoting heat exchange in patients undergoing mechanical ventilation, creates a bacterial barrier between the patient and the appliance.

* Virus Retention	99,9999%		
Bacterial retention	99,9999%		
Filtration method	Electrostatic		
Casing material	Polypropylene		
Material HMEF	Cellulose Paper		
Tidal volume (ml)	150 to 1500		
Connector: Patient side	Rigid 22M/15f		
Connector: machine side	Rigid 22F/15M		
Monitoring Connection	Via luer-lock		
		Weight	34g
		Sterilization Method	Ethylene Oxide
		Duration of use	24 hours
		Dead Space	55ml

*The results of the table above were proven in a test presented based on ISO 9360, with a report carried out in a certified and accredited laboratory.

GMI HMEF FILTER	GMI HMEF FILTER				Trachea (mm)
	ANVISA Registration No. 80423540059				
Code	MODEL	INDICATION	TIDAL VOLUME (ml)		
HMEF-FT15T-RA	Straight	Adult	150 - 1500		115