H.M.E FILTER/ CATHETER MOUNT ACCESSORIES



H.M.E FILTER GS-2095

- Facilitate to retain heat and moisture from the patient's exhaled gas.
- High efficiency electrostatic filters provide effective protection against various types of particles including bacteria, viruses, and moisture droplets.
- Protect the patient, the equipment, and the breathing circuit from any kind of contamination.
- Gives a low and stable breathing resistance even when in wet condition.
- Conveniently located port permits gas sampling.
- Standard connections compatible with different breathing systems.
- Sterile, individually packed.
- Box of 20/ Master Box of 200.

CATHETER MOUNT GS-2404/ 2407

- Used as an intermediary connection between the patient and the breathing system.
- Corrugated tube made up of medical grade PE.
- Double flip top cap with seal having provision for both bronchoscopes and for suction catheters.
- Double swivel elbow with 15 mm I.D. / 22 mm O.D. connector fits all standard.
- tracheal tubes & all ventilator circuits.
- Sterile, individually packed.
- Box of 10, Master box of 200.

- **AVAILABLE IN FOLLOWING VERSIONS :**
  GS-2404 : Flip Tap™ Catheter Mount®
  GS-2407 : Fip Tap™ Tip Up Catheter Mount®
  (Collapsible)

SPECIFICATIONS

Size	Tidal Volume	Moisture Output
Adult	150-1500 ml	33.5 mg H_2O/ L
Child	70-250 ml	32.3 mg H_2O/ L

SPECIFICATIONS

Port Type	Diameter
Bronchoscopy	3.40 mm
Suction	9.40 mm