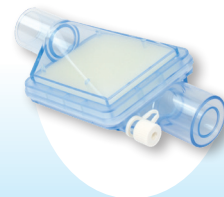




HYGROSCOPIC CONDENSER HUMIDIFIER HMEF

Dynarex Resp-O₂™ HMEFs are single-use respiratory devices designed to provide humidification and help prevent mucosal dryness during mechanical patient ventilation and other respiratory treatments. The integrated bacterial/viral filter reduces the risk of contamination and provides protection from airborne particles and microorganisms.

- Features a low-resistance design to best support patient's breathing
- Lightweight design for maximum patient comfort
- Transparent housing enables effortless placement
- Sampling port proximal to patient adds to overall convenience
- Not made with natural rubber latex or DEHP



Hygroscopic Condenser Humidifier HMEF 1500

B/V FILTER • CO₂ PORT

ITEM 30105

ADULT
 TIDAL VOLUME
 250-1500 mL
 RESISTANCE
 at flow 30 L/min 0.8 cm H₂O
 at flow 60 L/min 1.8 cm H₂O
 DEAD SPACE
 60 mL
 MOISTURE OUTPUT
 250 mL 35.3 mg H₂O/L
 500 mL 31.3 mg H₂O/L
 1000 mL 30.4 mg H₂O/L
 FILTRATION EFFICIENCY
 Bacterial: >99.999%
 Viral: >99.99%
 WEIGHT
 36 g
 CONNECTIONS
 22M/15F-22F/15M
 PACKAGE QUANTITY
 25/Case



Hygroscopic Condenser Humidifier HMEF 1500

B/V FILTER • CO₂ PORT FLEX TUBE

ITEM 30106

ADULT
 TIDAL VOLUME
 250-1500 mL
 RESISTANCE
 at flow 30 L/min 0.9 cm H₂O
 at flow 60 L/min 2.0 cm H₂O
 DEAD SPACE
 89 (60) mL
 MOISTURE OUTPUT
 250 mL 37.3 mg H₂O/L
 500 mL 33.3 mg H₂O/L
 1000 mL 31.3 mg H₂O/L
 FILTRATION EFFICIENCY
 Bacterial: >99.999%
 Viral: >99.99%
 WEIGHT
 45 g
 CONNECTIONS
 15F-22F/15M
 PACKAGE QUANTITY
 25/Case



Hygroscopic Condenser Humidifier HMEF 600

B/V FILTER • CO₂ PORT

ITEM 30107

PEDIATRIC
 TIDAL VOLUME
 70-600 mL
 RESISTANCE
 at flow 15 L/min 0.8 cm H₂O
 at flow 30 L/min 1.6 cm H₂O
 DEAD SPACE
 19 mL
 MOISTURE OUTPUT
 250 mL 33.3 mg H₂O/L
 500 mL 27.8 mg H₂O/L
 FILTRATION EFFICIENCY
 Bacterial: >99.999%
 Viral: >99.99%
 WEIGHT
 19 g
 CONNECTIONS
 22M/15F-15M
 PACKAGE QUANTITY
 25/Case



Contact your local sales representative or call to find your nearest distributor.

