

BACTERIAL FILTERS

MN 136 | Bacterial Filter Bakteri Filtresi



TECHNICAL PROPERTIES

ShortTerm Anaesthesia
99.999% Bacterial/Viral Efficiency
Electrostatic media
Resistance to Flow 90 Pa @ 30 L.min-1
Deadspace 45ml
Weight 31g
22M/15F-15M/22F ISO Connectors
With luer lock sampling port

MN 137 | Bacterial Filter HME Adult Bakteri Filtresi Nemli Yetişkin



With foam

TECHNICAL PROPERTIES

LongTerm Anaesthesia/Ventilation
99.999% Bacterial/Viral Efficiency
Electrostatic media + HME
Resistance to Flow 116 Pa @ 30 L.min-1
32 g.m L-3 Moisture Output @ VT 500ml
Deadspace 44ml
Weight 32g
22M/15F-15M/22F ISO Connectors
With luer lock sampling port



With paper

MN 137 - 01 | Bacterial Filter HME Pediatric Bakteri Filtresi Nemli Pediatrik



TECHNICAL PROPERTIES

LongTerm Anaesthesia/Ventilation
99.999% Bacterial/Viral Efficiency
Electrostatic media + HME
Resistance to Flow 1.7 cm H2O
Deadspace 28ml
Weight 20g
22M/15F ISO Connectors
With luer lock sampling port

MN 137 - 02 | Bacterial Filter HME Infant Bakteri Filtresi Nemli Yenidoğan



TECHNICAL PROPERTIES

LongTerm Anaesthesia/Ventilation
Tidal volume 20-70 ml
99.999% Bacterial/Viral Efficiency
Electrostatic media + HME
Resistance to Flow 0.6 cm H2O @ 5 l/min
30.0mg H2O/l Moisture Output @ Vt 50ml
Deadspace 8ml
Weight 9g
ISO 9360 Connectors
With luer lock sampling port