

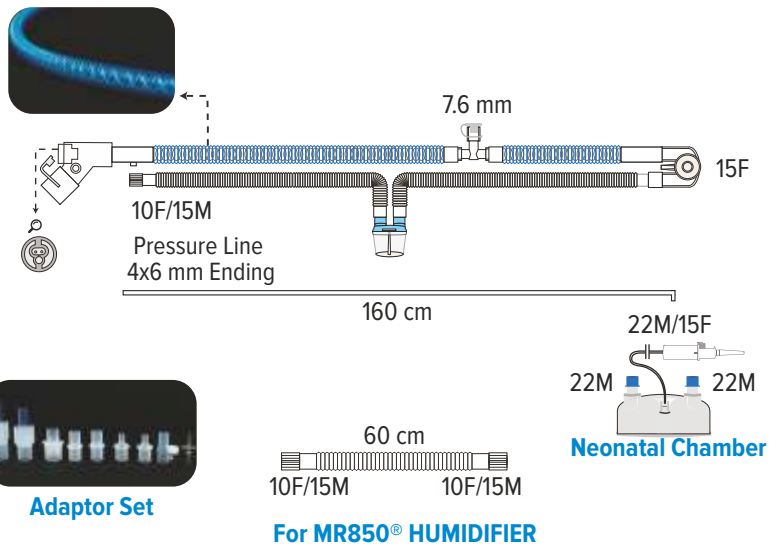
Neonatal Circuit

- Successful notch design eliminates the risk of disconnection and leakage in the circuits
- All circuit types can be customized
- R-Vent has the capacity of customization which provide end-users with an endless number of disposable breathing circuit configurations
- Easy color identification: Blue inspiratory limb, white expiratory limb

Single Heated Wire Universal Circuit

Corrugated	Length	Code	Qty/Box
Neonatal	150 cm/~60"	75113001	50
Neonatal	150 cm/~60"	75113001-1	40

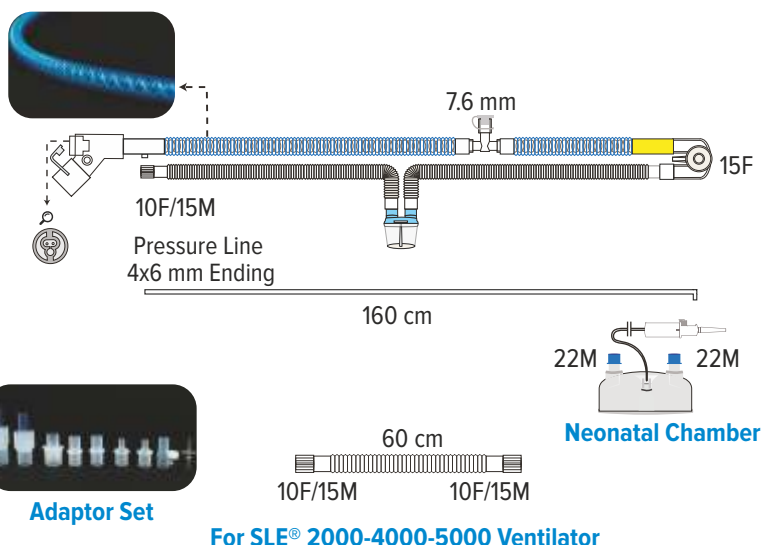
with auto feed chamber



Single Heated Wire Universal Circuit for SLE®

Corrugated	Length	Code	Qty/Box
Neonatal	150 cm/~60"	75113001-3	35
Neonatal	150 cm/~60"	75113001-6	50

with chamber

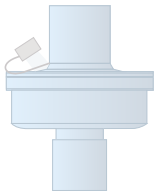


SLE 2000-4000-5000 are trademark of SLE Ltd.

HEPA Filters (Mechanical Filters)

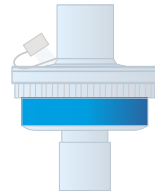
- Protects patients airways effectively from exogenous microbial loads
- Reduces the risk of extrinsic colonization and infection
- Prevents any cross-contamination between patient and machine
- Indicated for use with patients whose upper airways are being bypassed by an artificial tracheal airway or receiving artificial

Adult HEPA Filter



Code	40320
Sterile Code	40320S
Qty/Box	40
Tidal Volume (ml)	200-1500
Dead Space (ml)	52
Filtration Efficiency	BFE 99,999%; VFE 99,999%
Resistance to Flow	30 lt/min 156 Pa 60 lt/min 326 Pa 90 lt/min 508 Pa
Weight (gr)	40
Fittings	22F-15M / 22M-15F

Adult HEPA Filter with HME



Code	41520
Sterile Code	41520S
Qty/Box	40
Tidal Volume (ml)	200-1500
Dead Space (ml)	46
Filtration Efficiency	BFE 99,999%; VFE 99,999%
Humidification Efficiency	32,2 mg/l H ² O (500 ml. tid. vol.)
Resistance to Flow	30 lt/min 129 Pa 60 lt/min 305 Pa 90 lt/min 542 Pa
Weight (gr)	28,4
Fittings	22F-15M / 22M-15F

Mini Filters

- Optimal filtration performance
- Flat ergonomic design
- Small and light weight
- Gas sampling port
- Straight and angled version
- Latex free
- Inspected and approved by third party experts

Bacterial-Viral HME Pediatric Filter with paper HME



Code	40410
Sterile Code	40410S
Qty/Box	75
Tidal Volume (ml)	150-300
Dead Space (ml)	12
Filtration Efficiency	BFE 99,999%; VFE 99,9%
Humidification Efficiency	33 mg/l H ² O (250 ml. tid. vol.)
Resistance to Flow	30 lt/min 13 mm H ² O 60 lt/min 33 mm H ² O 90 lt/min 55 mm H ² O
Weight (gr)	13,5
Fittings	22F-15M / 22M-15F

Bacterial-Viral HME Pediatric Filter Angled with paper HME



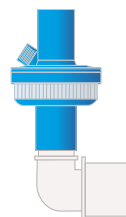
Code	40411
Sterile Code	40411S
Qty/Box	75
Tidal Volume (ml)	150-300
Dead Space (ml)	12
Filtration Efficiency	BFE 99,999%; VFE 99,9%
Humidification Efficiency	33 mg/l H ² O (250 ml. tid. vol.)
Resistance to Flow	30 lt/min 13 mm H ² O 60 lt/min 33 mm H ² O 90 lt/min 55 mm H ² O
Weight (gr)	18,5
Fittings	22F-15M / 22M-15F

Bacterial-Viral HME Neonatal Filter with paper HME



Code	40210
Sterile Code	40210S
Qty/Box	75
Tidal Volume (ml)	50-150
Dead Space (ml)	8
Filtration Efficiency	BFE 99,999%; VFE 99,99%
Humidification Efficiency	22 mg/l H ² O (250 ml. tid. vol.)
Resistance to Flow	10 lt/min 13 mm H ² O 15 lt/min 24 mm H ² O 30 lt/min 60 mm H ² O
Weight (gr)	7,5
Fittings	15M / 15F

Bacterial-Viral HME Neonatal Filter Angled with paper HME



Code	40211
Sterile Code	40211S
Qty/Box	75
Tidal Volume (ml)	50-150
Dead Space (ml)	8
Filtration Efficiency	BFE 99,999%; VFE 99,9%
Humidification Efficiency	22 mg/l H ² O (250 ml. tid. vol.)
Resistance to Flow	10 lt/min 13 mm H ² O 15 lt/min 24 mm H ² O 30 lt/min 60 mm H ² O
Weight (gr)	13,5
Fittings	15M / 15F