Single Use Flow Sensor

For use with SLE Infant Ventilators



SLE

When the smallest thing matters

SLE's Single Patient Use Flow Sensor is a very sensitive disposable flow sensor designed for use with neonatal ventilators including the SLE4000 and SLE5000 models.

The hot-wire anemometer design means that it has an almost instant response to the smallest of flows and is ideal for use on very premature neonates.

- ✓ A minimal deadspace of only 0.8 ml means reduced risk of rebreathing.
- ✓ No need to sterilise means reduced risk of cross-contamination
- ✓ Wide range of flow measurement
- ✓ Reliable, maintenance-free operation
- ✓ High accuracy and repeatability
- ✓ Bidirectional response
- ✓ Fast response time
- ✓ Small and lightweight
- ✓ Saves time setting up ventilators

Technical Specifications

Type: Dual hot-wire anemometer with hot-wire subassembly.

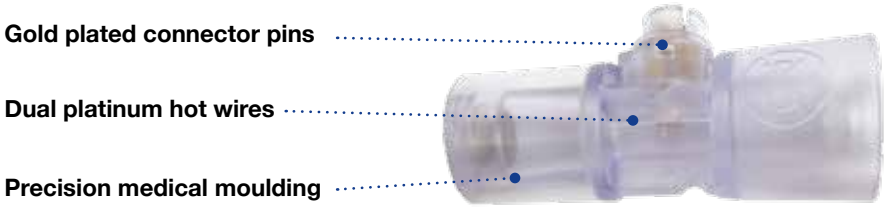
Flow range:	0.2 to 32 l/m
Accuracy:	±8%
Deadspace:	0.8 ml
Weight:	7.5 g

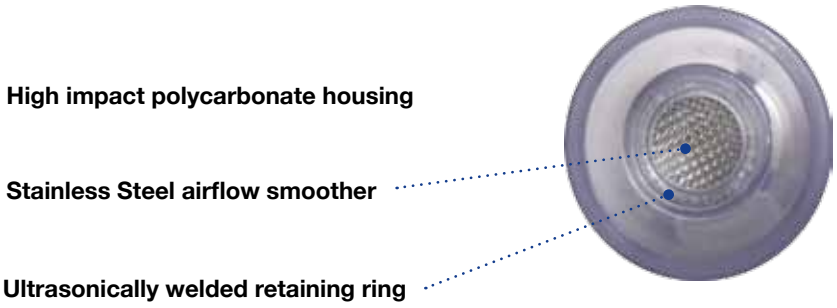
Ordering Details

Part Number: N5302/5
Box of 5 individually wrapped and sterilised single-use flow sensors.

Part Number: N5302/50
Box of 50 individually wrapped and sterilised single-use flow sensors.

Part Number: N6656
Blue sensor cable for connecting sensor to SLE4000/SLE5000





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Data subject to change without notice

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