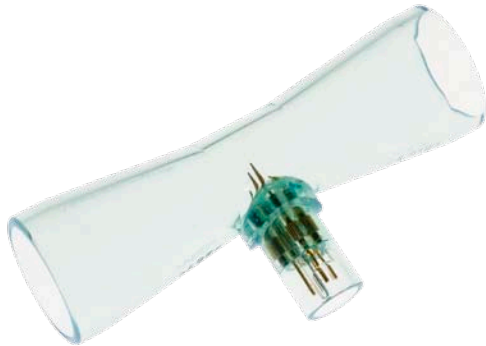


## SpiroQuant A+

Mass flow measurement



SpiroQuant A+

Technical Data (Specifications)	
<b>Measuring principle</b>	Constant temperature hot wire- anaemometry
<b>Application</b>	Compatible with Dräger Spirolog- sensor
<b>Accuracy</b>	± 8% reading
<b>Added Resistance</b>	< 2.5 mbar
<b>Pressure Range</b>	± 100 mbar
<b>Connections</b>	Dräger specific
Operation conditions	
<b>Temperature</b>	+ 15...+ 40°C
Storage conditions	
<b>Temperature</b>	- 20 to + 40°C

### Accurate

- temperature compensated
- low pressure drop

### Reliable

- fast response time
- washable
- long durability

### Medical applications:

- ventilation monitoring
- anesthesia monitoring
- service

### Industrial applications:

- flow control
- process monitoring
- quality assurance