



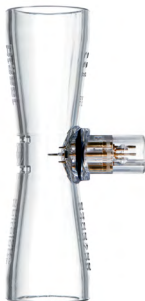
Precise and intelligent flow measurement

Consumables and Accessories

Meeting your patients' individual breathing needs during ventilation therapies – this is why the right flow sensor matters. Exact dosing, stable measurements, controlled flow rates: choosing the right flow sensor improves the delivery performance of your ventilation equipment. Our complete range of flow sensor offers you precision and reliability.

Precise and intelligent flow measurement

Infinity ID flow sensor



Spirolog

SpiroLife

Neonatal flow sensor ISO 15



Neonatal flow sensor insert

Benefits

Precise and intelligent flow measurement

Delivering the correct gas flow to your patients requires high accuracy and dependable readings. When you chose anaesthesia or critical care ventilation devices from Dräger, you are choosing from one of the world's leading manufacturers in this field. We apply the same quality and performance standards in the manufacturing of our flow sensors.

Whether during anaesthesia monitoring, intensive care treatment, or paediatric environments, life-saving breathing therapies are indispensable to your patients' recovery. To meet your quality standards, original accessories from Dräger meet those same standards of performance and safety you count on with your Dräger equipment. Our complete family of flow sensors – Spirolog, SpiroLife, Infinity ID flow sensor and neonatal flow sensor ISO 15 – reflects the experience and expertise we have gained in this field through decades of development and manufacturing. Our flow sensors make use of tried and tested hot-wire anemometer technology, which supplies fast and true measurements, in combination with a low inspiratory and expiratory resistance. You only need one or two of these high performance sensors to operate nearly all devices in your specific clinical area.

Moreover, we have incorporated additional safety features in the flow measurement field provided by the Infinity ID flow sensor. Using RFID* technology, it offers you the additional benefit of an integrated compatibility control. This state-of-the-art feature, in our Infinity ID flow sensors, checks if the sensor is compatible with the device you are using it with.

We help you meet the individual needs of your patients' ventilation strategies, no matter which Dräger flow sensor you choose – you can be sure you have made the right choice.

* RFID: Radio Frequency Identification

Minimise hygiene risks with sterilizable Dräger flow sensors

Our reusable products neonatal flow sensor ISO15 and SpiroLife combine the advantages of hot-wire technology with the possibility of sterilizability. Therefore, they integrate seamlessly into your hospital's sterilization processes.

Helping to shape a more sustainable future

As a manufacturer of medical technology for over 130 years, we are committed to delivering outstanding product quality. We are equally committed to taking responsibility for creating sustainable products. We combine both patient safety and sustainability in our Flow Sensor products. Hence, our Flow Sensors are devoid of natural latex and do not contain BPA, PVC or phthalates like DEHP (possibly carcinogenic in humans*). This is also why they are reusable and can be reprocessed to reduce hospital waste and their environmental implications. Sustainability is also a key element of our very DNA: "Technology for Life". It's ingrained in our core values and it's the compass that drives our guiding philosophy. We are committed to playing our part in making the world a better place: evident in the quality of our products and services that save and protect human life, and in our unwavering dedication to the well-being and safety of our employees, customers, and society at large. Ultimately, we are dedicated to securing a brighter future for our shared planet.

* World Health Organization. Guidelines for drinking-water quality. World Health Organization. 2017. 424-425. ISBN 978-92-4-154995-0

Ordering Information

	Infinity ID flow sensor	Spirolog	SpiroLife	Neonatal flow sensor ISO 15	Neonatal flow sensor insert
Order number	6871980 (Set of 5)	8403735 (Set of 5)	MK01900	8411130	8410179 (Set of 5)
Material	Cuvette: Polycarbonate (PC) Sensor insert: Acrylonitrile- butadienestyrene (ABS)	Cuvette: Polycarbonate (PC) Sensor insert: Acrylonitrile- butadienestyrene (ABS)	Polyphenyl- sulphone (PPSU)	Polysulfon (PSU)	Polysulfon (PSU)
Measuring principle	Hot-wire anemometry	Hot-wire anemometry	Hot-wire anemometry	Hot-wire anemometry (integrated sensor insert)	Hot-wire anemometry
Disinfection possible	Yes	Yes	Yes	Yes	Yes
Sterilizable by Steam ¹	No	No	Yes	Yes	Yes (when assembled in sensor cuvette)
Compatibility (not all devices are available worldwide)	Devices with RFID functionality: Evita Infinity V500, Evita V300, Perseus A500, Atlan A100, Atlan A100 XL, Atlan A300/ 300 XL, Atlan A350/ 350 XL and Primus IE Devices without RFID functionality: Evita V600/V800	Evita Infinity V500, Evita V300 and Evita V600/V800, Atlan A100, Atlan A100 XL, Atlan A300/300 XL and Atlan A350/ 350 XL, Primus/Apollo, Fabius Family, Savina Family	Zeus IE, Evita Infinity V500, Evita V300, Evita V600/V800, Atlan A100, Atlan A100 XL, Atlan A300/300 XL and Atlan A350/ 350 XL, Fabius Family, Savina Family	Evita V300/V500 and Evita V600/ V800, Babylog 8000 plus, Babylog VN500 and Babylog VN600/VN800	Insert for Neonatal flow sensor ISO 15

¹For more detailed information please see the respective IFU

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