

Apeldoorn, December 2025

Press release

Introducing the Smart Thermal Mass Flow Meter for Gas

Mass Flow Online proudly presents the latest innovative flow meter series in our program: the FLEXI-FLOW™ Compact. Six models of these smart thermal mass flow meter series are now available online at our webshop. With our streamlined ordering process, your order ships within 2 business days when available in stock.

FLEXI-FLOW instruments offer an extensive measurement range, spanning from 5 to 500 ml_n/min up to 5 to 500 l_n/min N₂ equivalent. They feature a unique through-chip sensor combined with by-pass technology. This unique sensor technology enables rapid flow measurement, combined with integrated temperature measurement, ensuring accuracy across varying process parameters. Due to their ISO-1179-1 inlet threads, the flow meters are fully compatible with standard process connections.

Experience Bluetooth communication by using the free mobile app or desktop PC for configuration and changing settings of key features and parameters, such as real-time data on actual flow, totalized flow, alarms, and easy selection from 8 pre-installed gases (Air, Nitrogen, Oxygen, Hydrogen, Argon, Helium, Methane, and Carbon Dioxide). Fourteen additional gas options are available via the FLUIDAT Onboard database, with the ability to create and store mixtures on the instrument itself.

The versatile instruments are used in laboratories and various industries, e.g., for reactive sputtering, analytical, and fuel cell applications. With their unparalleled features — speed, accuracy, and ease of use — Bronkhorst's thermal mass flow meters are poised to exceed your expectations. All FLEXI-FLOW instruments are backed by our trusted warranty — your assurance of quality and reliability.

Order today and experience the difference!

Visit our webshop for technical specifications, live stock updates, and competitive pricing. Setting up an account is quick and easy.

Product page: [Smart Mass Flow Meters Gas - FLEXI-FLOW Compact](#)

For more information visit our web shop

www.massflow-online.com

or contact us via

sales@massflow-online.com

