

PRESS RELEASE

Compact liquid flow meter without moving parts

Mass Flow ONLINE B.V. is pleased to announce an expansion of the MAG-VIEW™ liquid flow meter series, available via their internet store. MAG-VIEW™ is a compact, high quality yet economic device for measuring liquid flow rates in applications where flow sensors with moving parts cannot be applied. "Its interference free operation, combined with a long-life cycle and independence to the inlet and outlet pipework, makes MAG-VIEW™ the perfect solution even in compact machines and installations" says Robert den Besten, manager of Mass Flow ONLINE. The flow meter can be used for continuous measurement or for batching and dosing applications.

The MAG-VIEW™ series operates on the magnetic inductive principle and is therefore suitable for electrically conductive liquids with a minimum conductivity of 20 µS/cm. The frequency of the pulse output signal is proportional to the flow. The flow meters feature fast response, low pressure drop and a weatherproof (IP65) enclosure. The new and smallest model can measure a flow starting from 0.1 l/min to 2 l/min. The complete series cover the flow range up to 250 l/min.

MAG-VIEW™ can be easily ordered from stock at Mass Flow ONLINE B.V. 24 hours a day, 7 days a week on www.massflow-online.com. From this web shop, we deliver competitively priced, high quality products with excellent delivery time. Your on-line order will be shipped within two working days.

For more information, go to www.massflow-online.com



selling online high quality mass flow measurement and control products

contact us at: sales@massflow-online.com or
visit our website www.MASSFLOW-ONLINE.com

MAG VIEW



*MAG-VIEW™
flow meter*