

SITRANS FM MAG 8000 Battery-operated electromagnetic flowmeter, flanged, diameter DN 25 to DN 1200 (1" to 48"). Suitable for volume flow measurement of liquids (conductive) and water applications within abstraction, distribution network, revenue metering and irrigation. . DN100 / Qmx 250 m<sup>3</sup>/h(m<sup>3</sup>), 4 Inch / Qmx 1100 GPM(Gx100) , DN100 / Qmx 6 Ml/d(Ml) EN 1092-1, PN 16, Conforms to PED EPDM liner and Hastelloy Electrodes, corrosion-resistant coating of category C4 Standard calibration w. max. 0,4% of rate +/- 2mm/s with certificate Region version: Europe Display: m<sup>3</sup> based 50 Hz filter Basic version remote 10m Mounted sensor cables w. plugs No additional communication, Standard IrDA interface 115-230VAC 50/60Hz Supply w. 3 m cable and battery backup (battery not included)

#### Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)

<https://support.industry.siemens.com/cs/products?mf=ps&lc=en-WW>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com>

