

SITRANS F M MAG 8000 . DN150 / Qmx 629 m3/h(m3), 6 Inch / Qmx 2769 GPM(Gx100) , DN150 / Qmx 15.12 MI/d(MI) ANSI 16.5 Cl.150 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: USA Display: Gallon based 60 Hz filter Basic version compact Transmitter on sensor No additional communication, Standard IrDA interface Internal battery supply (Battery not included) Flowunit = m3/h (Cubic meters per hour) VolumeUnit = m3 (Cubic meters)

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>

