

We offer the best price for battery-powered flow meters to gives you the flexibility to install a reliable water flow meter virtually anywhere without sacrificing accuracy or performance. We offer comprehensive meter which intelligent information and high-performance measurement as well as the easy to install concept take the cost of ownership ...

Extended leak detection with flow monitoring down to 0.1 fps (0.03 m/s) High accuracy: +/-2.0% of reading (compared to full scale accuracy) Battery-powered local computer display; 11 pre-programmed engineering units plus 1 custom option; 2 Totals: Batch Total and Accumulative Total); Rate of Flow; Pin protection: 4-digit user selectable

Typically battery powered flow meters are ideal for locations where you are not able to provide a permanent power supply or you are looking for a device which can be transported or moved. With battery life on some models up to 10 years they are also ideal for those looking to get their flow meter installed with the least amount of disruption on ...

The ModMAG M5000 Electromagnetic flow meter is designed, developed and manufactured under strict quality standards. It is user-friendly, conveniently powered by a battery and built for field verification testing. Consistent Accuracy.

Battery Powered Electromagnetic Flow Meters - Overview. The Battery Powered Electromagnetic Flow Meters are suitable for use with conductive liquids in remote areas where electricity is a problem. Conductive liquids include water, acid, alkali, milk, slurry etc. Battery Powered Electromagnetic Flow Meters - Features. Size: DN10mm-DN2000mm

The meter is best suited for applications without a power supply where exact consumption or flow rates are required. The M5000 electromagnetic flow meter can also be used with an available power supply. The meter can be powered with mains voltage and in case of a mains failure, it is powered by an internal battery. Important data are therefore ...

Thanks to its comprehensive functions and expansion options, Promag W 800 enables the safe monitoring of water flows as well as long-term economical operation: reliable consumption measurements, exact cost ...

Battery Powered Turbine Electronic FlowmeterSmall turbine flowmeter for accurate measurement of diesel, gasoline, kerosene, methanol, water, etc. Features:Large measuring rangeLow pressure lossStrong viscosity adaptabilityConvenient calibrationEasy InstallationUses (2) AAA Batteries (not included) Specifications: Turbine Battery Powered Flowmeter 304 ...

The flow meters are powered with standard AA battery and Micro-USB power supply. Optional 24 Vdc power supply available The red-y compact 2 series mass flow meters are characterized by powerful technology,



intelligent functions and innovative design. This latest generation offers a new level of ease of use: compact design with battery

Economical Ultrasonic Flow Meter for Water Service; Battery Powered; Displays Flow Rate and Total; 4 to 20 mA Current output standard (DC Power required) View Specs. FDT504 Model Options ... Barbados; Belarus; Belgium; Belize; Benin; Bermuda; Bhutan; Bolivia; Bonaire, Saint Eustatius and Saba; Bosnia and Herzegovina; Botswana; Bouvet Island;

MAG 8000 - DN25 :: SIEMENS BATTERY POWERED ELECTROMAGNETIC FLOW METER SKU: 7ME6810-2DF3 . MAG 8000W . DN25 0.442 - 17.671 m³/h. EN1092-1, PN40, Conforms to PED. ... Battery power management with customer selectable alarm level Graphic display and key provides simple access to data on site.

The MUT2200 with MC406 is a battery powered electromagnetic water meter for use in district metering areas (DMA), water abstraction, and custody transfer measurement of potable water (MI-001, OIML R49), irrigation, and many other applications.

10. This mag flow meter is an affordable option for applications that require accurate readings. 6M (20ft) DC Power/Output Cable, 4 Pin ...

Battery Power (6AA) (1) 10.5 to 42 Vdc (1) More Options Show Less. Pipe Size Range. 5 to 8" (2) 1/2 to 4" (2) ... The FTB-1400 turbine flow meter is designed to meet the most rigorous ...

The water meter of choice for distribution, billing and irrigation The SITRANS FM MAG 8000 portfolio of battery-operated flow meters combines world-class performance with a low cost of ownership, tailored to meet the needs of your specific water application. No mains power required. Few resources are as vital to the human population, the

Shop CIXIFM Water Flow Meters Water Pipe Flow Detector Handheld Ultrasonic Flow Meter Clamp On Flow Sensor Battery Powered Flowmeters DN50-DN700 0-160?(Flow ...

Battery Operated, Zero D Requirement Electromagnetic Flow Meter MUT2300 with MC406 The MUT2300 with MC406 is a battery-powered electromagnetic water meter for use in district metering areas (DMA), water abstraction, and custody transfer measurement of potable water (MI-001, OIML R49), irrigation, and many other applications.

An extensive range of accurate battery powered digital turbine flow meters from Great Plains Industries, suitable for low to medium viscosity liquids, available in a choice of construction materials and end fittings. Many GPI Digital Flow Turbine models are ATEX certified for hazardous areas and are available in a choice of materials including: Nylon, PVC, PVDF, ...



The TKB series battery operated liquid flow meter is industry's longest lasting paddle wheel flow meter and comes with a lifetime warranty on the paddle wheel assembly. The TKB in-line plastic flow meter sensor incorporates a true-union design with body materials available in ...

Unit 7, Swan Business Centre, Osier Way, Buckingham, Bucks MK18 1TB, Great Britain +44 (0) 1280 817304 / mail@bellflowsystems .uk. Bell Flow Systems Ltd, registered in England and Wales, registered number 3386045

Proline Promag W 800 - battery-powered, long-lasting, secure and with Heartbeat Technology. The Electromagnetic Flow Measuring Principle. The extraction and transport of water often takes place in remote areas without ...

The red-y compact series mass flow meters and regulators offer portability. flexibility and convenience. The advanced compact can be supplied with a range of modules like battery, power, alarm or analog/pulse. Available in stainless ...

Volumetric flow rate: 1 us gal/min - 200 us gal/min Process temperature: -40 °C - 121 °C Process pressure: 1,500, 300, 500 psi... calibratable. Includes non-volatile totals. High accuracy meter Internal parts are simple to replace for easy maintenance AAA Alkaline battery life: 2 years FLOMEC® G2 Series Precision Turbine Meters...

The Vögtlin product line-up covers thermal mass flow meters and mass flow controllers for gases and the first long-life integrated battery mass flow meter with built-in touch display. Our high-precision devices come equipped with digital and analog interface, IP67/NEMA6 protection and ATEX certification.

The MUT2300 with MC406 is a battery operated electromagnetic water meter for use in district metering areas (DMA), water abstraction, and custody transfer measurement of potable water (MI-001, OIML R49), irrigation, and many other applications.

Battery Powered Thermal Mass Flow Meters for Gases red-y compact series product information EASTERN ENERGY SERVICES PTE LTD. 60 Kaki Bukit Place #02-19 Eunos Tech Park Singapore, SG 415979 Singapore Telephone: +65-6748 6911 Fax: +65-6748 6912 Email: info@eesgroup Website:

Battery Powered 304 SS Turbine Flow Meter, 1-1/2 Inch NPT. Battery Powered Turbine Electronic FlowmeterSmall turbine flowmeter for accurate measurement of diesel, gasoline, kerosene, methanol, water, etc. Features:Large measuring rangeLow pressure lossStrong viscosity adaptabilityConvenient calibrationEasy InstallationUses (2) AAA Batteries ...

No mains power is required as the MAG 8000 can use an internal or external battery pack, which allows operation in stand-alone applications for up to 10 years. MAG 8000W water meter complies with the OIML R49 and European ...



The red-y compact series mass flow meters and regulators offer portability. flexibility and convenience. The advanced compact can be supplied with a range of modules like battery, power, alarm or analog/pulse. Available in stainless steel or aluminium and supplied with an intuitive backlit touch screen display, USB connection and an accurate and reliable operation.

The UltraFlo® H2O Series Battery Operated Ultrasonic Flow Meter utilizes ultrasonic technology to maximize water efficiency. The UltraFlo® H2O has no moving parts, and is lightweight making it an excellent choice for plastic piping systems.

Battery Operated Flow Meter offered by China manufacturer Q& T Instrument Co., Ltd. Buy Tri-clamp Electromagnetic Flow Meter directly with low price and high quality. Email: [email protected] Tel: 0086 371 27880233

TBX range of Digital Gas Flow Meters are lightweight, compact, and simple to install. They are low-cost compared with conventional industrial gas meters and have two built in options for pulse transmitters (LF and HF). The integrated LCD screen allows you to view the information you need and the battery life for non-stop operation with this meter is 7 years.

Explore SmartMeasurement's Battery-Powered Magnetic Flow Meter for accurate, reliable liquid flow measurement in remote or power-limited areas. Call Us Today! SmartMeasurement's ALMAGBAT is a battery powered magnetic flow meter mainly used in water applications. Skip to content +1 866-404-5415. Get a Quote.

The M5000 Battery powered Electromagnetic flow meter series is designed to suit a wide range of applications where a power supply is not available. Bell Environmental meters are available with a single internal battery for up to 6 ...

QT621 Portable ultrasonic flow meter is a portable transit-time ultrasonic flowmeter with clamp-on transducers for non-invasive liquid measurement of clean homgeneous fluids. Portable ultrasonic flow meter mainly consists of two parts, transmitter and transducer. With 4-20mA and RS485 communication available, QT621 ultrasonic flow meter support quickly verify the flow reading ...

The MUT2200 with MC406 is a battery powered electromagnetic water meter for use in district metering areas (DMA), water abstraction, and custody transfer measurement of potable water. (MI-001, OIML R49), irrigation, and many other ...

Oct 1, 2024 TT10 - ATEX certified Fuel and Chemical flow meters: Enhancing Safety and Reliability in Fluid Management Fill-Rite"s TT10 Series of digital fuel and Chemical transfer meters are accurate and reliable. They can be installed in-line or mounted directly at the nozzle for easy viewing. Sep 25, 2024 BEX3 Clamp-on Ultrasonic Heat Meter range, install without cutting into ...



No mains power is required as the MAG 8000 can use an internal or external battery pack, which allows operation in stand-alone applications for up to 10 years. MAG 8000W water meter complies with the OIML R49 and European CEN EN 14154 water meter standard and is specially engineered for stand-alone water applications. MAG 8000W battery powered ...

Seametrics® iMAG 4700 2" Flow Meter Battery Powered, Integral Display. Item No. 66307. Hover to zoom | Click to enlarge. Product Details NSF-61 certified for potable water use IP68-rated for installation in flooded and below-grade areas Battery-powered for areas without power Measure flow in industrial water, wastewater and pump station ...

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