

Electromagnetic Flow Heat Meter Series Me Maxiflo

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Electromagnetic Flow Heat Meter Series

Product Overviews. Kaifeng Instrument E-mag series electromagnetic BTU meters (or magnetic BTU meters) are comprised of a converter, a flow sensor and 2 temperature sensors. Then flow sensor is placed inline, the 2 temperature sensors are installed on the inlet pipe and outlet pipe separately, the converter picks up the signals from all the sensors, and calculate the heat according to the flow volume and the temperature difference between the inlet and outlet pipelines.

electromagnetic heat meter - Magnetic Flow Meter

The FMG900 series can provide full indication of rate and total with the (optional) FTB700-D or just a 4 to 20 mA output with the (optional) FTB700-T blind transmitter. The adaptor fitting of the standard unit is a male NPT, and can be directly threaded into ordinary saddles or threaded weld fittings.

Adjustable Insertion Electromagnetic Flow Meter

AMC3200E Series. The AMC3200E Series is a heat meter converter of electromagnetic flowmeter that can be paired with any of ALIA AMF series sensors. The unit features multiple display parameters including flow rate, energy, flow total, energy total, supply temperature, return temperature, diagnostic, programming and troubleshooting.

ALIA ELECTROMAGNETIC FLOWMETER AMC3200E Series - PT PUTRA ...

Electromagnetic heat meter is a thermal conversion system contains the heat released by the hot fluid measurement instruments measure. It uses a high precision, high reliability magnetic flow meter with platinum RTD for temperature so that the heat meter has very excellent measurement performance.

Electromagnetic Heat Meter - Vetric EMH Series - dpstar ...

Electromagnetic Flowmeters E Series. In the FLOWMEET E Series you will find the electromagnetic type flowmeter for your application. This type of flow meter can be used for virtually any fluid with some electrical conductivity. They do not have moving parts, they do not reduce the section and they can be covered by Neoprene, PTFE, PFA, ceramic, etc. Due to these characteristics, these equipments have the virtues so desired for all flowmeters: not producing pressure drop, being maintenance ...

Electromagnetic Flowmeters E series | FLOWMEET

KY Instrument E-mag H Electromagnetic Heat Meter (BTU Meter) Kaifeng Instrument E-mag series electromagnetic BTU meters (or magnetic BTU meters) are comprised of a converter, a flow sensor and 2 temperature sensors. Then flow sensor is placed inline, the 2 temperature sensors are installed on the inlet pipe and.... The GPRS wireless magnetic flow meter uses an well sealed meter body, with various lining material options and different process connection styles it can work for applications as ...

Electromagnetic Flow Meter

EMF5000 series electromagnetic calorimeter Is a measurement of the thermal conversion system The heat carrying fluid heat released Measuring instrument. It uses high precision, High reliability of electromagnetic flowmeter as flow measurement, Adopting high precision, High stability Platinum thermal resistance as temperature measurement, The heat meter has very excellent measurement performance.

Electromagnetic Heat Meter - starkinstrument.com

OPTIFLUX 1050. Electromagnetic flowmeter for basic applications with conductive liquids. Cost-effective flow measurement of liquids ($\geq 5 \mu\text{S}/\text{cm}$) up to $+120^\circ\text{C}$ / $+248^\circ\text{F}$. Extra isolation of electronics for use in high humidity areas. Wafer-style design: DN10...150 / $\frac{3}{8}$...6", max. PN40 / ASME CI 300.

Electromagnetic flowmeters | KROHNE Group

Magnetic flow meter, simply known as mag flow meter is a volumetric flow meter which is ideally used for wastewater applications and other applications that experience low pressure drop and with appropriate liquid conductivity required. The device doesn't have any moving parts and cannot work with hydrocarbons and distilled water.

Electromagnetic Flow Meters - The Engineering Concepts

M-SERIES ELECTROMAGNETIC FLOW METER CONVERTER Important Information: Converter Model Number: ____ Converter Serial Number: ____ Meter Serial Number: ____ RETAIN THIS MANUAL - DO NOT DISCARD Installation, Operation and Maintenance Manual 30120-47, Rev. 2.5 May 31, 2018

M-SERIES ELECTROMAGNETIC FLOW METER CONVERTER

F-3500 Series Insertion Electromagnetic Flow Meter The F-3500 Insertion Electromagnetic Flow Meter is suitable for use in pipes ranging in size from 1¼" to 72" in diameter. It features ONICON's unique hot tap design that allows for easy insertion or removal from the pipe without the use of special tools and without disrupting flow.

F-3500 Series Insertion Electromagnetic Flow Meter ...

HPAC Series-301 series electromagnetic energy meter is based on standard requirement for chilled and hot water energy audit design. The energy meter and integrated energy calculator for measurement of energy & volume, monitor in heating or cooling system.

Flow Meter & Energy Meter-ALC-Product-Control Mart

Gasketed Plate Heat Exchangers; Welded Plate Heat Exchangers; Charge Air Coolers; ... Flow Meters ; Electromagnetic; Electromagnetic. View as Grid List. 7 Items . Show ... Badger Meter M-Series Field Verification Device . Badger Meter 7500 Series Mag Meter . View as Grid List. 7 ...

Electromagnetic - Flow Meters

The System-10 BTU Meter is a highly accurate microprocessor-based instrument designed to provide full energy, flow and temperature data both at the front panel LCD and over an optional serial network interface. The System-10 is also available with optional analog output signals for energy, flow and temperature.

F-3000 Series Inline Electromagnetic Flow Meters Archives ...

GENERAL INFORMATION Features The AG90-series battery powered, insertion electromagnetic flow meter is designed for use with conductive fluids in 4"- 12" pipe. The AG90's stainless steel body allows the meter to operate in a wide range of temperatures, pressure, and corrosive or dirty environments.

AG90 Series EX90-Series Electromagnetic Insertion

The Series 380 BTU meter is an all-in-one energy usage package for monitoring hydronic heating or cooling systems. This meter accurately measures flow and temperature differential to compute energy and can interface with many existing control systems. The rugged design incorporates an impeller flow sensor and two temperature probes.

380 Series BTU System Meter | Badger Meter

Directive, Annex MI001, Meters for cold water - Std. OIML R 49-1/2 - MOD. B CH-MI004-08008-02 2004/22/CE European Measurement Instrument Directive, Annex MI004, Meters for hot water & Heat Meters - standard UNI EN 1434/1/2/3/4:2007 - MOD. B CERTIFICATION AND COMPLIANCE

Electromagnetic Flow Measurement

Electromagnetic flowmeter for measuring the flow rate in chemical or process applications. Technical Information (TI) Proline Promag 50. Description of the device functions (options and inputs). Additional documentation for Operating Instructions Proline Promag 50. Operating Instruction (BA)

Promag 50P | Endress+Hauser

Electromagnetic insertion type flow meters are designed for use with conductive liquids in 25 to 305 mm (1 to 12") pipe. A choice of materials (stainless steel, brass, and PVC) allows the meter to adapt to a range of temperature, pressure, and corrosive environments. The FMG980 is highly suitable for difficult applications with changing viscosities and pulsating flows, such as air-driven diaphragm pumps.

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