



Explosion-proof Turbine Battery Powered Flow Meter

Introduction of HLY flow meter . HLY series intelligent liquid turbine flow meter has the range than wide, high precision, small pressure loss, good medium generality, and the flow rate is proportional to the pulse output, current signal, ...

There are also battery-powered, explosion-proof and other functions to choose from. LWL11 liquid turbine flowmeter is a new generation of turbine flowmeter that absorbs the advanced technology of flow meters at home and abroad and is optimized and designed, with simple structure, light weight, high precision, good repeatability, sensitive ...

The RN3 series axial turbine flow meter is used for liquids such as water, light oils, solvents and low viscosity chemicals & used for batching, flow rate monitoring, controlling, blending and filling.

MAXIFLOTTM Turbine Flowmeter Overview MaxiFloTM TURBINE Flowmeter series MT measures liquid, gas and steam with low viscosities with high accuracy. Low Cost Outstanding Accuracies of 0.2%, 0.5% and 1% Bi-directional Flow capacity (optional)

Different units for flow rate and total can be displayed simultaneously. The speedometer offers a quick visual of the actual flow rate. For good visibility in full sunlight and darkness, the E112 is provided with a bright backlight. When battery powered the backlight is only operational after a keypad touch, to save battery life. Configuration

HLY series intelligent liquid turbine flow meter has the range than wide, high precision, small pressure loss, good medium generality, and the flow rate is proportional to the pulse output, current signal, the RS - 485 communication, and computer combination conveniently.

Power Supply 5~ 24VDC, Battery Output: 4-20mA, Pulse Explosion-proof Ex dIIB T4 Turbine Flow Meter (Series FMT) Indicator Turbine Flow Meter Flanged In-line sensor with Screw In-line sensor Insertion sensor Engineered Products for the modern Industry FLOKAL B.V. Dorpenweg 27 5371 KS Deursen. The Netherlands. Tel +(31).486.41.6240 Fax +(31).486.41.4514, ...

Blancett® 1100 explosion proof flow meters - for hazardous locations without magnetic pickup 12 Blancett® 1100 standard flow meters - 304 SS flange connections with B111109 magnetic pickup B2800 flow monitor, explosion proof, simplified - loop powered/4-20mA14 Blancett® 1100 explosion proof flow meters - 304 SS flange connections without magnetic pickup 16 ...

0.2% accuracy explosion proof turbine flow meter with Pulse frequency output,4~20mA flange turbine

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flowmeter. PCWL series SS304 SS316 turbine flow meter has characteristics of simple structure, light weight, high precision, good reiteration, sensitive ...

Find your explosion-proof flow meter easily amongst the 355 products from the leading brands (Azbil, INNOVER, ...) on DirectIndustry, the industry specialist for your professional purchases. Page 3

0.2% accuracy explosion proof turbine flow meter with Pulse frequency output,4~20mA flange turbine flowmeter. PCWL series SS304 SS316 turbine ...

This flow meter has precision upstream and downstream flow straighteners to ensure a high degree of measurement accuracy. The QuikSert®; explosion-proof in-line turbine flow meter for hazardous locations with no magnetic pick up was developed for liquid applications where accuracy and dependability are needed.

Gas turbine flow meter is a precision measuring instrument used for gas flow measurement. It has small pressure loss, high accuracy, and low dynamic flow, great anti-vibration and anti-pulsation performance, wide range ratio, excellent low and high-pressure measurement performance, multiple signal output methods and low sensitivity to fluid disturbances.

3. MODEL AND SELECTION Performance 4.1 Turbine Flow Sensor/Transmitter LWQ-C Type Sensor:12 to 24V DC Power Supply;Pulse Output LWQ-F Type Transmitter:24V DC Power Supply;2-wire,4 to 20 mA Output Basic Type(Without Explosion Proof) and Explosion Proof Type are optional for LWQ-C and LWQ-F. . Basic Type Explosion Proof Type 4.2 Intelligent ...

The RN3 series axial turbine flow meter is used for liquids such as water, light oils, solvents ...

Flow Meters Flow Monitor ® Flow Monitor Model B2800 Model B2800 Microprocessor-based flow monitor and totalizer Use with Blancett turbine flow meters as well as other flow meters with a frequency output Battery (1.5 VDC) and Loop-Powered (4-20 mA) versions Meter, Remote, Panel and Swivel mounting options Hand-Held and Explosion-Proof models ...

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