



Compact Liquid Flow Meter IP65 Gas Pump Flow Meter 50bar Pressure

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Virette



Product Specification

- Pipe Size: DN15mm~6000mm
- Type Of Liquid: Liquid
- Installing Hole: 10
- Operating Pressure: <50bar
- Voltage Output: DC12v/14v
- Delivery: Timely
- Operating Humidity: <100%RH (no Icing, No Condensation)
- Protection Rating: IP65
- Highlight: **ip65 gas pump flow meter,
gas pump flow meter 50bar,
compact petrol pump flow meter**

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Product Description

Compact Liquid Flow Meter with DC12v/14v Output and IP65 LCD Display

Product Description:

The liquid flow meter comes equipped with a voltage output of DC12v/14v, making it a highly efficient and reliable instrument. It also has a range of 2.5-1836L/ Min and 0.3-47881m3/ H, providing you with accurate and precise data. The flow indicator is easy to read and interpret, allowing you to make real-time adjustments to your system as needed.

Our liquid flow meter is designed to meet the demands of industrial and commercial applications. It is constructed of high-quality materials that are built to last, ensuring that you get the most out of your investment. The flow meter is also protected by an IP65 rating, making it resistant to dust and water damage.

We understand that timely delivery is critical to your business. That's why we offer fast and reliable shipping options to ensure that your liquid flow meter arrives on time and in perfect working condition.

In conclusion, our liquid flow meter is an innovative and reliable tool that is perfect for measuring the flow of liquid in a variety of applications. With its advanced technology, precise measurements, and robust construction, this flow meter is an excellent investment for any business. Order now and experience the benefits of a top-of-the-line liquid flow meter!

Features:

Product Name: Flow Meter

Dimensions: 200mm*94mm*40mm

Communication: RS485,HART

Diameter Nominal: DN80,DN100

Type Of Liquid: Liquid

Output Signal: 4-20mA

Features:

Accurate flow measurement with flow indicator

Easy installation and maintenance with compact design

Compatible with various liquids

Reliable flow detection with flow meter

Multiple communication options with RS485 and HART

Technical Parameters:

Operating Pressure:	<50bar
Voltage Output:	DC12v/14v
Range:	2.5-1836L/ Min, 0.3-47881m3/ H
Communication:	RS485,HART
Installing Hole:	10
Output Signal:	4-20mA
Pipe Size:	DN15mm~6000mm
Keyword:	Hydraulic Flow Meter, flow sensor, volumetric flow meter, gas flow meter
Dimensions:	200mm*94mm*40mm
Protection Rating:	IP65

Applications:

The Virette Flow Meter is ideal for measuring liquid flow rates and is suitable for use in a range of scenarios. It is commonly used in industrial and commercial settings, such as in chemical processing plants, water treatment facilities, and food and beverage production facilities. The flow gauge is designed to accurately measure liquid flow rates, making it an essential tool for monitoring and controlling production processes.

In addition, the Virette Flow Meter features a variety of communication options, including RS485 and HART, making it easy to integrate into existing systems. It also has a voltage output of DC12v/14v, ensuring reliable and consistent performance.

The flow detector is compatible with a wide range of liquid types, making it a versatile choice for a variety of applications. Whether you need to measure the flow of water, oil, or other liquids, the Virette Flow Meter is up to the task.

Overall, the Virette Flow Meter is a reliable and versatile product that is perfect for a wide range of applications. Whether you need to measure liquid flow rates in an industrial setting or monitor production processes in a commercial facility, this flow indicator is an essential tool. With timely delivery and a commitment to quality, Virette is a brand you can trust.

Customization:

<100%RH (no Icing, No Condensation), the Virette flow meter is perfect for measuring liquid flow in a variety of settings. Choose from two different diameter nominal options - DN80 or DN100 - and a wide range of flow rate capabilities, from 2.5-1836L/ Min to 0.3-47881m3/ H. Our liquid flow meter is designed to accurately measure a wide range of liquid types. The dimensions of the flow meter are 200mm*94mm*40mm, making it compact and easy to

install. Contact us today to learn more about our product customization services!

Packing and Shipping:

Product Packaging:

The flow meter product will be packed in a sturdy cardboard box with foam inserts to ensure the product arrives undamaged. The box will also include an instruction manual, a calibration certificate, and any necessary accessories.

Shipping:

The product will be shipped via a reputable courier service and the delivery time will depend on the destination and the shipping method selected by the customer. Shipping costs will be calculated based on the weight and dimensions of the package and will be added to the total cost of the product at checkout.



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