



2.5L/Min-3500L/Min Gasoline Flow Meter DN15mm~6000mm Pipe Size

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Virette



Product Specification

- Communication: RS485,HART
- Output Signal: 4-20mA
- Pipe Size: DN15mm~6000mm
- Operating Pressure: <50bar
- Diameter Nominal: DN80,DN100
- Installing Hole: 10
- Range: 2.5-1836L/ Min, 0.3-47881m3/ H
- Delivery: Timely
- Highlight: 3500l/min gasoline flow meter,
gasoline flow meter dn15mm,
2.5l/min gas flow meter

Product Description

Product Description:

Our flow meter is equipped with an installing hole of 10, making it easy to install and maintain. The output signal of this flow sensor is 4-20mA, ensuring highly precise measurement results.

With this flow meter, you can monitor the flow rate of liquids in pipes accurately, making it ideal for use in a wide range of industries such as chemical processing, water treatment, petroleum, and more. The flow rate monitor offers a user-friendly interface and is easy to operate, allowing for efficient data collection and analysis.

This hydraulic flow meter provides reliable and accurate measurements, ensuring that your processes run smoothly and efficiently. It is durable and designed to withstand harsh conditions, making it a long-lasting and cost-effective investment.

Our flow meter is designed with the latest technology, ensuring that your measurements are always accurate and reliable. It is an essential tool for anyone in need of accurate flow rate monitoring, and it is guaranteed to provide you with the results you need.

Order your flow meter today and experience the benefits of this high-quality flow sensor for yourself. Trust us, you won't be disappointed!

Features:

Product Name: Flow Meter

Installing Hole: 10

Protection Rating: IP65

Voltage Output: DC12v/14v

Keyword: Hydraulic Flow Meter

Communication: RS485, HART

This Flow Meter product is a reliable solution for measuring various types of flow, including volumetric flow, gas flow, and more. With a protection rating of IP65, it is suitable for use in a range of environments. The DC12v/14v voltage output allows for easy integration with other systems, and the RS485 and HART communication options provide additional flexibility.

Technical Parameters:

Product Attribute	Value
Product Name	Hydraulic Flow Meter
Diameter Nominal	DN80, DN100
Operating Pressure	<50bar
Output Signal	4-20mA
Protection Rating	IP65
Communication	RS485, HART
Pipe Size	DN15mm~6000mm
Range	2.5-1836L/ Min, 0.3-47881m3/ H
Voltage Output	DC12v/14v
Delivery	Timely
Keywords	flow sensor, flow indicator, flow sensor

Applications:

The Virette hydraulic flow meter is a versatile product that can be used in a variety of applications. Its 10 installing holes make it easy to install and use in different settings. The flow meter is designed to measure gas flow rates, making it an ideal choice for industries that require accurate measurements of gas flow rates. It is also useful in measuring liquid flow rates, making it a versatile tool for a wide range of applications.

The flow gauge is designed to work with a DC12v/14v voltage output, making it easy to use with a variety of devices. The dimensions of the flow meter are 200mm*94mm*40mm, which makes it compact and easy to use in tight spaces.

There are several scenarios where the Virette hydraulic flow meter can be used. For example, it can be used in industrial settings where gas flow rates need to be measured accurately. It is also useful in laboratory settings where precise measurements of liquid flow rates are required. The flow detector can be used in chemical plants, oil and gas refineries, and other settings where the flow rate of liquids and gases needs to be monitored.

In summary, the Virette hydraulic flow meter is a reliable, versatile, and easy-to-use product that is well-suited for a variety of applications. Its compact design, timely delivery, and accurate measurements make it an essential tool for anyone who needs to monitor gas or liquid flow rates.

Customization:

Product Packaging:

Flow Meter device

User manual

Installation guide

Calibration certificate

Packing and Shipping:

Protective case

Shipping:

Ships within 24-48 hours

Free standard shipping

Expedited shipping available at an additional cost

Shipping carrier: UPS

Tracking number provided



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