



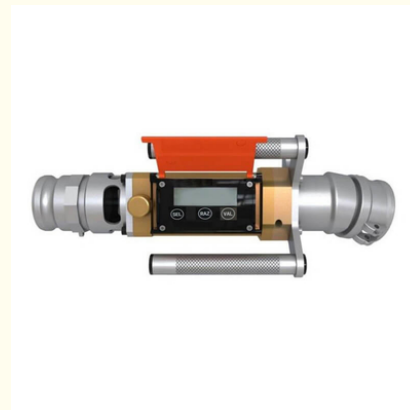
Fuel Discharge Flow Meter DN80 Unloading Digital Fuel Flow Meter

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Virette
- Model Number: T-80
- Minimum Order Quantity: 10 pcs
- Price: 1680USD
- Delivery Time: 20 days



Product Specification

- Protection Rating: IP65
- Size: DN80
- Accuracy: $\pm 0.2\%$
- Certifications: ATEX, IECEx, FM
- Ambient Temperature: -30 ~60
- Medium: GASOLINE, DIESEL, KEROSENE, ETHANOL GASOLINE AND OTHER OIL PRODUCTS
- Lcd Screen: ENGLISH INTERFACE, 7 DIGITS DISPLAY
- Rate: 8-80M³ / H (130-1300L / Min)
- Highlight: **Fuel Discharge Flow Meter,
Fuel Discharge Flow Meter DN80,
Unloading Digital Fuel Flow Meter**



Product Description

±0.02% Accuracy Fuel Unloading Fuel Discharge Flow Meter with IP65 Protection

Product Description:

The Gravity Fuel Unloading Flow Meter has a size of DN80, which allows it to handle a wide range of flow rates. It can measure flow rates from 8-80M³ / H (130-1300L / Min) with an accuracy of ±0.2%. The repeatability of this flow meter is also impressive, with a value of ±0.02%. These attributes make this flow meter an ideal choice for businesses that require precise and consistent fuel measurements. One of the key features of this fuel discharge flow meter is its ability to operate in extreme temperatures. It can withstand temperatures ranging from -30 to 60 , making it suitable for use in different weather conditions.

The Gravity Fuel Unloading Flow Meter is easy to install and use. It comes with a user-friendly interface that allows users to easily read and interpret the measurement readings. The device is also designed to be durable and long-lasting, making it a valuable investment for any business that handles fuel.

In conclusion, the Gravity Fuel Unloading Flow Meter is a top-of-the-line device that delivers accurate and reliable fuel measurement readings. Its impressive features, including its size, accuracy, repeatability, and temperature range, make it an ideal choice for businesses that require precise and consistent fuel measurements. If you are in the fuel handling or transportation business, this fuel discharge flow meter is a must-have tool for your operations.

Features:

Product Name: Flow Meter

Certifications: ATEX, IECEx, FM

Size: DN80

Keyword: Fuel Unloading Flow Meter

Rate: 8-80M³ / H (130-1300L / Min)

Accuracy: ±0.2%

Other Keywords: Fuel Discharge Flow Meter, Gravity Fuel Unloading Flow Meter

Technical Parameters:

Product Attribute	Value
Fuel Unloading Flow Meter	
Fuel Discharge Flow Meter	
Gravity Fuel Unloading Flow Meter	
Rate	8-80M ³ / H (130-1300L / Min)
Medium	GASOLINE, DIESEL, KEROSENE, ETHANOL GASOLINE AND OTHER OIL PRODUCTS
Certifications	ATEX, IECEx, FM
Color	Silver
Protection Rating	IP65
Ambient Temperature	-30 ~60
Accuracy	±0.2%
Repeatability	±0.02%
Size	DN80
Lcd Screen	ENGLISH INTERFACE, 7 DIGITS DISPLAY

Applications:

The Virette T-80 Flow Meter is highly accurate with a ±0.2% accuracy rating and a ±0.02% repeatability rating. It has a protection rating of IP65, making it suitable for use in harsh environments. It is also certified by ATEX, IECEx, and FM, ensuring that it meets industry standards for safety and quality.

This Fuel Discharge Flow Meter is ideal for a variety of product application occasions and scenarios. It can be used to measure the flow rate of fuel during fuel delivery, fuel dispensing, fuel transfer, and fuel storage. It is also suitable for use in industries such as oil and gas, chemical, agriculture, logistics, and more.

With its advanced technology and high accuracy, the Virette T-80 Flow Meter is a reliable and efficient tool for measuring the flow rate of fuel. It is easy to install and operate, making it an excellent choice for businesses looking to improve their fuel management processes.

Packing and Shipping:

High-quality cardboard box with foam inserts for protection during shipping and handling

Product manual and installation guide included

All necessary cables and accessories included

Shipping:

Ships within 1-2 business days of order confirmation

Standard shipping via UPS or FedEx

Tracking number provided once shipped

Estimated delivery time based on shipping location



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