



Oil Unloading KEROSENE Flow Meter DN80 Kerosene Oil 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

- Ambient Temperature: -30 ~60
- Medium: GASOLINE, DIESEL, KEROSENE, ETHANOL GASOLINE AND OTHER OIL PRODUCTS
- Color: Silver
- Accuracy: $\pm 0.2\%$
- Keyword: Fuel Unloading Flow Meter
- Size: DN80
- Certifications: ATEX, IECEx, FM
- Rate: $8-80\text{M}^3 / \text{H}$ (130-1300L / Min)
- Highlight: unloading kerosene flow meter, kerosene flow meter dn80, dn80 kerosene oil flow meter



Product Description

KEROSENE Flow Meter for Oil Unloading with $\pm 0.2\%$ Accuracy Rate

Product Description:

The Flow Meter is built to withstand tough conditions, with an ambient temperature range of $-30 \sim 60$. It is made with high-quality materials that ensure durability and long-lasting performance. The silver color of the Flow Meter adds a sleek and modern touch to any setup it is installed in.

Our Fuel Unloading Flow Meter is designed to make fuel management easier and more efficient. It is easy to install and operate, making it an ideal choice for fuel stations, oil depots, and other similar establishments. The Gravity Fuel Unloading Flow Meter is built to deliver reliable and accurate results, helping you manage your fuel resources better.

Whether you need to measure the flow rate of gasoline, diesel, kerosene, ethanol gasoline, or other oil products, our Gravity Fuel Unloading Flow Meter is the perfect tool for the job. It is engineered to deliver accurate measurements and precise results, ensuring that you get the most out of your fuel resources. With its top-quality construction and reliable performance, you can count on this Flow Meter for all your fuel management needs.

Features:

Product Name: Fuel Unloading Flow Meter

Accuracy: $\pm 0.2\%$

Rate: $8-80\text{M}^3 / \text{H}$ ($130-1300\text{L} / \text{Min}$)

Medium: GASOLINE, DIESEL, KEROSENE, ETHANOL GASOLINE AND OTHER OIL PRODUCTS

Lcd Screen: ENGLISH INTERFACE, 7 DIGITS DISPLAY

Repeatability: $\pm 0.02\%$

Technical Parameters:

Product Attribute	Value
Product Name	Fuel Unloading Flow Meter
Accuracy	$\pm 0.2\%$
Keyword	Fuel Discharge Flow Meter
Color	Silver
LCD Screen	English Interface, 7 Digits Display
Size	DN80
Ambient Temperature	$-30 \sim 60$
Repeatability	$\pm 0.02\%$
Rate	$8-80\text{M}^3 / \text{H}$ ($130-1300\text{L} / \text{Min}$)
Certifications	ATEX, IECEx, FM
Protection Rating	IP65

Applications:

The Virette T-80 Flow Meter is an essential tool for those who need to accurately measure the flow rate of liquids and ensure that they are delivering the right amount of liquid to their customers. This Gravity Fuel Unloading Flow Meter is perfect for use in fuel unloading applications, where accurate measurements of the flow rate are critical to ensure that the right amount of fuel is delivered to the customer.

The Virette T-80 Flow Meter is highly accurate and can measure flow rates between $8-80\text{M}^3 / \text{H}$ ($130-1300\text{L} / \text{Min}$). This Gravity Fuel Unloading Flow Meter is equipped with an LCD screen that has an English interface and a 7-digit display, making it easy to read and use. This flow meter is also rated IP65, making it resistant to water and dust, ensuring that it can be used in harsh environments.

The Virette T-80 Flow Meter is certified by the ATEX, IECEx, and FM, making it safe for use in explosive environments where there is a risk of fire or explosion. This Gravity Fuel Unloading Flow Meter is also manufactured to high standards and is made from high-quality materials, ensuring that it is durable and long-lasting.

The Virette T-80 Flow Meter is available in a size of DN80 and has a minimum order quantity of 10 pcs. The price of this Gravity Fuel Unloading Flow Meter is 1680USD, and the delivery time is 20 days.

Overall, the Virette T-80 Flow Meter is an excellent choice for those who need to accurately measure the flow rate of liquids in various industrial applications. Whether you need to measure the flow rate of fuel during unloading or measure the flow rate of other liquids, this Gravity Fuel Unloading Flow Meter is the perfect solution.

Packing and Shipping:

Product Packaging:

The flow meter will be securely packed in a sturdy cardboard box.
The box will be sealed with strong tape to prevent any damage during shipping.
The flow meter will be wrapped in bubble wrap to provide additional protection.
Inside the box, there will be a user manual and any necessary accessories.
Shipping:
The flow meter will be shipped via a reliable courier service.
The delivery will be tracked to ensure that the product reaches the customer on time.
Shipping charges will be calculated based on the customer's location and added to the order total.
The customer will be provided with a tracking number to check the status of their delivery.



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