



ATEX IP65 Fuel Gas Flow Meter With KALREZ Protection IECEx FM Certified

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: $\pm 0.2\%$
- Medium: GASOLINE, DIESEL, KEROSENE, ETHANOL GASOLINE AND OTHER OIL PRODUCTS
- Lcd Screen: ENGLISH INTERFACE, 7 DIGITS DISPLAY
- Keyword: Fuel Unloading Flow Meter
- Certifications: ATEX, IECEx, FM
- Color: Silver
- Highlight: **ip65 fuel gas flow meter, atex fuel flow meter, atex fuel gas flow meter**



More Images



Product Description

ATEX IP65 Fuel Gas Flow Meter with KALREZ Protection IECEx FM Certified

Features:

Product Name: Flow Meter
Size: DN80
Certifications: ATEX, IECEx, FM
Repeatability: $\pm 0.02\%$
Color: Silver
Ambient Temperature: $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$
Perfect for Fuel Unloading Flow Meter
Suitable for Gravity Fuel Unloading Flow Meter
Great for Fuel Discharge Flow Meter

Technical Parameters:

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

Applications:

The Virette T-80 Gravity Fuel Unloading Flow Meter is an ideal choice for accurately measuring the flow rate of fuel during unloading. Its accuracy of $\pm 0.2\%$ and repeatability of $\pm 0.02\%$ make it a reliable tool for both industrial and commercial applications. Its certifications for ATEX, IECEx and FM ensure that it can be safely used in environments with high levels of fire and explosion risk.

The silver color of the Virette T-80 Gravity Fuel Unloading Flow Meter gives it a sleek and modern look that fits in well with any industrial or commercial environment. It can operate in a wide range of ambient temperatures from -30°C to 60°C , making it a versatile and robust tool for any application.

Some of the common product application occasions and scenarios for the Virette T-80 Gravity Fuel Unloading Flow Meter include:

Refuelling depots for trucks, buses, and other fleets

Industrial fuel dispensing systems for factories and plants

Fuel storage tanks for commercial buildings

Agricultural fuel dispensing systems for farms and ranches

Aviation fuel storage and dispensing systems for airports and airfields

The Virette T-80 Gravity Fuel Unloading Flow Meter is a reliable and accurate tool for measuring the flow rate of fuel during unloading. Its precision and quality make it a popular choice for a variety of applications in industries that require accurate measurements of fuel flow. Choose the Virette T-80 Gravity Fuel Unloading Flow Meter for your next project and experience its reliable performance and quality.

Packing and Shipping:

Product Packaging:

The flow meter comes in a sturdy cardboard box with protective foam inserts to prevent any damage during transport. The product is wrapped in bubble wrap to provide additional protection. The package includes the flow meter, user manual, and necessary installation hardware.

Shipping:

The product will be shipped via standard ground shipping and will be delivered within 5-7 business days. Customers will receive a tracking number once the product has been shipped. Expedited shipping options are available for an additional fee.



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