

4M Hose Fuel Dispenser 5L/Min-90L/Min Dispensing Unit Petrol Pump

Basic Information

China

Virette

- Place of Origin:
- Brand Name:



Product Specification

Highlight:	fuel dispenser 5I, fuel dispenser 5I/min, 90I/min dispensing unit petrol pump
Temperature:	-40~55°C
• Vacuum:	0.04Mpa
Product:	One Product Or Two Product
Voltage:	220VAC
Flow Rate:	5-50L/Min Or 5-90L/Min
Application:	Petro, Diesel Etc
Working Pressure:	0.2 MPa
Automatic Nozzle:	TD-20A

4M Hose Fuel Dispenser with 5-50L/Min Or 5-90L/Min Flow Rate

Product Description:

With a working pressure of 0.2 MPa and a vacuum of 0.04Mpa, this fuel dispenser is built to last, ensuring that you get the most out of your investment. It's also backed by a 12-month warranty, so you can rest easy knowing that you're covered in the event of any issues or defects.

One of the standout features of this diesel fuel dispenser is its impressive flow rate. Whether you need to dispense 5-50L/Min or 5-90L/Min, this fuel dispenser has you covered, making it the perfect choice for busy gas stations, truck stops, and other high-traffic locations.

And thanks to its high-quality hose, which measures 3/4" and extends 4 meters, this fuel dispenser is easy to use and maneuver, even in tight spaces. So whether you're dispensing gasoline, diesel fuel, or any other type of fuel, our diesel fuel dispenser is the perfect choice for your needs.

Features:

Product Name: Fuel Dispenser Application: Petro, Diesel Etc Voltage: 220VAC Working Pressure: 0.2 MPa Medium: Lubricating Oil Structure: Single-stage Pump Keywords: Gasoline dispenser, Gasoline Dispensing System, Fuel Dispensing Equipment

Technical Parameters:

Fuel dispenser	
Fueling Station Dispenser	
Gasoline dispenser	
Structure	Single-stage Pump
Tank	1000L
Temperature	-40~55°C
Product	One Product Or Two Product
Hose	3/4" 4M
Vacuum	0.04Mpa
Warranty	12 Months
Working Pressure	0.2 MPa
Voltage	220VAC
Application	Petro, Diesel Etc

Applications:

Gas Stations: The Virette Fuel Dispenser is an ideal machine for use in gas stations. It is perfect for dispensing both diesel and gasoline. The machine is designed to be user-friendly and easy to operate, making it the perfect choice for busy gas stations.

Industrial Sites: The Virette Fuel Dispenser is also suitable for use in industrial sites where lubricating oil is required. Its delivery rate of 5~90L/min makes it perfect for use in factories and other industrial settings where lubricating oil is needed.

Mining Sites: Mining sites require a lot of fuel to operate their machines. The Virette Fuel Dispenser is ideal for use on mining sites as it can handle a delivery rate of up to 250L/min. This makes it perfect for dispensing large amounts of fuel to mining machines. There are various scenarios where the Virette Fuel Dispenser can be used. Here are some of them:

One Product or Two Product Dispensing: The Virette Fuel Dispenser is designed to dispense either one or two products. This makes it perfect for gas stations that require both gasoline and diesel fuel dispensing machines.

High Traffic Areas: Busy gas stations and other high traffic areas require a fuel dispenser that can handle a high volume of customers. The Virette Fuel Dispenser is designed to handle a delivery rate of up to 250L/min, making it perfect for use in high traffic areas. Low Pressure Areas: Some areas have low pressure, which can make it difficult to dispense fuel. The Virette Fuel Dispenser is designed to work in low pressure areas. Its working pressure of 0.2 MPa makes it perfect for use in areas with low pressure. In conclusion, the Virette Fuel Dispenser is a versatile machine that can be used in a variety of scenarios and occasions. It is perfect for dispensing diesel fuel, gasoline, and petrol. Its delivery rate, working pressure, and ability to dispense one or two products make it the perfect choice for gas stations, industrial sites, and mining sites.

Customization:

Our Fuel Dispenser can maintain a vacuum of 0.04Mpa and a working pressure of 0.2 MPa, making it ideal for dispensing Lubricating Oil. We offer delivery rates of 5 ~ 90L/min; 90~150L/min; and 150~250L/min, with flow rates of 5-50L/Min Or 5-90L/Min.

Packing and Shipping:

Product Packaging: <u>1 Fuel Dispenser</u> <u>User Manual</u> <u>Warranty Card</u> Shipping: <u>Ships within 2 business days</u> <u>Free standard shipping</u> <u>Expedited shipping available at an additional cost</u> <u>Shipping only available within the United States</u>

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