

50L/Min 90L/Min Gas Station Dispensers 0.04Mpa Petrol Diesel Dispenser

Basic Information

Place of Origin: ChinaBrand Name: Virette



Product Specification

• Temperature: -40~55

Application: Petro, Diesel EtcStructure: Single-stage Pump

• Tank: 1000L

• Flow Rate: 5-50L/Min Or 5-90L/Min

Automatic Nozzle: TD-20AVacuum: 0.04Mpa

• Register Range: 0.00~999999.99 L

• Highlight: 901/min gas station dispensers,

gas station dispensers 0.04mpa, 0.04mpa petrol diesel dispenser

Product Description

TD-20A Automatic 5-50L/Min or 5-90L/Min Diesel Diesel fuel dispenser with 4M Length 3/4 Hose

Product Description:

It is designed to operate in a wide range of temperature conditions, from - $40\sim55$, which makes it perfect for use in different environments. The dispenser has a delivery rate of $5\sim90L/min$, $90\sim150L/min$, and $150\sim250L/min$, making it ideal for use in both small and large vehicles.

The Fuel Dispenser comes with a 12-month warranty, providing you with peace of mind knowing that you are protected in the unlikely event of a fault. The automatic nozzle that comes with the dispenser is the TD-20A, which is an excellent addition to the dispenser, making it easy to use and providing precise control over the fueling process.

In summary, the Fuel Dispenser is an essential component of any petrol dispensing machine found in a fueling station dispenser. It has a flow rate of either 5-50L/Min or 5-90L/Min, operates in a wide range of temperature conditions, and has a delivery rate of 5 ~ 90L/min, 90~150L/min, and 150~250L/min. The dispenser comes with a 12-month warranty and an automatic nozzle (TD-20A) that provides precise control over the fueling process. Get your Fuel Dispenser today and enjoy the convenience and reliability it provides.

Features:

Product Name: Fuel Dispenser

Medium: Lubricating Oil

Product: One Product Or Two Product

Voltage: 220VAC

Delivery Rate:
5 ~ 90L/min
90 ~ 150L/min
150 ~ 250L/min

Register Range: 0.00 ~ 999999.99 L

Keywords: Petrol Dispensing Machine, Fuel dispenser

Technical Parameters:

Structure	Single-stage Pump
Warranty	12 Months
Application	Petro, Diesel Etc
Vacuum	0.04Mpa
Hose	3/4" 4M
Temperature	-40~55
Product	One Product Or Two Product
Delivery Rate	5 ~ 90L/min; 90~150L/min; 150~250L/min
Automatic Nozzle	TD-20A
Register Range	0.00~999999.99 L

This Fuel Dispenser is a type of Gasoline Dispensing System, and it is a type of Fuel Dispensing Equipment. It is also known as a Petrol Dispensing Machine.

Applications:

The Virette Fuel Dispenser is a single-stage pump that has been designed to deliver superior fueling performance. It is equipped with a 3/4" 4M hose that provides flexibility and convenience to users. The hose is long enough to reach different types of vehicles and can be used in different scenarios, including fueling cars, trucks, and motorcycles.

The Virette Fuel Dispenser is also fitted with an automatic nozzle, the TD-20A, which ensures accurate and efficient fueling. The nozzle is easy to use and provides fast and reliable fueling performance. It is ideal for use in busy fueling stations where speed and accuracy are essential.

The Virette Fuel Dispenser operates on a 220VAC voltage, which makes it easy to use in different locations. It can be used in fueling stations, gas stations, and other locations where fueling is required. The dispenser is easy to install and can be set up quickly, which makes it ideal for use in emergency situations.

The Virette Fuel Dispenser has a tank capacity of 1000L, which ensures that it can deliver fuel to a large number of vehicles before it needs to be refilled. This makes it ideal for use in busy fueling stations where a lot of vehicles need to be fueled quickly and efficiently. The Virette Fuel Dispenser is an ideal choice for anyone who needs a reliable and efficient gasoline dispensing system. It can be used in different scenarios, including fueling cars, trucks, and motorcycles, and it is easy to use and install. Whether you are a fueling station owner or a gas station operator, the Virette Fuel Dispenser is an essential tool that will help you deliver excellent fueling performance to your customers.

Customization: Packing and Shipping:

Product Packaging:

The fuel dispenser will be packaged securely in a cardboard box to prevent damage during transit.

The box will be labeled with the product name and any necessary handling instructions.

Shipping will be arranged through a reputable courier service.

The customer will be provided with a tracking number to monitor the status of their shipment.

The estimated delivery time will be communicated to the customer.



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