r more products please visit us on refueling-equipment.com

90~150L/Min Auto Fuel Dispenser 1000L Petrol Station Fuel Pump With Digital Register

Basic Information

Place of Origin: ChinaBrand Name: Virette



Product Specification

Automatic Nozzle: TD-20A

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

Voltage: 220VACHose: 3/4" 4M

• Register Range: 0.00~999999.99 L

• Flow Rate: 5-50L/Min Or 5-90L/Min

Vacuum: 0.04MpaTank: 1000L

• Highlight: 150I/min auto fuel dispenser,

auto fuel dispenser 1000I, 1000I petrol station fuel pump

Product Description

Vacuum Automatic Nozzle Diesel Fuel Dispenser With Digital Register

Product Description:

The Fueling Station Dispenser has a delivery rate of $5 \sim 90L/min$, which is perfect for small to medium-sized vehicles. For larger vehicles, the delivery rate is $90 \sim 150L/min$. The dispenser can also handle high flow rates of $150 \sim 250L/min$ for large trucks and other heavy-duty vehicles.

The Fueling Station Dispenser is designed with safety in mind. It has an automatic shut-off feature that stops the flow of fuel when the tank is full. This feature prevents spills and overflows, making it safer for both the customer and the environment.

In conclusion, the Diesel Fuel Dispenser is the perfect solution for fueling stations. It is efficient, safe, and easy to use. With its delivery rate of 5 ~ 90L/min; 90~150L/min; 150~250L/min, it can handle all vehicles, from small cars to large trucks. The automatic shut-off feature adds an extra layer of safety, making it the perfect choice for any fueling station.

Features:

Product Name: Fuel Dispenser

Temperature: -40~55

Medium: Lubricating Oil

Automatic Nozzle: TD-20A

Working Pressure: 0.2 MPa

Flow Rate: 5-50L/Min Or 5-90L/Min

This Fuel Dispenser is perfect for use in a Gasoline Dispensing System or Fueling Station Dispenser. It can also be used as a Diesel fuel

Technical Parameters:

| Temperature | -40~55 |
|------------------|--|
| Flow Rate | 5-50L/Min Or 5-90L/Min |
| Delivery Rate | 5 ~ 90L/min; 90~150L/min; 150~250L/min |
| Register Range | 0.00~999999.99 L |
| Voltage | 220VAC |
| Working Pressure | 0.2 MPa |
| Automatic Nozzle | TD-20A |
| Product | One Product Or Two Product |
| Application | Petro, Diesel Etc |
| Vacuum | 0.04Mpa |

Applications:

The Virette fuel dispensers are suitable for various occasions and scenarios. They are ideal for use in petrol stations, industrial plants, and mining sites. Additionally, they can be used in other settings such as airports, seaports, and railway stations where fueling is necessary. The fuel dispensers are designed to withstand harsh weather conditions, and they can operate efficiently in temperatures ranging from - 40~55.

The Virette fuel dispensers are the perfect fuel dispensing equipment for diesel fuel dispensing. They are equipped with advanced features that ensure that the fuel dispensing process is fast, accurate, and safe. The fuel dispensers have electronic displays that show the volume of fuel dispensed, the amount of money charged, and the unit price of fuel. This feature ensures that customers can track their fuel consumption and expenditure accurately.

Furthermore, the Virette fuel dispensers come with a 12-month warranty. This warranty covers any defects in the manufacturing process and ensures that customers have peace of mind when purchasing the fuel dispensers. The Virette fuel dispensers are an excellent investment for fueling station dispensers that want to offer their customers a fast, efficient, and reliable fueling experience.

Customization:

Packing and Shipping:

Product Packaging:

Dimensions: 50 x 50 x 150 cm

Weight: 100 kg

Material: Heavy-duty cardboard

Contents: Fuel dispenser unit, pipes, hoses, nozzle, and instruction manual

Shipping

Ships within 1-2 business days
Shipping method: Ground shipping
Shipping cost: Calculated at checkout
Shipping destinations: Worldwide



Virette Technology Co., Ltd.



+8615651807973



ryan.s@youngtiontech.com



refueling-equipment.com

Shizishu Industrial Concentration Zone, GuxiongStreet, Yuhuatai District, Nanjing City, Jiangsu Province, China