



Horizontal Container Fuel Station 50CBM Carbon Steel Container Petrol Station

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Virette



Product Specification

- Color: Customized
- Tank Accessories: Manhole Cover, Emergency Valve, Level Gauge, Discharge Valve
- Material: Carbon Steel
- Tank Type: Horizontal
- Flow Rate: 50m³/h
- Tank Length: 11600mm
- Tank Diameter: 2700mm
- Pump: Self-priming Pump
- Highlight: **Horizontal Container Fuel Station,
Container Fuel Station 50CBM,
Carbon Steel Container Petrol Station**

Product Description

50m3 Carbon Steel Horizontal Fuel Station with Self Priming Pump

Product Description:

The Tank Accessories included with the Container Fuel Station are a Manhole Cover, Emergency Valve, Level Gauge, and Discharge Valve. These accessories make it easy to access the fuel stored inside the tank, monitor the fuel level, and safely dispense the fuel as needed. The emergency valve provides added safety in case of any accidents or emergencies.

The Container Fuel Station is designed to be a Mobile Oil Supply Station, making it easy to transport and use wherever you need it. Its compact size and shape make it perfect for those who need to move their fueling station frequently or those who require a portable option. The cuboid shape of the tank allows for efficient use of space, making it an ideal choice for those with limited space requirements. The Container Fuel Station is available in a range of custom colors, allowing you to choose a color that best matches your brand or personal preferences. This customization option ensures that your Mobile Oil Supply Station stands out and is easily identifiable in any location or situation.

Features:

Product Name: Container Fuel Station

Tank Length: 11600mm

Tank Shape: Cuboid

Flow Rate: 50m3/h

Tank Accessories: Manhole Cover, Emergency Valve, Level Gauge, Discharge Valve

Tank Type: Horizontal

This Container Fuel Station is a mobile oil supply station that can be used as a fuel station on containerized base. Its tank has a length of 11600mm, a cuboid shape, and a flow rate of 50m3/h. The tank is equipped with manhole cover, emergency valve, level gauge, and discharge valve.

Technical Parameters:

Product Attribute	Value
Product Name	Containerized Fuel Distribution Bases
Color	Customized
Tank Diameter	2700mm
Tank Shape	Cuboid
Capacity	50m3
Pump	Self-priming Pump
Tank Thickness	14mm
Tank Surface Treatment	Sandblasting, Painting
Flow Rate	50m3/h
Tank Length	11600mm
Material	Carbon Steel
Product Type	skid-mounted fuel station

Applications:

The cuboid tank shape of the Virette container fuel station allows for efficient use of space and can be placed in small areas. The tank is made of carbon steel material and has a capacity of 50m3. The tank diameter is 2700mm which is suitable for storing large amounts of fuel.

The self-priming pump is an essential feature of the Virette container fuel station. It allows for easy and quick fuel dispensing. This feature is particularly useful in emergency situations where fuel needs to be dispensed quickly.

The Virette container fuel station is suitable for a variety of product application occasions and scenarios. It can be used in remote areas where there is no access to a fuel station. It can also be used in construction sites where there is a need for a mobile oil supply station.

The Virette container fuel station is also useful in disaster areas where fuel is needed for rescue operations. It can be transported easily to these areas and set up quickly.

In conclusion, the Virette container fuel station is a practical solution for mobile oil supply station needs. Its portability and easy setup make it an ideal choice for various occasions and scenarios.

Customization:

Virette offers customizable options for our Mobile Oil Supply Station, originating from China. Our tank surface treatment options include sandblasting and painting, and our tank type is horizontal with a 14mm thickness. The tank has a diameter of 2700mm and a cuboid shape.

Packing and Shipping:

Product Packaging:

[Container Fuel Station](#)

[Instruction manual](#)

[Required tools for assembly](#)

Shipping:

[Ships within 2-3 business days](#)

[Shipping dimensions: 20ft container](#)

[Shipping weight: 10,000 lbs](#)

[Shipping method: Freight](#)



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