



Containerized Portable Fuel Station With Pump Horizontal Fuel Station Portable

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Virette



Product Specification

- Color: Customized
- Tank Type: Horizontal
- Tank Surface Treatment: Sandblasting, Painting
- Tank Accessories: Manhole Cover, Emergency Valve, Level Gauge, Discharge Valve
- Material: Carbon Steel
- Flow Rate: 50m³/h
- Capacity: 50m³
- Tank Shape: Cuboid
- Highlight: containerized portable fuel station with pump, horizontal fuel station portable, portable fuel station with pump horizontal

Product Description

Customized Carbon Steel Horizontal Containerized Fuel Station

Product Description:

The tank shape of this product is cuboid, which maximizes the space utilization and makes it easy to transport and install. The tank is made of high-quality carbon steel with a thickness of 14mm, which ensures durability and long-lasting performance. The tank surface is treated with sandblasting and painting to prevent corrosion and damage from environmental factors.

This product comes equipped with a range of tank accessories, including a manhole cover, emergency valve, level gauge, and discharge valve. These features make it easy to operate and maintain the tank and ensure that it is always in good working condition.

Our Container Fuel Station is perfect for businesses or organizations that require a mobile oil supply station. It is easy to transport and install, making it ideal for use in remote locations or for temporary operations. This product is also suitable for use as a container gas station, providing a convenient and cost-effective solution for fueling needs.

In summary, our Container Fuel Station is a durable, reliable, and versatile solution for your mobile oil supply needs. With its cuboid tank shape, carbon steel material, sandblasting and painting surface treatment, and a range of tank accessories, this product is the perfect choice for any business or organization that requires a mobile fuel supply station or container gas station.

Features:

Product Name: Container Fuel Station

Flow Rate: 50m3/h

Tank Accessories:

Manhole Cover

Emergency Valve

Level Gauge

Discharge Valve

Tank Thickness: 14mm

Capacity: 50m3

Tank Length: 11600mm

This Portable Fuel Supply Station, also known as a container gas station, is equipped with a tank capacity of 50m3 and a flow rate of 50m3/h. The tank is made with a thickness of 14mm and includes essential accessories such as the manhole cover, emergency valve, level gauge, and discharge valve. The tank itself has a length of 11600mm, making it a versatile option for portable fuel supply needs.

Technical Parameters:

Product Attribute	Value
Product Name	Containerized Fuel Distribution Bases
Product Type	Portable Fuel Supply Station
Color	Customized
Tank Accessories	Manhole Cover, Emergency Valve, Level Gauge, Discharge Valve
Tank Thickness	14mm
Tank Length	11600mm
Flow Rate	50m3/h
Pump	Self-priming Pump
Tank Type	Horizontal
Tank Shape	Cuboid
Capacity	50m3
Tank Diameter	2700mm

Applications:

Introducing Virette, a renowned brand from China that offers a portable fuel supply station in the form of a container fuel station. The Virette Container Fuel Station is an ideal solution for businesses and organizations that require a fuel supply station in remote locations or areas where there is no access to a traditional fuel station.

The Virette Container Fuel Station is designed to provide a portable fuel supply station that can be easily transported and deployed in any location. With a flow rate of 50m3/h, the Virette Container Fuel Station can provide a reliable and efficient fuel supply for a variety of applications.

The tank of the Virette Container Fuel Station has a diameter of 2700mm and a length of 11600mm, making it a horizontal tank that is compact and easy to transport. The tank is made of high-quality materials that are designed to withstand harsh environmental conditions and provide a long service life.

The Virette Container Fuel Station comes equipped with a self-priming pump that is capable of delivering fuel at a constant flow rate, ensuring that your fuel supply needs are met with precision and reliability. The pump is designed to be easy to operate, allowing for quick and efficient refueling.

The Virette Container Fuel Station is an ideal solution for a variety of applications, including construction sites, mining operations, and

other remote locations where a reliable fuel supply is essential. The portable nature of the Virette Container Fuel Station makes it an ideal choice for organizations that need a fuel supply station that can be easily transported from one location to another.

The Virette Container Fuel Station is also an excellent choice for emergency response teams that need a portable fuel supply station that can be quickly deployed in the event of a disaster or emergency situation. With its compact size and efficient design, the Virette Container Fuel Station is an essential tool for emergency responders.

In conclusion, the Virette Container Fuel Station is an innovative and reliable product that offers a portable fuel supply station that can be easily transported and deployed in any location. Its compact size, efficient design, and self-priming pump make it an ideal choice for a variety of applications, including construction sites, mining operations, and emergency response scenarios.

Customization:

Customize your Virette Container Fuel Station with our product customization services:

Brand Name: Virette

Place of Origin: China

Pump: Self-priming Pump

Tank Length: 11600mm

Material: Carbon Steel

Tank Diameter: 2700mm

Tank Surface Treatment: Sandblasting, Painting

Our skid-mounted fuel station is perfect for those looking for a Containerized Fuel Distribution Bases. Customize your fuel station to meet your specific needs and requirements. Contact us today to learn more about our skid-mounted fuel station.

Packing and Shipping:

Product Packaging:

Steel container

Dispenser pump

Fuel hose and nozzle

Lockable access door

Ventilation system

Shipping:

Ships fully assembled

Ships on a pallet

Requires a forklift for unloading

Delivery time varies depending on location

Shipping cost is calculated based on destination



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