

Steel 100L Mobile Foam Unit With Jet / Spray Nozzle 0.6-1MPa

Basic Information

- Place of Origin: Guangzhou, Guangdong, China
- Brand Name: RUIGANG
- Certification: CCC/ISO/CMA/CAL/CNAS
- Model Number: PY4/100(6%)
- Minimum Order Quantity: 2set
- Price: negotiation
- Packaging Details: Plywood outer box with bubble bag or paper
- Delivery Time: 10~15 working days
- Payment Terms: L/C, D/P, T/T, Western Union, Paypal, Credit card
- Supply Ability: 3000 sets per week



Because we are dedicated,
so we are professional.



Product Specification

- Weight Of Agent: 100 Kg
- Material: Steel
- Type: Mobile
- Tank Capacity: 100L
- Nozzle Type: Jet/Spray
- Working Pressure Range: 0.6~1 MPa
- Mixing Ratio: 6%
- Foam Type: AFFF AFFF/AR S S/AR FP/AR G Z
- Rated Flow: 4L/S
- Color: Red
- Highlight: **100l mobile foam unit, steel mobile foam unit, steel mobile foam system**

Product Description

Steel 100L Mobile Foam Unit With Jet/Spray Nozzle 100 Kg Agent Weight Working Pressure 0.6~1 MPa

Product Description:

Our Mobile Foam Unit is equipped with a range of foam types, including AFFF, AFFF/AR, S, S/AR, FP/AR, G, and Z, ensuring that you have the right foam for the job at hand. These foam types are designed to suppress a wide range of fires, including those caused by flammable liquids, gas fires and electrical fires.

The unit is equipped with a 100kg weight of agent and a 100L tank capacity, providing ample foam to tackle fires of varying sizes. The mixing ratio of 6% ensures that the foam is effective in suppressing fires without causing damage to the surrounding area.

Our Mobile Foam Fire Extinguishing Unit is ideal for use in a range of settings, including industrial sites, airports, oil and gas facilities, and other locations where rapid response is essential. The unit is easy to maneuver and can be quickly deployed to extinguish fires before they can cause significant damage.

Overall, our Mobile Foam Fire Extinguishing Unit is the ideal choice for those looking for a reliable and efficient fire protection solution. With its range of foam types, ample agent and tank capacity, and ease of mobility, this unit is a must-have for any location where fire protection is a top priority.

Features:

Product Name: Mobile foam unit

Tank Material: Q235B(Carbon Steel)

Foam Type: AFFF,AFFF/AR,S,S/AR,FP/AR ,G,Z

Nozzle Type: Jet/Spray

Mixture Flow: 4L/S

Hose Length: 25 Meters

This Mobile foam unit is a portable foam fire extinguishing unit that can be used in a variety of settings. It is made of Q235B Carbon Steel and is capable of using a range of foam types including AFFF, AFFF/AR, S, S/AR, FP/AR, G, and Z. The nozzle type is Jet/Spray and the mixture flow is 4L/S. With a hose length of 25 meters, this unit is perfect for use in situations where a fixed froth installation or fire extinguishing installation is not available or practical.

Technical Parameters:

Product Attribute	Technical Parameter
Product Name	Mobile Foam Unit
Weight of Agent	100 Kg
Tank Capacity	100L
Mixture Flow	4L/S
Tank Material	Q235B(Carbon Steel)
Mixing Ratio	6%
Material	Steel
Hose Length	25 Meters
Nozzle Type	Jet/Spray
Foam Type	AFFF,AFFF/AR,S,S/AR,FP/AR ,G,Z
Working Pressure Range	0.6~1 (MPa)

Applications:

The foam extinguishing installation is the perfect solution for fires involving flammable liquids or solids. It is used primarily in industrial settings, where there is a high risk of fire. This mobile foam unit product is equipped with a nozzle that can switch between jet and spray modes, making it ideal for different types of fires.

The fixed froth installation is another type of fire extinguishing installation that is used in larger facilities. However, it is not as versatile as the mobile foam unit, as it is designed to be used in one location only. The mobile foam unit product is an excellent alternative to the fixed froth installation, as it can be moved easily from one location to another.

Fire extinguishing installations are essential for any building, whether it is a commercial, industrial, or residential property. They are designed to suppress fires quickly and efficiently, reducing the risk of damage and injury. With the RUIGANG PY4/100(6%) mobile foam unit, you can be sure that you have a reliable and effective tool for fire extinguishing.

There are many scenarios where the mobile foam unit product can be used. For example, it can be used in factories, chemical plants, and oil refineries, where there is a high risk of fires. It can also be used in warehouses and storage facilities, where flammable materials are stored. In addition, it can be used in airports, train stations, and other transportation hubs, where there is a risk of fires starting in vehicles or on the premises.

The RUIGANG PY4/100(6%) mobile foam unit is made from high-quality Q235B carbon steel, making it durable and long-lasting. It can hold up to 100 kg of foam agent, and is compatible with a range of foam types, including AFFF, AFFF/AR, S, S/AR, FP/AR, G, and Z. The

product is also easy to operate, with a simple control panel that can be used even by those with limited training. When you order the RUIGANG PY4/100(6%) mobile foam unit, you will receive it in a sturdy plywood outer box with a bubble bag or paper. The product is available for purchase in sets of two or more, with negotiable pricing and a delivery time of 10 to 15 working days. Payment can be made using L/C, D/P, T/T, Western Union, PayPal, or credit card, and the product has a supply ability of up to 3000 sets per week.

Packing and Shipping:

Product Packaging:

One mobile foam unit

Instruction manual

Warranty card

Shipping Information:

Shipping method: Standard ground shipping

Shipping cost: Calculated based on destination

Estimated delivery time: 5-7 business days

Tracking information: Provided via email once item has shipped



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