

# 广州瑞港消防设备有限公司

# Mixture Flow 8L/S Portable Fire Fighting Unit Tank Capacity

### **Basic Information**

• Place of Origin: Guangzhou, Guangdong, China

• Brand Name: **RUIGANG** 

CCC/ISO/CMA/CAL/CNAS · Certification:

• Model Number: PY8/500(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



# **Product Specification**

• Discharge Distance: ≥15m

• Nozzle Type: Jet/Spray

• Weight Of Agent: 500 Kg

• Hose Length: 25 Meters

• Tank Capacity: 500L

• Tank Material: Q235B Carbon Steel

Mobile • Type:

• Mixture Flow: 8L/S

· Color: Red

• Highlight: 8l/s portable fire fighting unit,

> s portable fire fighting unit, 81/s portable foam unit

#### **Product Description**

8L/S Mixture Flow Foam Fire Extinguishing Unit with 500 Kg Agent Weight and 25M Hose

#### **Product Description:**

The Mobile Foam Fire Extinguishing Unit comes equipped with a Jet/Spray nozzle that allows for flexibility in extinguishing fires. With a Mixture Flow of 8L/S, the Mobile Foam Unit can quickly suppress fires. The Mixing Ratio of 6% ensures that the extinguishing agent is effectively mixed with water, resulting in a more efficient fire suppression.

The Mobile Foam Fire Extinguishing Unit has a weight of 500 Kg, making it easy to transport to any location where it's needed. The mobility of the unit provides the ability to quickly respond to fire emergencies in a variety of settings, including industrial, commercial, and residential areas.

The Mobile Foam Fire Extinguishing Unit is designed to provide maximum safety and efficiency. Its high-quality materials and advanced features make it a reliable and effective tool for fire emergencies. The unit's ability to quickly and effectively suppress fires makes it a valuable asset for any fire department or emergency response team.

In summary, the Mobile Foam Fire Extinguishing Unit is a must-have for anyone looking to respond to fire emergencies in a fast and efficient manner. With its high-quality materials, advanced features, and mobility, it's the ideal solution for any fire-related situation.

#### **Features:**

Product Name: Mobile foam unit

Type: Mobile
Material: Steel
Mixture Flow: 8L/S

Tank Material: Q235B(Carbon Steel)

Tank Capacity: 500L

This mobile foam unit is a fire extinguishing installation designed for easy mobility and made of durable steel material.

#### **Technical Parameters:**

Fire Extinguishing Installation:	Mobile foam unit
Foam Type:	AFFF,AFFF/AR,S,S/AR,FP/AR,G,Z
Type:	Mobile
Mixing Ratio:	6%
Weight of Agent:	500 Kg
Hose Length:	25 Meters
Working Pressure Range:	0.6~1 (MPa)
Tank Material:	Q235B(Carbon Steel)
Discharge Time:	≥30min
Nozzle Type:	Jet/Spray
Material:	Steel

#### **Applications:**

The RUIGANG PY8/500(6%) Mobile Foam Unit is an essential firefighting equipment that can be used in various application occasions and scenarios. With its high-quality features and certifications such as CCC/ISO/CMA/CAL/CNAS, the RUIGANG PY8/500(6%) is a reliable equipment that can be used in critical situations.

One of its applications is in fixed froth installation. Its nozzle type, which can be either jet or spray, provides flexibility in application depending on the type of fire and the area that needs to be covered. The RUIGANG PY8/500(6%) can effectively produce foam to extinguish Class A fires such as paper, wood, and textile fires. It can also suppress Class B fires such as fuel and chemical fires and can effectively cool down and prevent re-ignition.

Another application for the RUIGANG PY8/500(6%) Mobile Foam Unit is in mobile froth apparatus. Its mobility and tank capacity of 500L make it an ideal equipment for firefighting in remote areas and locations that are difficult to access, such as oil rigs, airports, and industrial sites. The RUIGANG PY8/500(6%) is also suitable for use in fire trucks and other firefighting vehicles as it is easy to transport and operate.

The RUIGANG PY8/500(6%) Mobile Foam Unit has a mixture flow of 8L/s and a discharge time of at least 10 minutes, which provides ample time for firefighting operations. Its working pressure range of 0.6-1 MPa makes it effective in producing foam and suppressing fires. The RUIGANG PY8/500(6%) is also easy to operate, making it an ideal equipment for firefighters and other emergency responders. RUIGANG PY8/500(6%) Mobile Foam Unit comes with plywood outer box with bubble bag or paper packaging, making it easy to store and transport. The equipment can be ordered with a minimum quantity of 2 sets. The price is negotiable, and the delivery time is 10-15 working days. Payment terms include L/C, D/P, T/T, Western Union, Paypal, and Credit card. The RUIGANG PY8/500(6%) can supply up to 3000 sets per week, making it an ideal choice for firefighting organizations and companies.

# **Packing and Shipping:**

Product Packaging:

The Mobile Foam Unit will be packaged in a sturdy cardboard box to ensure safe transportation. The box will be labeled with the product name, dimensions, weight, and handling instructions.

Orders for the Mobile Foam Unit will be shipped via standard ground shipping. Customers will receive a tracking number once the order has been processed and shipped. Shipping times will vary depending on the destination, but customers can expect delivery within 10-15 business days.



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