



107 K Flanged Foam Chamber Fire Fighting Equipment Rated Flow

Basic Information

• Place of Origin: Guangzhou, Guangdong, China

• Brand Name: **RUIGANG**

· Certification: CCC/ISO/CMA/CAL/CNAS

• Model Number: PC4 • Minimum Order 5 set

Quantity:

• Price: negotiation · Packaging Details: Plywood case • Delivery Time: 5~10 working days

• Payment Terms: L/C, D/P, T/T, Western Union, Paypal, Credit

card

• Supply Ability: 30000 sets / month



Product Specification

Fixed • Type: • 25%Drainage Time: ≥2min

• Inlet Connection: Flanged · Working Pressure: 3-6 Bar • Flow Coefficient: 107 K

 Manufacturer: Guangzhou Ruigang Fire Fighting Equipment

CO.,LTD

· Color: Red

• Nominal Pressure: 0.5MPa

· Rated Flow: 4 L/S

• Highlight: 107 K Flanged Foam Chambe,

Flanged Foam Chamber 4L/S,

Foam Chamber Fire Fighting Equipment

Product Description

High-Performance Foam Chamber for Effective Fire Suppression in Industries

Product Description:

With a nominal pressure of 0.5MPa, the foam chamber is capable of working in a wide range of working pressures from 3-6 Bar, making it suitable for various firefighting applications. The foam maker in standing position makes it easy to use and control the foam application, ensuring that the foam reaches the desired location effectively.

The Foam Chamber product is rated for a flow rate of 4 L/S, which ensures that it can deliver a steady supply of foam for efficient and effective firefighting. With its robust construction and reliable performance, this foam maker is a must-have for any firefighting team.

Features:

Product Name: Foam chamber Inlet Connection: Flanged Rated Flow: 4 L/S Working Pressure: 3-6 Bar

Material: Carbon Steel

Mounting Type: Horizontal installation

Keywords: Foam generating unit, Foam generating device, air aspirator foam maker

Technical Parameters:

Nominal pressure	0.5MPa
Rated Flow	4 L/S
25% Drainage time	≥2min
Color	Red
Inlet Connection	Flanged
Flow coefficient	107 K
Mounting Type	Standing
Manufacturer	Guangzhou Ruigang Fire Fighting Equipment CO.,LTD
Working Pressure	3-6 Bar
Foam Expansion Ratio	≥5

Applications:

The Foam Chamber is designed to produce a high-quality foam stream that is used to extinguish fires. It is made of high-quality materials and is certified by CCC/ISO/CMA/CAL/CNAS, ensuring that it meets the highest safety standards. The minimum order quantity for this product is 5 sets, and the price is negotiable depending on the order quantity.

The Foam Chamber is suitable for use in a variety of different scenarios. It is commonly used in chemical plants and oil refineries where there is a high risk of fire. It can also be used in airports and other transportation hubs to quickly extinguish fires in case of an emergency. The Foam Chamber is also suitable for use in large warehouses and storage facilities where flammable materials are stored.

The Foam Chamber is easy to install and is designed to be mounted in a horizontal position. The inlet connection is flanged, making it easy to connect to existing pipelines. The flow coefficient of the Foam Chamber is 107 K, ensuring that it produces a high-quality foam stream that is effective in extinguishing fires.

The Foam Chamber has a foam expansion ratio of ≥5, which means that it can produce a large volume of foam from a relatively small amount of foam concentrate. This makes it an efficient and cost-effective solution for extinguishing fires.

The Foam Chamber is available in a bright red color, making it easy to spot in an emergency. It is packaged in a sturdy plywood case, ensuring that it arrives at its destination in perfect condition. The delivery time for this product is 5~10 working days, and payment can be made via L/C, D/P, T/T, Western Union, Paypal, or Credit card.

The Foam Chamber is a must-have device for any facility that has a high risk of fire. It is a reliable and effective tool for quickly extinguishing fires and preventing them from spreading. With a supply ability of 30000 sets per month, you can be sure that you will always have access to this essential firefighting tool.

Packing and Shipping:

The foam chamber product will be securely packed in a cardboard box with foam inserts to prevent any damage during transit. The box will be labeled with the product name, quantity, and handling instructions.

We offer free shipping for all orders of the foam chamber product. We use reliable and reputable shipping companies to ensure that your product is delivered to you in a timely and efficient manner. Once your order has been shipped, you will receive a tracking number to keep track of your package.



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