

100L Capacity FM 200 Cylinders Red Cylinder Wall With 2.5MPa Storage Pressure

Our Product Introduction

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Basic Information

- Place of Origin: Guangzhou, Guangdong, China
- Brand Name: RUIGANG
- Certification: CCC/ISO/CMA/CAL/CNAS
- Model Number: QMP100/2.5RG
- Minimum Order Quantity: 10 set
- Price: negotiation
- Packaging Details: Plywood case
- 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

- Storage Pressure: 2.5MPa
- Working Pressure: 25Bar
- Height Of Cylinder: 1217±10mm
- Internal Diameter: 350mm
- Cylinder Wall Thickness: 4.7mm
- Cylinder Color: Red
- Valve Type: Manual Or Electric
- Capacity: 100
- Highlight: 100l fm 200 cylinder, 100l fm 200 cylinders, 2.5mpa fm 200 cylinder

Product Description

100 Capacity FM 200 Cylinders Red Cylinder Wall With 2.5MPa Storage Pressure

Product Description:

The FM 200 Cylinders are made of high-quality steel welded cylinder material, making them strong and resistant to damage. With a storage pressure of 2.5MPa and working pressure of 25 Bar, these cylinders can withstand high pressure and temperature conditions, making them suitable for use in critical environments.

The FM 200 Cylinders are available in a 100L gas cylinder or gas bottle size, making them ideal for use in medium to large-sized rooms or buildings. The compact design of these cylinders allows for easy installation and maintenance, and their ergonomic handles make them easy to transport and maneuver.

Whether you prefer a manual or electric valve type, the FM 200 Cylinders are designed to meet your needs. The manual option provides a simple and reliable way to control the release of gas, while the electric option offers remote control and monitoring capabilities.

In summary, the FM 200 Cylinders are a reliable and safe solution for fire suppression systems, made of high-quality steel welded cylinder material, with a cylinder wall thickness of 4.7mm. They have a storage pressure of 2.5MPa and working pressure of 25 Bar, and are available in a 100L gas cylinder or gas bottle size. These cylinders are designed to meet your needs, with a valve type of manual or electric. Order yours today and experience the peace of mind that comes with knowing your fire suppression system is up to par.

Features:

Product Name: Steel Welded FM200 Cylinder

Type: Gas Cylinder

Working Pressure: 25 Bar

Cylinder Wall Thickness: 4.7mm

Capacity: 100

Internal Diameter: 350mm

Valve Type: Manual Or Electric

Technical Parameters:

Cylinder For Non Corrosive FM200 Fire Suppression System	
Steel Welded FM200 Cylinder	
40L Gas Cylinder	
Cylinder Wall Thickness	4.7mm
Height of Cylinder	1217±10mm
Internal Diameter	350mm
Storage Pressure	2.5MPa
Valve Type	Manual Or Electric
Capacity	100
Cylinder Material	Steel
Cylinder Color	Red
Working Pressure	25 Bar
Service Life	20 Years

Applications:

The RUIGANG QMP100/2.5RG FM200 Cylinder is a high-quality steel welded cylinder designed to store and release FM200 gas, a clean and effective fire suppression agent. This cylinder is manufactured in Guangzhou, Guangdong, China and carries certifications from CCC, ISO, CMA, CAL, and CNAS.

The cylinder's sturdy construction features a 4.7mm thick cylinder wall, ensuring the safe and reliable storage of the FM200 gas. The cylinder is painted a bright red color for easy identification and comes in a plywood case for added protection during transport and storage.

The RUIGANG QMP100/2.5RG FM200 Cylinder is an essential component in fire suppression systems and is suitable for use in a variety of settings. Here are some product application occasions and scenarios:

Commercial Buildings: The RUIGANG QMP100/2.5RG FM200 Cylinder is ideal for use in commercial buildings such as offices, hotels, and hospitals. These buildings typically have valuable equipment, electronics, and documents that need protection in the event of a fire.

Data Centers: Data centers house critical IT equipment that can be damaged or destroyed by fire. The RUIGANG QMP100/2.5RG FM200 Cylinder can provide fast and effective fire suppression in these sensitive environments.

Industrial Facilities: The RUIGANG QMP100/2.5RG FM200 Cylinder is also suitable for use in industrial facilities such as factories and warehouses. These settings may have flammable materials, chemicals, or machinery that can pose a fire hazard.

The RUIGANG QMP100/2.5RG FM200 Cylinder has a storage pressure of 2.5MPa and an internal diameter of 350mm. It can withstand a working pressure of up to 25 Bar, making it a reliable and durable gas bottle for fire suppression systems.

The minimum order quantity for the RUIGANG QMP100/2.5RG FM200 Cylinder is 10 sets, and the supply ability is 3000 sets per week. The price is negotiable, and payment terms include L/C, D/P, T/T, Western Union, Paypal, and Credit card. The delivery time is typically 10-15 working days.



Packing and Shipping:

Product Packaging:

The FM 200 cylinders will be packaged in sturdy cardboard boxes with appropriate cushioning material to prevent any damage during shipment.

Each cylinder will be securely sealed with a tamper-proof seal to ensure product integrity.

The boxes will be labeled with product information, including the product name, quantity, and weight.

Shipping:

The FM 200 cylinders will be shipped via a reputable courier service that specializes in handling hazardous materials.

The shipping cost will depend on the destination and the quantity of cylinders ordered.

The estimated delivery time will be provided to the customer at the time of order placement.

The customer will be provided with a tracking number to monitor the shipment status.



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