

25 Bar Fm200 Fire Extinguisher Cylinder Wall Thickness 4.1mm

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: QMP40/2.5RG
- 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



Product Specification

- Cylinder Color: Red
- Capacity: 40
- Height Of Cylinder: 733±10mm
- Working Pressure: 25 Bar
- Internal Diameter: 300mm
- Cylinder Wall Thickness: 4.1mm
- Storage Pressure: 4.2MPa
- Cylinder Material: Steel
- Highlight: 25 bar fm200 fire extinguisher,
4.1mm fm200 fire extinguisher,
4.1mm fm 200 fire extinguishing system



Product Description

Red Gas Cylinder / Steel Cylinder With 40 Capacity 4.2MPa Storage Pressure 25 Bar Working Pressure

Product Description:

The FM200 Cylinder is available in a capacity of 40. This means it can store 40 liters of FM200 gas, which is enough to protect an average-sized room. The cylinder comes with a manual or electric valve, which makes it easy to use and control. The manual valve allows you to release the gas manually, while the electric valve can be controlled remotely.

The cylinder is made of welded steel, which makes it durable and resistant to leaks. The welded gas cylinder design also ensures that the FM200 gas is stored safely and does not escape into the atmosphere. The cylinder is designed to withstand a storage pressure of 4.2MPa, which is the recommended pressure for storing FM200 gas.

The height of the FM200 Cylinder is 733±10mm. This makes it easy to store in a variety of locations, including server rooms, control rooms, and other areas where fire hazards are present. The cylinder's compact design also ensures that it does not take up too much space, making it ideal for small rooms and areas with limited storage space.

In summary, the FM200 Cylinder is a must-have for anyone looking to protect their valuable assets from fire hazards. With its high-quality steel construction, durable welded gas cylinder design, and easy-to-use valve, this cylinder is the perfect solution for storing and releasing FM200 gas. So why wait? Order your FM200 Cylinder today and enjoy peace of mind knowing that your assets are protected from fires.

Features:

Product Name: FM 200 Cylinders

Capacity: 40

Service Life: 20 Years

Valve Type: Manual Or Electric

Storage Pressure: 4.2MPa

Cylinder Wall Thickness: 4.1mm

This FM 200 Cylinder is a gas cylinder or gas bottle with a capacity of 40. It has a service life of 20 years and is available with a manual or electric valve type. The storage pressure of this welded gas cylinder is 4.2MPa with a cylinder wall thickness of 4.1mm.

Technical Parameters:

Storage Pressure	4.2MPa
Capacity	40
Cylinder Wall Thickness	4.1mm
Working Pressure	25 Bar
Valve Type	Manual Or Electric
Height of Cylinder	733±10mm
Cylinder Color	Red
Internal Diameter	300mm
Cylinder Material	Steel Welded Cylinder
Service Life	20 Years

Applications:

The RUIGANG QMP40/2.5RG is a welded gas cylinder designed for non-corrosive FM200 fire suppression system. It is ideal for use in various application occasions and scenarios such as:

Server Rooms: The QMP40/2.5RG cylinder is the perfect solution for server rooms where critical data is stored. It has a working pressure of 25 bar and can withstand a storage pressure of 4.2MPa. Its steel bottle construction ensures durability and reliability even in the event of a fire.

Museums and Art Galleries: These facilities require a fire suppression system that is effective yet gentle on delicate artifacts. The QMP40/2.5RG cylinder's non-corrosive FM200 agent is the ideal solution for this scenario. Its internal diameter of 300mm and cylinder wall thickness of 4.1mm ensures that it can contain the agent safely and effectively.

Laboratories: The QMP40/2.5RG cylinder is also well-suited for laboratory use. Its steel construction ensures that it can withstand high-pressure environments, while its non-corrosive FM200 agent makes it ideal for use in areas where sensitive equipment is present.

Industrial Facilities: The QMP40/2.5RG cylinder is perfect for use in industrial facilities where fire hazards are present. Its non-corrosive FM200 agent can suppress fires quickly and effectively, while its steel construction ensures that it can withstand harsh industrial environments.

The QMP40/2.5RG cylinder is manufactured in Guangzhou, Guangdong, China and has obtained certification from CCC, ISO, CMA, CAL, and CNAS. It has a minimum order quantity of 10 sets and a supply ability of 3000 sets per week. The price of the cylinder is

negotiable and it is packaged in a sturdy plywood case for safe transportation. The delivery time is 10-15 working days and payment can be made through L/C, D/P, T/T, Western Union, Paypal, or Credit card.

Packing and Shipping:

Product Packaging:

The FM 200 cylinders are packaged securely in individual boxes with appropriate labeling indicating the contents and handling instructions.

Shipping:

The FM 200 cylinders are shipped in accordance with local and international regulations for the safe transportation of hazardous materials. Our experienced logistics team ensures that the cylinders are properly packaged and labeled for transportation by air, sea, or land. Delivery times and costs vary depending on the destination and shipping method chosen.



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