

Guangzhou Ruigang Fire-Fighting Equipment Co., Ltd.

Basic Information

firefm200.com

• Place of Origin: Guangzhou, Guangdong, China RUIGANG • Brand Name: CCC/ISO/CMA/CAL/CNAS • Certification: • Model Number: QMP100/4.2RG • Minimum Order 5 set Quantity: • 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



INFRE

📃 广州瑞港消防设备有限公司

Product Specification

Cylinder Color:	Red
Cylinder Wall Thickness:	6.3mm
Working Pressure:	42 Bar
Height Of Cylinder:	1221±5mm
Storage Pressure:	4.2MPa
Service Life:	20 Years
• Valve Type:	Manual Or Electric
Capacity:	100
• Highlight:	fm 200 cylinder 6.3mm, 100l fm 200 cylind 100l fm 200 cylinders

100L Red FM 200 Cylinder 6.3mm Wall Manual/Electric Valve 42 Bar Working Pressure

Product Description:

The height of the FM200 Gas Cylinder is 1221±5mm, making it compact and easy to install in tight spaces. The cylinder material is made of high-quality steel, ensuring durability and resistance to extreme temperatures. The steel construction also makes it resistant to corrosion, ensuring the cylinder's longevity and reliability.

The FM200 Gas Cylinder is an environmentally friendly solution that does not damage the ozone layer, making it suitable for use in a range of applications, including data centers, telecommunications facilities, museums, art galleries, and more. This cylinder is also easy to install and maintain, making it a cost-effective solution for fire suppression.

When it comes to fire suppression, the FM200 Gas Cylinder is a reliable and effective solution. Its steel construction, compact size, and environmentally friendly properties make it an ideal choice for a range of applications. With its high-quality design and ease of use, the FM200 Gas Cylinder is an essential addition to any fire suppression system.

Features:

Product Name: FM 200 Cylinders Gas Storage Fm200 Cylinder Capacity: 100 Cylinder Wall Thickness: 6.3mm Valve Type: Manual Or Electric Service Life: 20 Years Working Pressure: 42 Bar Welded gas cylinder FM200 Gas Cylinder

Technical Parameters:

Steel Bottle	Gas Storage Fm200 Cylinder
Height of Cylinder:	1221±5mm
Cylinder Color:	Red
Internal Diameter:	350mm
Cylinder Wall Thickness:	6.3mm
Valve Type:	Manual Or Electric
Capacity:	100
Service Life:	20 Years
Storage Pressure:	4.2MPa
Cylinder Material:	Steel
Working Pressure:	42 Bar
2.5MPa Cylinder	

Applications:

This cylinder is manufactured in Guangzhou, Guangdong, China, and is certified by CCC/ISO/CMA/CAL/CNAS, ensuring that it meets the highest standards for quality and safety. It has a minimum order quantity of 5 sets, and the price is negotiable. The cylinder is packaged in a sturdy plywood case to ensure that it arrives at its destination in perfect condition.

The RUIGANG QMP100/4.2RG FM200 Cylinder has a capacity of 100 and a cylinder wall thickness of 6.3mm, making it a durable and long-lasting option. It has a working pressure of 25 Bar and a height of cylinder of 1221±5mm. The cylinder is red in color, making it easily identifiable in emergency situations.

The cylinder is suitable for use in a variety of scenarios, including server rooms, control rooms, data centers, museums, art galleries, and more. It is an excellent option for those seeking a reliable and effective fire suppression solution that is safe for use with electronic equipment, as it leaves no residue and is non-corrosive.

The RUIGANG QMP100/4.2RG FM200 Cylinder is compatible with a range of fire suppression systems and can be used with various types of FM200 agents. It has a high supply ability of 3000 sets per week, ensuring that it is readily available for those who need it. Overall, the RUIGANG QMP100/4.2RG FM200 Cylinder is an excellent choice for those seeking a high-quality and reliable cylinder for their non-corrosive FM200 fire suppression system. Its versatility, durability, and safety features make it a top choice for use in a variety of applications and scenarios.

Packing and Shipping:

Product Packaging:

The FM 200 cylinders will be packaged according to international standards to ensure safe transportation and delivery. Each cylinder will be wrapped in protective material and placed in a sturdy cardboard box. The box will be sealed securely and clearly labeled with the product name, quantity, and any relevant handling instructions.

Shipping:

The FM 200 cylinders will be shipped via a trusted and reliable courier service to ensure timely and safe delivery to the customer. The shipping cost will be calculated based on the destination and weight of the shipment. Customers will be provided with a tracking number to monitor the status of their shipment.



