



1388mm FM 200 Red Cylinder 150L Capacity Manual Or Electric Valve Type

Basic Information

• Place of Origin: Guangzhou, Guangdong, China

• Brand Name: **RUIGANG**

· Certification: CCC/ISO/CMA/CAL/CNAS

• Model Number: QMP150/4.2RG

• 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

• Height Of Cylinder: 1388±5mm

• Cylinder Color: Red Capacity: 150

· Service Life: 20 Years

 Cylinder Wall 7.2mm

Thickness:

• Working Pressure: 42 Bar

· Valve Type: Manual Or Electric

• Cylinder Material: Steel • Internal Diameter: 400mm

• Highlight: 1388mm fm 200 cylinder,

> 1388mm fm 200 cylinders, 4.2mpa fm 200 cylinder

Product Description

FM 200 Red Cylinder 150 Capacity Manual Or Electric Valve Type Steel Working Pressure 4.2MPa

Product Description:

The internal diameter of the Steel Welded FM200 Cylinder is 400mm, providing ample space for the gas to be stored safely and securely. The cylinder is made from high-quality steel, ensuring that it is strong and durable enough to withstand the pressures associated with storing compressed gases.

The Steel Welded FM200 Cylinder is designed to have a service life of 20 years, providing long-term value and reliability. This means that you can trust this cylinder to store your FM200 for a long time to come.

Whether you need a cylinder for a new fire suppression system or you are replacing an existing cylinder, the Steel Welded FM200 Cylinder is the perfect choice. So why wait? Order your Steel Welded FM200 Cylinder today and keep your fire suppression system running smoothly and safely.

Features:

Product Name: FM200 Cylinder Cylinder Wall Thickness: 7.2mm Storage Pressure: 4.2MPa Cylinder Color: Red Service Life: 20 Years Working Pressure: 42 Bar Cylinder Type: Steel Cylinder Cylinder Size: 150L Gas Cylinder

Technical Parameters:

Product	FM200 Gas Cylinder
Cylinder Type	Steel Welded FM200 Cylinder
Cylinder Material	Steel
Cylinder Color	Red
Capacity	150
Internal Diameter	400mm
Height of Cylinder	1388±10mm
Cylinder Wall Thickness	7.2mm
Working Pressure	42 Bar
Storage Pressure	4.2MPa
Valve Type	Manual Or Electric
Service Life	20 Years

Applications:

The FM200 Cylinder is ideal for use in various applications. It can be used in data centers, telecommunication facilities, museums, art galleries, hospitals, banks, and other places where there is a need for fire suppression systems. The cylinder is designed to store gas, which is released automatically when there is a fire. The gas helps to suppress the fire and prevent it from spreading.

The RUIGANG QMP150/4.2RG FM200 Cylinder is certified by CCC/ISO/CMA/CAL/CNAS, which means that it meets the highest quality standards. The cylinder is available for purchase in a minimum order quantity of 10 sets. The price of the cylinder is negotiable, and it comes packaged in a plywood case. The delivery time for the cylinder is 10-15 working days from the date of order.

The cylinder can be purchased using various payment methods, including L/C, D/P, T/T, Western Union, Paypal, and Credit card. The cylinder is also available in a supply capacity of 3000 sets per week.

In conclusion, the RUIGANG QMP150/4.2RG FM200 Cylinder is a reliable and high-quality cylinder that is ideal for use in various applications. Whether you need it for data centers, telecommunication facilities, museums, art galleries, hospitals, banks, or any other place where there is a need for fire suppression systems, this cylinder is the perfect solution for you. So, don't wait any longer and place your order today!

Packing and Shipping:

Product Packaging:

FM 200 cylinders are packaged in durable, corrosion-resistant materials to ensure safe transport and storage.

Cylinders are securely sealed to prevent leaks and damage during shipping.

Each cylinder is labeled with the necessary safety information and handling instructions.

Shipping:

FM 200 cylinders are shipped in compliance with all relevant shipping regulations and guidelines.

Cylinders are typically shipped via ground transport to minimize the risk of damage or leaks.

Shipping costs will vary depending on the destination and quantity of cylinders ordered.

Please contact us for more information on shipping options and pricing.



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