

# FM200 Fire Extinguisher Cabinet Alarm Fire Suppression System Extinguisher

# **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- China xinlin ISO9001,CE,CCCF,examination report GQQ100/2.5-XL-47 ity: 10 set system negotiation Plywood outer box with bubble bag or paper 10-15 work day L/C, D/A, D/P, T/T, Western Union, MoneyGram 30000 sets per week



# **Product Specification**

- Starting Mode: Automatic, Electrical Manual, Mechanical Emergency
  Capacity: 40L,70L,100L,120,150L,180L
  Feature: Clean Gas And Environmental Friendly
  Body Material: Steel Cylinder
  Package Size: 500.00cm \* 450.00cm \* 1700.00cm
  Storage Pressure: 2.5MPa
  Fire Extinguishing Mothods: Fully Submerged Fire Extinguishing
- Extinguisher: Hfc-227ea Automatic Fire Extinguisher

fire extinguisher cabinet alarm, fire extinguisher cabinet, fire extinguisher and cabinet

- Object: Class A, B, C, E Fires
- Highlight:

FM200 GAS FIRE EXTINGUISHING EQUIPMENT

FA200 gas line extinguishing device is currently one of the most widely used present the two strength of the strength of the strength of the present strength of the strength of the strength of the strength of the without any line uniquishing microlide. Its fire extinguishing principle mainly interropts the combinishing chain, with high fire extinguishing efficiency and important place such as most or norms, archives, oil depots, values, chemical and and depots. The strength of the stren



Our Product Introduction

## **Product introduction**

### FM200 Cabinet Type Automatic Fire Extinguishing System Fire Suppression System Extinguisher

The cabinet FM200 (hfc-227ea) fire extinguishing device is an efficient and reliable fire extinguishing equipment, which is widely used in various important places of fire protection. It is composed of a fire extinguishing agent bottle group, a container valve, an electromagnetic driving device, a metal hose, a signal feedback device, a nozzle, a cabinet, etc., and does not require the installation of fire extinguishing agent conveying pipelines, nor does it need to set up a special bottle storage room.

When the fire occurs, the cabinet FM200 fire extinguishing device can directly spray the fire extinguishing agent to the protected area, and the fire extinguishing agent does not need to be transported through the pipeline, so the fire extinguishing speed is faster and more efficient, and the fire can be quickly and effectively extinguished. The device has two starting modes, automatic and manual, which can be selected according to the actual situation.

The cabinet FM200 fire extinguishing device is suitable for solid surface fire, liquid fire, gas fire that can cut off the air source before extinguishing, electrical fire and other fire types. It is widely used in electronic computer rooms, data processing centers, telecommunications facilities, process control centers, medical facilities, industrial equipment, museums, libraries, archives, emergency power facilities, flammable liquid storage areas, clean workshops and other key places of fire protection, can also be used in production operations fire hazard places. Such as painting production line, electrical aging room, rolling machine, printing machine, melting tank, drying equipment, cement production process in the pulverized coal silo, as well as ship engine room, cargo hold.

The cabinet FM200 fire extinguishing device can be set up individually to protect the protection area of small space, or can be used in combination to protect the protection area of large space. At the same time, its compact structure, convenient installation, easy maintenance, long service life, is an efficient and reliable fire equipment.

#### **Technical parameter**

| Model                                   | GQQ100/2.5-XL-47                                |
|---|---|
| Executive standards                     | GB16670-2006                                    |
| Filling density                         | ≤1120kg/M <sup>3</sup>                          |
| Working temperature                     | 0°C~50°C  |
| Storage pressure                        | 2.5MPa(+20°C)                                   |
| Max working pressure                    | 4.2MPa(+50°C)                                   |
| System spray time                       | Computer room≤8s, others≤10s                    |
| Fire extinguishing design concentration | 8-10%   |
| System startup mode                     | Automatic,Pneumatic manual,Mechanical emergency |
| Fire extinquishing mothods              | Fully submerged fire extinguishing              |



#### **Company profile**

Guangzhou Xinlin Firefighting Equipment Co., Ltd. is located in Guangzhou, a vital city connecting China to the world, characterized by its convenient transportation and picturesque environment. We are a manufacturing company with a professional and seasoned team of employees, consisting of solution design experts, technical installation specialists, quality inspection professionals, and after-sales service teams, dedicated to the research and development of HFC-227ea (FM200), IG541, IG100, and Novec 1230 products.

Currently, we offer a range of commonly used fire suppression systems, including FM200 fire suppression systems, cabinetstyle FM200 fire suppression systems, fully automatic fire extinguisher (hanging),portable fire extinguisher,IG541 fire suppression systems, IG100 fire suppression systems, fire detection tube fire suppression systems, as well as automatic fire extinguishing pipelines.

With high quality products, perfect service and good reputation, the company has won wide praise from customers at home and abroad.

### Why choose us

- \_\_\_\_\_
- Efficient management system
- More than 10 years of experience in gas fire fighting industry
- Advanced equipment and professional engineers
- We provide 8×6 hr technical support and after-sales service

#### **Frequently Asked Questions**

Q1Are you a manufacturer or a trading company?

A1: We are the manufacturer.

Q2: Do you have OEM orders?

A2: Yes, according to the customer's requirements.

Q3: Where is your factory located? How do I get there?

A3: Our factory is located in Dongzhou Industrial Park, Xintang Town, Zengcheng District, Guangzhou City, Guangdong Province, China.

You are very welcome to visit our factory.

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