



## HFC227EA Fire Extinguishing System Clean Gas Library Fire Equipment Installation

### Our Product Introduction

For more products please visit us on [gas-firesuppression.com](http://gas-firesuppression.com)

#### Basic Information

- Place of Origin: China
- Brand Name: xinlin
- Certification: UL,FM,CMA,CNAS
- Model Number: GQQ40-2.5-XL-001
- Minimum Order Quantity: 1
- Price: negotiation
- Packaging Details: Plywood outer box with bubble bag or paper
- Delivery Time: 10-15 working days after payment or receipt of L/C
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 50000 sets per week



#### Product Specification

- Working Temperature: 0 50°C
- Starting Mode: Automatic, Electrical Manual, Mechanical Emergency
- Max Working Pressure: 4.2MPa(+50°C)
- Fire Extinguishing Design Concentration: 8-10%
- Pattern Of Extinguishing: Enclosed Flooding
- Storage Pressure: 2.5MPa(+20°C)
- Filling Density:  $\leq 1120\text{kg/M}^3$
- Object: Class A, B, C, E Fires
- Highlight: Clean gas fire extinguishing system,  
HFC227EA fire extinguishing system,  
Clean gas library fire extinguishing system



#### More Images





## Product Description

### Product Description: -----

The FM200 Cabinet System is designed to be easy to use and highly effective. It has a fire extinguishing design concentration of 8-10%, which means that it can quickly and effectively suppress fires. The storage pressure of the system is 2.5MPa(+20°C), while the maximum working pressure is 4.2MPa(+50°C). This ensures that the system is highly efficient and can easily handle even the most complex fires.

The FM200 Cabinet System is a highly reliable and efficient automatic fire extinguisher that can be used to protect a wide range of environments. It is particularly well-suited for use in computer rooms and other areas where fires can cause significant damage and loss of data. The system is designed to be easy to install and maintain, which makes it an ideal choice for businesses and organizations of all sizes.

### Features: -----

Product Name: FM200 Cabinet System  
Starting Mode:  
Automatic  
Electrical Manual  
Mechanical Emergency  
Max Working Pressure: 4.2MPa(+50°C)  
Object: Class A, B, C, E Fires  
Pattern Of Extinguishing: Enclosed Flooding  
System blowdown time:  
Computer Room ≤8s  
Other ≤10s

### Technical Parameters: -----

Product Attributes	Technical Parameters
Product Name	FM200 Gas Suppression System
Object	Class A, B, C, E Fires
Storage Pressure	2.5MPa(+20°C)
Filling Density	≤1120kg/M³
Starting Mode	Automatic, Electrical Manual, Mechanical Emergency
Fire Extinguishing Design Concentration	8-10%
Max Working Pressure	4.2MPa(+50°C)
Pattern Of Extinguishing	Enclosed Flooding
System Blowdown Time	Computer Room ≤8s, Other ≤10s
Working Temperature	0 50°C
Cabinet Material	Steel
Product Type	Automatic Fire Extinguisher, FM200 Fire Fighting System

### Applications: -----

If you are looking for a reliable FM200 Cabinet System, look no further than the xinlin GQQ40-2.5-XL-001. This product is designed and manufactured in China with the highest quality standards.

The FM200 Cabinet System is an ideal solution for a wide range of applications and scenarios. It is perfect for use in computer rooms, data

centers, control rooms, archive rooms, and other areas where sensitive equipment is located. The system is also suitable for use in museums, art galleries, libraries, and other places where valuable assets need to be protected.

The FM200 Fire Fighting System is a highly effective fire suppression system that uses FM200 gas to extinguish fires quickly and safely. The system is designed to detect fires quickly and activate automatically to suppress the fire before it can cause significant damage. The FM200 gas is non-toxic and does not leave any residue, making it an ideal choice for use in sensitive areas.

The FM200 Fire Alarm System is an essential component of any comprehensive fire protection plan. The system is designed to detect fires quickly and alert occupants of the building to evacuate. The system can be integrated with the FM200 Cabinet System to provide a complete fire protection solution.

The xinlin GQQ40-2.5-XL-001 FM200 Cabinet System has a maximum working pressure of 4.2MPa(+50°C) and a working temperature range of 0 50°C. The fire extinguishing design concentration is 8-10%, and the filling density is  $\leq 1120\text{kg/M}^3$ . The system blowdown time is computer room  $\leq 8\text{s}$ , other  $\leq 10\text{s}$ . The product is available at a competitive price and can be ordered with a minimum order quantity of 1. The product is packaged in a plywood outer box with a bubble bag or paper and has a delivery time of 10-15 working days after payment or receipt of L/C. Payment terms include L/C, D/A, D/P, T/T, Western Union, and MoneyGram. The product has a supply ability of 50000 sets per week.



#### Why choose us -----

- Efficient management system
- More than 10 years of experience in gas fire fighting industry
- Advanced equipment and professional engineers
- We provide 8x6 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.



**Guangzhou Xinlin Fire Fighting Equipment Co., Ltd.**



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