

ISO9001,CE,QMS,CCCF,CNAS

Plywood outer box with bubble bag or paper

10-15 working days after payment or receipt

# Gaz Fm 200 Hfc 227ea Fire Extinguishing System Automatic Pipe-Line

# **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 2set system
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- Supply Ability.



# **Product Specification**

| Starting Mode:   | Automatic, Electrical Manual, Mechanical Emergency |
|--|--|
| <ul> <li>Company Type:</li> </ul>                              | Manufacturer Over 10-Years                         |
| • Feature:   | Clean Gas And Environmental Friendly               |
| <ul> <li>Body Material:</li> </ul>                             | Steel Cylinder                                     |
| Transport Package:   | Plywood Outer Box With Bubble Bag Or<br>Paper      |
| <ul> <li>Storage Pressure:</li> </ul>                          | 4.2MPa   |
| <ul> <li>Max Working Pressure:</li> </ul>                      | 5.3MPa   |
| <ul> <li>Fire Extinguishing Methods: Total Flooding</li> </ul> |  |
| Customization:   | Available   Customized Request                     |
| Object:  | Class A, B, C, E Fires                             |
|  |  |

China

xinlin

XL-22

of L/C L/C, T/T

negotiation

30000 sets per week



Highlight: fm 200 hfc 227ea, fm200 hfc-227ea, gaz hfc 227ea



# More Images



### Product description

### Automatic Pipe-Line FM200 Fire Suppression System Hfc-227ea Extinguisher

FM200 is an ideal automatic clean gas fire extinguishing system, whose core component is HFC-227ea. It has excellent fire extinguishing performance, can quickly suppress the fire and effectively control the spread of the fire. Its fire extinguishing mechanism is based on a combination of chemical and physical methods, does not affect the oxygen content, and is a colorless, non-conductive, and non-polluting fire extinguishing agent.

In addition, FM200 has high fire extinguishing efficiency, no damage to equipment, good electrical insulation, fast extinguishing speed, and will not cause damage to the atmospheric ozone layer. It is suitable for fighting A (surface fire), B, C types of fires and electrical fires, as well as frequently occupied places such as computer rooms, libraries, telecommunications centers, underground projects, offshore oil platforms, archives, treasures libraries, etc.

#### **Technical parameter**

| Model                                   | XL-22   |
|---|---|
| Agent                                   | N2  |
| Executive standards                     | GB25972-2010  |
| Storage pressure                        | 4.2Mpa(+20°C)   |
| Working temperature range               | 0~50°C  |
| Filling density                         | ≤1250kg/M <sup>3</sup>                                  |
| Maximum working pressure                | 5.3Mpa(+50°C)   |
| System spray time                       | Computer room≤8S,Others≤10S                             |
| Fire extinguishing methods              | Total flooding  |
| Fire extinguishing design concentration | 8-10%   |
| Starting Method                         | Automatic, pneumatic, manual mechanical emergency start |
| Fire extinguishing method               | Fully submerged fire extinguishing                      |

#### Product advantages:

Pipeline Network FM200 (hfc-227ea) system: Multiple management and selection valves for balanced spraying over a wide area through the pipeline, managing different layers for comprehensive protection.

Cabinet FM200 (hfc-227ea) fire extinguishing device: simple integration, direct spraying effect in protected areas, effective fire extinguishing.

Mounted FM200 (hfc-227ea) fire extinguisher: Suitable for individual areas, minimal use in protected areas, easy and quick installation.



### **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**

Q: What is the brand name of the FM200 externally pressurized fire suppression system?

A: The brand name for the FM200 externally pressurized fire suppression system is Guangzhou Xinlin Firefighting Equipment Co., Ltd.

Q: What models are available for the FM200 externally pressurized fire suppression system? A: The models available for the FM200 externally pressurized fire suppression system include 90L, 100L, 120L, and 150L.

Q: Where is the FM200 externally pressurized fire suppression system manufactured?

A: The FM200 externally pressurized fire suppression system is manufactured in Guangzhou, Guangdong Province, China.

Q: What are the features of the FM200 externally pressurized piping system?

A: The FM200 externally pressurized piping system offers efficient fire suppression with a long transmission distance. It is characterized by its ease of maintenance, eco-friendliness, and high levels of safety and reliability.

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