



Rapid Discharge High Pressure IG541 Fire Suppression Flooding System

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: xinlin
- Certification: UL, FM, CMA, CNAS
- Model Number: QMH15/80-XL
- 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,
- Supply Ability: 50000 sets per week



Product Specification

- Type: IG541 Gas Fire Suppression System
- Cylinder Volumer: 70L, 80L, 90L
- Working Pressure: 15MPa
- Feature: Clean Gas And Environmental Friendly
- Company Type: Manufacturer Over 10-Years
- Ambient Temperature: 0 -50
- Efficiency: High Efficiency
- Composition: Nitrogen, Argon, Carbon Dioxide



Product Description

Rapid Discharge High Pressure IG541 Fire Suppression Flooding System

Description:

The agent, which is composed of atmospheric substances, has an ozone depletion potential of zero and does not contribute to global warming. It is made up of 40% argon, 52% nitrogen and 8% CO₂, although these proportions may vary depending on the protected hazard. It is a colorless, odorless, tasteless, electrically non-conductive and chemically neutral gas. It is a clean gas which generates no residue and is therefore suitable for use in hazards where the cleanliness of the extinguishing agent might be an issue or is likely to affect installed equipment. It is non-toxic, and therefore not harmful to people when used at design concentrations. It does not generate chemical compounds which are toxic or have long atmospheric lives; it is non-corrosive and can be used at normal temperatures with materials typically used in industry and construction. It is electrically non-conductive and is therefore highly recommended for protecting electrical and electronic materials with no harm to the equipment.

parameters:

Specification Model	Bottle group specifications	Storage pressure (20°C)	Max work pressure(50 °C)	Spray time	Startup method	Working temperature range			
QMH15/ 70	70L	15MPa	17.2MPa	≤60s	Electromagnetic start DC24V/≤ 1.5A, Mechanical emergency start, Manual start	0°C~+50°C			
QMH15/ 80	80L								
QMH15/90	90L								
QMH20/70	70L		23.2MPa						
QMH20/80	80L		20MPa						
QMH20/90	90L								

Features:

- Ozone Depleting Potential (ODP) of Zero
- Requires minimal storage space
- No post-fire residue or clean up
- No damage to protected equipment
- Is electrically non-conductive
- Safe for use in a wide range of normally occupied hazard areas
- SNAP List Approved
- No atmospheric lifetime
- No global warming potential

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, cabinet-style 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 8x6 hr technical support and after-sales service

Frequently Asked Questions

Q1: Are you a manufacturer or a trading company?

A1: We are a professional manufacturer specializing in gas fire suppression systems.

Q2: Do you offer OEM products?

A2: Yes, we welcome your own designs and drawings.

Q3: Where is your factory located?

A3: Our factory is situated in the East Lake Industrial Park of XinTang Town, Zengcheng District, Guangzhou City, Guangdong Province, China.

Q4: How can I get to your factory?

A4: Due to convenient transportation, you can reach us by taxi or by subway. If taking the subway, please take Line 13 to Shacun Station. Before disembarking, kindly inform us in advance, and we will arrange for a comfortable business van to pick you up from there.



Guangzhou Xinlin Fire Fighting Equipment Co., Ltd.



189-3396-3312



shirley@gas-firesuppression.com



gas-firesuppression.com

Factory Building in Pozhong (Local Name), Dongzhou Village, Xintang Town, Zengcheng District, Guangzhou, Guangdong, China