

Gas Novec 1230 System Cylinder Volume 100L Maximum Protection Capacity 160m³

Our Product Introduction

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Basic Information

- Place of Origin: Guangzhou, Guangdong, China
- Brand Name: RUIGANG
- Certification: CE/CCC/ISO/CMA/CAL/CNAS
- Model Number: YF100/2.5N-RG
- Minimum Order Quantity: 1 set
- Price: negotiation
- Packaging Details: Plywood outer box with bubble bag or paper
- Delivery Time: 5~10 working days after payment or receipt L/C
- Payment Terms: L/C, T/T
- Supply Ability: 3000 sets per week



Product Specification

- Company Type: Manufacturer Over 20-years
- Activation Method: Electric/Manual
- Feature: Clean Gas And Environmental Friendly
- Maximum Filling Weight: 142kg
- Protected Zone Range: Proportion: $\leq 500\text{m}^2$ Volume: $\leq 1600\text{m}^3$
- Cylinder Volume: 100L
- Maximum Protection Capacity: 160m³
- Agent Type: Clean Agent
- Working Temperature: $-10^\circ\text{C} \sim 50^\circ\text{C}$
- Storage Pressure: 2.5MPa
- Size(mm): 500*450*1700
- Discharge Time: $\leq 10\text{s}$



Product Description

100L NOVEC 1230 Electric/Manual Fire Suppression System Clean Gas Environmentally Friendly

Product Description:

The NOVEC 1230 Fire Suppression System has a maximum filling weight of 142kg, which provides ample capacity for extinguishing even the largest fires. The system can be activated either electrically or manually, making it easy to deploy in emergency situations. This makes it an ideal choice for a wide range of applications, including data centers, server rooms, and other sensitive environments.

This FK-5-1-12 Automatic fire extinguishing system is designed to provide complete protection for enclosed spaces with a proportion of $\leq 500\text{m}^2$ and a volume of $\leq 1600\text{m}^3$. This makes it an ideal choice for a wide range of applications, including server rooms, data centers, and other sensitive environments.

The FK-5-1-12 cabinet fire extinguishing system is designed to be compact and easy to install, with a size of $500*450*1450\text{mm}$. This makes it an ideal choice for areas with limited space, such as small server rooms or closets. The system is also designed to be easy to maintain, with a nominal pressure of 2.5MPa.

The NOVEC 1230 Fire Suppression System is a reliable and effective solution for protecting your property and assets from fire. Whether you need to protect a small server room or a large data center, this system is the perfect choice. So why wait? Invest in the NOVEC 1230 Fire Suppression System today and enjoy the peace of mind that comes with knowing your property is protected from fire.

Features:

Product Name: NOVEC 1230 Fire Suppression System

Activation Method: Electric/Manual

Maximum filling weight: 142kg

Cylinder Volume: 100L

Cylinder Material: Steel

Feature: Clean Gas And Environmental Friendly

NOVEC 1230 Fire Suppression System is a Perfluorohexone automatic fire extinguishing system that can also be used as a cabinet fire extinguishing system or Perfluorohexone cabinet fire extinguishing system. It is activated by an electric or manual method, has a maximum filling weight of 142kg, a cylinder volume of 100L, and is made of steel. This fire suppression system is known for its clean gas and environmental friendly features.

Technical Parameters:

Cylinder Material	Steel
Cylinder Volume	100L
Activation Method	Electric/Manual
Size(mm)	500*450*1700
Cylinder Capacity	100L
Color	Yellow
Nominal Pressure	2.5MPa
Protected Zone Range	Proportion: $\leq 500\text{m}^2$ Volume: $\leq 1600\text{m}^3$
Working Temperature	-10°C 50°C
Company Type	Manufacturer Over 20-years

This is the technical parameter table for FK-5-1-12 cabinet fire extinguishing system, also known as an Automatic fire extinguishing system or cabinet automatic fire extinguishing system.

Applications:

The RUIGANG YF100/2.5N-RG Novec 1230 cabinet automatic fire extinguishing equipment is a high-quality product manufactured in Guangzhou, Guangdong, China. It is designed to provide reliable and efficient fire protection for various applications. The Perfluorohexone automatic fire extinguishing system is certified by CE, CCC, ISO, CMA, CAL, and CNAS, ensuring its quality and safety. This Perfluorohexone fire extinguishing system is suitable for various occasions and scenarios, including:

Computer rooms: The system can effectively protect sensitive electronic equipment, such as servers, routers, and switches, from fire damage.

Telecommunication facilities: The system can provide reliable fire protection for telecommunication equipment, such as base stations, antennas, and control rooms.

Archives and museums: The system can protect valuable documents, artifacts, and exhibits from fire damage.

Power plants: The system can provide fire protection for critical equipment, such as generators, transformers, and switchgear.

Industrial facilities: The system can protect various industrial processes, such as oil and gas, chemical, and manufacturing, from fire damage.

The RUIGANG YF100/2.5N-RG Novec 1230 cabinet automatic fire extinguishing equipment has a nominal pressure of 2.5MPa and a maximum filling weight of 142kg. It has a yellow color and a size of $500*450*1700\text{mm}$. The system can operate at temperatures ranging

from -10°C to 50°C, making it suitable for various environments.

The packaging of the Perfluorohexone automatic fire extinguishing system is a plywood outer box with a bubble bag or paper. The delivery time is 5~10 working days, and the payment terms include L/C, T/T, Western Union, Paypal, and Credit card. The supply ability of the system is 3000 sets per week, ensuring timely delivery and availability.

Overall, the RUIGANG YF100/2.5N-RG Novec 1230 cabinet automatic fire extinguishing equipment is an excellent choice for reliable and efficient fire protection in various applications. Its high-quality design and certifications make it a trustworthy Perfluorohexone fire extinguishing system for any scenario that requires fire protection.

Customization:

RUIGANG YF100/2.5N-RG is a Perfluorohexone fire extinguishing system, also known as Novec 1230, which is a cabinet automatic fire extinguishing equipment. It is manufactured by a 20-year experienced manufacturer in Guangzhou, Guangdong, China. The product is certified with CE, CCC, ISO, CMA, CAL, and CNAS. The minimum order quantity for this product is 1 set, and the price is negotiable. The packaging details include a plywood outer box with bubble bag or paper. The delivery time for this product is estimated to be 5-10 working days. Payment terms accepted are L/C, T/T, Western Union, Paypal, and Credit card. This product has a supply ability of producing 3000 sets per week. The size of the product is 500*450*1700 mm, and it has an electric/manual activation method. The cylinder volume is 100L, and it can protect a zone range of proportion: $\leq 500\text{m}^2$ and volume: $\leq 1600\text{m}^3$.

Support and Services:

The NOVEC 1230 Fire Suppression System is a clean agent fire suppression system designed to protect high value assets from fire damage. It works by suppressing fires through the use of a gaseous agent that removes heat from the fire and prevents it from spreading. Our technical support team is available to provide assistance with installation, maintenance, and troubleshooting of the NOVEC 1230 Fire Suppression System. We also offer training programs to ensure that your personnel are properly trained in the use and maintenance of the system.

Our services include:

- System design and engineering
- Installation and commissioning
- System maintenance and repair
- Inspection and testing
- Training programs for personnel

At NOVEC, we are committed to providing our customers with the highest level of technical support and services to ensure that their fire suppression systems are operating at peak performance.

Packing and Shipping:

Product Packaging:

The NOVEC 1230 Fire Suppression System product is carefully packaged to ensure safe delivery to the customer. It is packed in a sturdy cardboard box and secured with packaging material to prevent any damage during shipping.

Shipping:

The NOVEC 1230 Fire Suppression System product is shipped via ground shipping to the customer's address. Shipping times may vary depending on the destination, but typically take between 10-15 business days. A tracking number will be provided to the customer once the product has been shipped.



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