

30x1kW Water Mist System For Fire Fighting Rotational Speed 1470r/Min

Our Product Introduction

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Basic Information

- Place of Origin: Guangzhou, Guangdong, China
- Brand Name: RUIGANG
- Certification: CCC/ISO/CMA/CAL/CNAS
- Model Number: XSWBG112/14-RG
- Minimum Order Quantity: 1 set
- Price: negotiation
- Packaging Details: Plywood outer box with bubble bag or paper
- Delivery Time: 10~15 working days
- Payment Terms: L/C, D/P, T/T, Western Union, Paypal, Credit card
- Supply Ability: 300sets per month



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so we are professional.



Product Specification

- Jockey Pumps (PC): 2
- Water Pumps (pc): 1+1(standby)
- Power: 30x1kW
- Activation Method: Automatic Or Manual
- Rated Pressure: 14MPa
- Pump Material: Stainless Steel
- Nozzle Material: Stainless Steel
- Type: Water Mist System
- Rated Flow: 112 L/min
- Rotational Speed: 1470r/min
- Size: 2380mm*1100mm*2000mm
- Highlight: 30x1kw water mist system for fire fighting,
30x1kw fire fighting water mist system,

Product Description

Pressure Water Mist System with 2 Jockey Pumps Standby Pump for Automatic or Manual Activation

Product Description:

The High-pressure water mist system is available in the XSWBG112/14-RG model and is designed to deliver high-quality performance in the event of a fire. This system is equipped with an automatic or manual activation method that ensures quick and effective response times in the event of a fire outbreak. Whether it's a small fire or a large-scale blaze, the High-pressure water mist system has the capability to contain and extinguish fires promptly, thereby minimizing damage and ensuring the safety of occupants.

One of the key features of the High-pressure water mist system is its ability to suppress fires using a minimal amount of water. With its advanced misting technology, the system is capable of delivering water in a fine mist form, which helps to cool the fire and reduce the oxygen concentration, thereby extinguishing the flames. This feature makes the High-pressure water mist system an eco-friendly fire suppression solution, as it minimizes water wastage and reduces the environmental impact of fire suppression activities.

The High-pressure water mist system is a versatile fire suppression solution that can be used in a wide range of applications, including industrial settings, commercial buildings, and residential properties. It is particularly effective in areas where traditional fire suppression systems, such as sprinklers, are not suitable due to the risk of water damage. The system is designed to draw water from a dedicated water supply, ensuring that there is always a sufficient supply of water available in the event of a fire.

The High-pressure water mist system is also equipped with stainless steel nozzles that are designed to deliver a fine mist of water at high pressure. These nozzles are highly durable and resistant to corrosion, ensuring that they continue to function optimally even in harsh environments. The use of high-quality materials in the construction of the High-pressure water mist system ensures that the system is able to withstand the rigors of daily use and continue to deliver reliable performance over an extended period of time.

Overall, the High-pressure water mist system is an advanced fire suppression solution that offers exceptional performance, reliability, and efficiency. Its automatic or manual activation method, XSWBG112/14-RG model, and application for fire suppression make it a versatile and effective solution for a wide range of settings. With its advanced misting technology, minimal water usage, and eco-friendly design, the High-pressure water mist system is the ideal fire suppression solution for those who value performance and environmental sustainability.

Features:

Product Name: High-pressure water mist system

Nozzle Material: Stainless Steel

Application: Fire Suppression

Water Source: Water Supply

Water pumps (pc): 1+1(standby)

Jockey pumps (PC): 2

Technical Parameters:

Jockey pumps (PC)	2
Activation Method	Automatic Or Manual
Model	XSWBG112/14-RG
Application	Fire Suppression
Pump Type	High-pressure Pump
Pump Material	Stainless Steel
Power	30x1 (KW)
Nozzle Type	Mist Nozzle
Nozzle Material	Stainless Steel
Water Source	Water Supply

Applications:

The High-pressure water mist system is certified by CCC/ISO/CMA/CAL/CNAS, ensuring that it meets the highest safety standards. The system consists of two water pumps (1+1 standby) and has a power of 30x1 (KW). The pump material is made of stainless steel, making it durable and long-lasting.

The High-pressure water mist system is suitable for a variety of fire suppression scenarios. It can be used in kitchen fires, electrical fires, fuel fires and other types of fires. The system is also effective in suppressing fires in hazardous areas where traditional fire suppression systems may not be suitable.

The High-pressure water mist system is easy to install and operate. It can be integrated into existing fire suppression systems or installed as a standalone system. The system is also highly customizable, allowing it to be tailored to specific application requirements.

The High-pressure water mist system is available at a competitive price and has a minimum order quantity of 1 set. Packaging details include a plywood outer box with bubble bag or paper. Delivery time is 10~15 working days, and payment terms include L/C, D/P, T/T, Western Union, Paypal, Credit card. The system has a supply ability of 300 sets per month.

In summary, RUIGANG's High-pressure water mist system XSWBG112/14-RG is a highly effective and versatile fire suppression system that is suitable for a variety of applications. Its certification and durable pump material make it a reliable choice for fire suppression scenarios. Its ease of installation, customization, and competitive pricing make it an attractive option for businesses looking to improve their fire safety measures.

Packing and Shipping:

Product Packaging:

The high-pressure water mist system product will be packaged in a sturdy cardboard box with ample padding to prevent damage during shipping. The box will be labeled with the product name, model number, and any necessary handling instructions.

Shipping:

Shipping will be handled by a trusted carrier service. The package will be tracked and insured for the full value of the product. Shipping costs will be calculated based on the destination and weight of the package.



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