

ISO9001 AC Medium Frequency Melting Furnace for Industrial Metal Processing

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hua Rui
- Certification: patent certificates; national testing report ; BPQC quality management system
- Model Number: customized
- Minimum Order Quantity: 1 set
- Price: Negotiation
- Packaging Details: waterproof packing
- Delivery Time: 30~45 days
- Payment Terms: T/T, L/C
- Supply Ability: 1000 sets/ year



Product Specification

- Power Supply: AC
- Safety System: ISO9001
- Feature: High Energy Saving ; Smooth Operation; Low Noise
- Quality: Prime
- Durability: Long
- Temperature Control: Precise
- Maintenance: Low
- Name: Medium Frequency Melting Furnace
- Highlight: ISO9001 AC melting furnace, industrial medium frequency furnace, metal processing melting furnace



More Images





Product Description

Product Description:

The Medium Frequency Melting Furnace is a high-quality and efficient furnace designed for various metal melting applications, including copper and aluminum. With its precise temperature control, long durability, low maintenance requirement, and top-notch safety system certified under ISO9001 standards, this electric induction smelting furnace is a reliable choice for metal processing operations. One of the key features of this furnace is its precise temperature control capability. Users can easily set and maintain the desired melting temperature for different types of metals, ensuring consistent and accurate results every time. Whether you are melting copper, aluminum, or other metals, this furnace provides the control you need to achieve optimal melting conditions. When it comes to durability, the Medium Frequency Melting Furnace stands out with its long lifespan and robust construction. Built to withstand the rigors of industrial use, this furnace is constructed using high-quality materials and advanced engineering techniques. Users can rely on this furnace for years to come, making it a cost-effective investment for their metal melting needs. Another advantage of this furnace is its low maintenance requirement. Thanks to its efficient design and quality components, the furnace requires minimal upkeep to keep it operating at peak performance. This not only saves time and effort for operators but also reduces downtime and maintenance costs, contributing to overall operational efficiency. Safety is a top priority in metal melting operations, and the Medium Frequency Melting Furnace excels in this aspect with its ISO9001-certified safety system. This certification ensures that the furnace meets stringent safety standards and protocols, providing operators with peace of mind and ensuring a secure working environment. Powered by AC supply, this furnace offers reliable and consistent performance for various melting applications. The AC power supply provides the necessary energy to heat the metal to its melting point efficiently, making the melting process smooth and efficient. Whether you are in the market for a copper melting furnace, aluminum melting furnace, or an electric induction smelting furnace for other metal types, the Medium Frequency Melting Furnace is a versatile and dependable solution. Its combination of precise temperature control, long durability, low maintenance requirements, ISO9001-certified safety system, and AC power supply make it an excellent choice for metal processing operations of all sizes.

Features:

Product Name: Medium Frequency Melting Furnace
Safety System: ISO9001
Temperature Control: Precise
Maintenance: Low
Durability: Long

Technical Parameters:

Name	Medium Frequency Melting Furnace
Safety System	ISO9001
Power Supply	AC
Durability	Long
Feature	High Energy Saving, Smooth Operation, Low Noise
Quality	Prime
Temperature Control	Precise
Maintenance	Low

Applications:

Hua Rui's Medium Frequency Melting Furnace is a versatile and high-quality product suitable for a variety of application occasions and scenarios. With its prime quality and long durability, this induction smelting furnace is ideal for melting copper and other metals efficiently and effectively. Manufactured in China, this melting furnace comes with patent certificates, a national testing report, and adheres to the BPQC quality management system, ensuring top-notch performance and reliability. The safety system is in compliance with ISO9001 standards, guaranteeing safe operation during the melting process. Whether you are in the metal casting industry, jewelry making, or metal recycling business, this Medium Frequency Melting Furnace by Hua Rui is a perfect choice. The minimum order quantity is only 1 set, making it accessible for small-scale operations or large industrial facilities. With a supply ability of 1000 sets per year, you can rely on consistent availability of this melting furnace. The pricing is negotiable, and the payment terms accepted are T/T and L/C, providing flexibility for buyers. The packaging details ensure that the product is well-protected

during transit with waterproof packing.
Thanks to its low maintenance requirements, users can focus on their operations without worrying about frequent upkeep. The delivery time of 30-45 days means you can quickly integrate this efficient copper melting furnace into your production processes.
Overall, the Medium Frequency Melting Furnace from Hua Rui is a top-of-the-line product that combines quality, durability, and safety. Whether you need a reliable induction smelting furnace for your foundry or metalworking business, this melting furnace is designed to meet your needs and exceed your expectations.

Customization:

Product Customization Services for the Medium Frequency Melting Furnace:
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Model Number: customized
Place of Origin: China
Certification: patent certificates; national testing report; BPQC quality management system
Minimum Order Quantity: 1 set
Price: Negotiation
Packaging Details: waterproof packing
Delivery Time: 30~45 days
Payment Terms: T/T, L/C
Supply Ability: 1000 sets/year
Durability: Long
Maintenance: Low
Power Supply: AC
Temperature Control: Precise
Feature: High Energy Saving; Smooth Operation; Low Noise
Keywords: induction smelting furnace, aluminum melting furnace, electric induction melting system



Shandong Huarui Electric Furnace Co., Ltd.

+86 13235363441 sales@huarui-furnace.com melt-furnaces.com

Mount Taishan Street, Anqiu Economic Development Zone, Weifang, Shandong, China