

Efficient Iron Melting Furnace With High Safety Standards And Reliable Performance

Basic Information

- Place of Origin:
- Brand Name: Huarui
 Certification: patent; national test report; quality management system

1 set

China

- Model Number: to be customized
- Minimum Order Quantity:
- Price: to be negotiated
 Packaging Details: waterproof
 Delivery Time: 30~45 days
- Payment Terms: T/T; L/C
- Supply Ability: 1000000 sets/year



Product Specification

• Durability:	High
• China:	Made
• Failure:	Low
Safety:	High
Maintenance:	Low
Melting Time:	Quick
Power Consumption:	Low
Reliability:	High
Highlight:	Safety Indust

Safety Industrial Electric Melting Furnace, Efficient Metal Melting Furnace



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Product Description:

Our Iron Melting Furnace is designed to provide efficient and reliable melting of iron and other metals. It utilizes medium-frequency electric power to achieve high power saving, durability, and reliability with low maintenance and low power consumption. Our medium-frequency electric melting furnace has a quick melting rate, even heat distribution, and excellent temperature control. It is designed to be highly efficient while maintaining low energy consumption. It is designed to be used in various industrial settings, from large-scale production to small-scale operations. Our medium-frequency electric melting furnace is the perfect solution for melting iron and other metals with high precision and reliability. It is reliable, durable, and easy to maintain, making it an ideal choice for any industrial application.

Features:

Product Name: Iron Melting Furnace Power Consumption: Low Made in China: Yes Power Saving: High Melting Time: Quick Reliability: High Type: Medium Frequency Electric Melting Furnace

Technical Parameters:

Induction melting furnace power supply, thyristor serial-connected inverter medium frequency power supply , one power supply cabinet drives two furnaces

Туре	DX-2000Kw
inlet power supply (V)	380V/ six phases
inlet current (A)	1630A
Direct current voltage (V)	1000
Direct current (A)	2000
medium frequency voltage (+-10%) V	2400
medium frequency (Hz)	100-400Hz
medium frequency power (Kw)	2000KW

Applications:

The **Iron Melting Furnace** from **Huarui** is a medium frequency electric melting furnace designed to provide reliable and long lasting performance. With its high reliability, power saving, durability and low failure and maintenance rate, it is suitable for a wide range of industrial applications. It is certified with patent, national test report and quality management system and has a minimum order quantity of 1 set. The price is to be negotiated and the package is waterproof. The delivery time is between 30-45 days and payment terms include T/T or L/C. The supply ability of this Iron Melting Furnace is up to 1000000 sets per year.

Support and Services:

Iron Melting Furnace Technical Support and Services

We offer comprehensive technical support and services for our Iron Melting Furnaces. Our team of dedicated engineers and technicians are available to help with any questions you may have about installation, maintenance, and troubleshooting. We also offer a wide range

of services, such as repair, calibration, and parts replacement.

Our staff is experienced in providing technical assistance and are available to help you get the most out of your Iron Melting Furnace. All of our services are designed to help you save time and money while ensuring the highest level of performance and safety. If you have any questions or need assistance, please do not hesitate to contact us. We look forward to helping you get the most out of your Iron Melting Furnace.

Packing and Shipping:

Packaging and Shipping

The Iron Melting Furnace will be packaged with care to ensure that it arrives in the same condition that it left our warehouse. We use only top-quality materials to package and ship your order. We make sure that all products are packaged securely and include all necessary components.

We ship our products with a reliable courier service. All orders are tracked and insured. We will provide you with a tracking number and estimated delivery date upon shipment.



