

High Power Saving Bronze Copper Melting Furnace Low Noise Level High Reliability

Basic Information

- Place of Origin:
- Brand Name: Huarui
 Certification: patent; national testing report; quality management system
 Model Number: to be customized

1000000

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China

- Minimum Order Quantity:
- Price: to be negotiated
 Packaging Details: waterproof
 Delivery Time: 30~45 days
- Payment Terms: T/T/ L/C
- Supply Ability:



Product Specification

Highlight:	Copper Melting Furnace High Reliability, Low Noise Copper Melting Furnace,
, ,	
 Safety System: 	Quick And Reliable
Noise:	Low
Advantage:	High Power Saving
Reliability:	High
• Efficiency:	High
• Durability:	High
Noise Level:	Low

bronze casting furnace



Product Description:

Copper melting furnace to be provided for you is actually a kind of electric induction melting furnace, it is based on physical electricity&magnet induction principle, power supply cabinet is medium frequency type, and the whole induction melting furnace include medium frequency power supply cabinet, induction furnace with inducting coil and cooling unit such as cooling tower, water chiller or oil chiller.

We have different kinds of different power supply of induction furnaces for you to choose , one kind is thyristor KGPS power with triple voltage, one kind is thyristor serial-connected resonant medium frequency power supply type, another is new generation IGBT transistor medium frequency power supply. We shall choose for you the most suitable equipment for you with the best configuration

Reliable safety system of the furnace helps to reduce the risks during its operating process.

Intelligent digital remote control system developed by our technical department can make you monitor and control the real time running data at any time and at any place far away from the jobsite.

Features:

Product Name: Copper Melting Furnace Reliability: High Noise Level: Low Safety System: Quick And Reliable Efficiency: High Durability: High Induction Copper Melting Furnace: Yes Induction Smelting Furnace: Yes

Technical Parameters:

Induction melting furnace power supply, thyristor type serial-connected resonance medium frequency type, (8 tons), as for other data of other capacity (tons), please check other pages in our this website.

Characteristi c	Description
Туре	GW8.0-4800-0.3S
Rated capactiy (T)	8.0
Rated power (KW)	4800
rated frequency (HZ)	300
power supply (V)	575x4
inlet current (A)	1200x4
medium frequency voltage (V)	2800
load type	One power suppply cabinet drives one induction furnace
adapted transformer (KVA)	5000

Applications:

Huarui Induction Furnace is for Melting Copper, aluminum, iron , steel , zinc and other kinds of metal.

Support and Services:

Technical Support and Service for Copper Melting Furnace

We provide full technical support and service for our Copper Melting Furnace. Our expertly trained customer service agents are available at any time and are ready to help you with any questions or issues you may have. Our team will provide you with satisfied answers, tips, and advice to get the most benefit of your Copper Melting Furnace.

We offer a range of technical support options from online chat to telephone support as well as on-site service. We also offer extended warranty options to give you peace of mind that your Copper Melting Furnace will resume to run smoothly in the event of any failure or breakdown.

We also offer additional services including installation, maintenance and repair. Our technicians are highly experienced, and they will ensure that your Copper Melting Furnace is installed properly and running optimally.

If you may have any questions about your Copper Melting Furnace, don't hesitate to contact us. We are here to help you get the most benefit out of your Copper Melting Furnace.

Packing and Shipping:

Packaging and Shipping for Copper Melting Furnace

The Copper Melting Furnace is carefully packaged and shipped to ensure that it arrives safely and undamaged. The following information outlines our packaging and shipping policy:

The furnace is wrapped in plastic, then placed in a cardboard box.

The box is then placed inside a larger cardboard box and securely taped.

The box is labeled with the shipping address and the sender's return address.

The box is sent via an insured carrier and tracked until delivery.





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