

High Efficiency Closed Cooling Tower Medium Frequency Melting Induction **Casting Furnace**

Basic Information

- Place of Origin:
- Brand Name: Huarui BPQC ; National AAA credit enterprise; Certification: Applicable patent certificates; National testing report

China

To be negotiated

1000000 sets

45 days

waterproof package

L/C, T/T, Western Union, MoneyGram

- Model Number: Type • Minimum Order Quantity: 1 set
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

Energy Saving
High Efficiency
Reliable
Hydraulic Lock Of Furnace
Detecting System For Molten Iron Leakage Out Of Furnace
Interlock Of Power Supply Cabinet Door
Protection Against Accident Due To High Temperature Of Water And Water Leakage
Grounding Protection
Drop-roof Hood Of Furnace
Emergency Power Supply
Resin-poured Impedance With Empty Core
High Efficiency Closed Cooling Tower,



More Images





Closed Cooling Tower Energy saving, **Melting Induction Casting Furnace**

Our Product Introduction

Product Description

China closed cooling tower of medium frequency melting furnace

Working principle

Water circulates in the coils of the closed cooling tower, after heat of fluid is absorbed by the wall of the coil, then it is exhausted out by the fan on the top of the tower. When the temperature of circulating water inside the coils gets higher (exceed the set temperature), spray system will automatically start, water will be sprayed onto the damp and hot coil wall to form water film, then water film will absorb heat of coils and turn into vapor, and vapor will be carried away by the flowing air, and unevaporated water droplets shall fall into the collection tank for recycling. Water in the coils circulates in a closed loop with minimal consumption, consumption of spray water is also very low

Types:

