

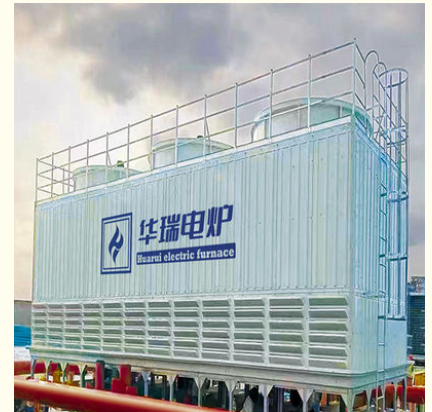
Easy Installation Low Maintenance Open Type Cooling Tower with Simple Structure

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Huarui
- Certification: patent; national testing report; quality management system
- Model Number: to be customized
- Minimum Order Quantity: 1 set
- 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

- Maintenance: Low
- Installation: Easy
- Cost: Low
- Cooling Method: Evaporation
- Operation: Easy
- Structure: Simple

Product Description

Product Description:

The open type cooling tower is an ideal choice for industrial induction melting systems. Designed for waste heat generated by air conditioners or in various industrial applications, the open type cooling tower works by leveraging water evaporation. Upon contact with air, direct heat transfer occurs and pressure differentials cause water evaporation from the air-water surface. In this process, heat and moisture in the water are transferred to unsaturated dry air and the part of the water evaporates, helping reduce the temperature of the coolant and providing a cooling effect.

The open type cooling tower is a quick and efficient way to cool hot fluids with minimal energy input. This makes them a preferred choice for induction melting furnace applications to minimize environmental impact, reduce energy costs, and reduce downtime.

Features:

The jaw crusher has many admirable characteristics, such as **low investment cost**, **simple structure**, and **easy maintenance**. These make it an attractive option when considering the purchase of a crusher.

The low investment cost required to launch a jaw crusher project is very appealing. The purchase does not require a major upfront cost, and the amount of time invested in installation is kept to a minimum. This ensures that businesses can make quick returns on their investment.

The simple structure of the crusher helps to reduce difficult installation processes and ensure a long running lifetime. Regular maintenance is also simplified, making the process of ensuring the best performance more straightforward for the user.

Technical Parameters:

Property	Value
Cooling Method	Evaporation
Operation	Easy
Installation	Easy
Structure	Simple
Cost	Low
Maintenance	Low
Type	Open Type Cooling Tower for Induction Furnace

Applications:

Huarui Open Type Cooling Tower is a product of patented, national tested and quality management system certified. It is designed for industrial applications, especially for induction furnace and melting process. The minimum order quantity is 1 set and the price is negotiable. It is packaged in waterproof, and the delivery time is 30-45 days. Payment terms are T/T, L/C. The supply ability is 1000000 sets/year. The maintenance cost is low, and the operation and installation are very easy. The cooling method is evaporation.

Support and Services:

Open Type Cooling Tower provides technical support and service to ensure that customers get the best performance out of their cooling tower product. Our technical support team is available to answer any questions customers may have regarding installation, operation, maintenance, and troubleshooting. Our technical support team can also provide advice on the best way to optimize performance of the product.

Our customer service team is available to assist customers with product selection and ordering. We can also provide assistance with warranty claims and parts ordering. Our customer service team is committed to providing prompt and courteous service to ensure customer satisfaction.

Packing and Shipping:

Packaging and Shipping for Open Type Cooling Tower:

The Open Type Cooling Tower must be packed in a waterproof and shockproof container.

The package must be marked with the product name, the manufacturer's name, and the product model.

The package should be large enough to accommodate all the components of the Open Type Cooling Tower.

All the parts must be securely fastened and securely packed.
The Open Type Cooling Tower must be shipped in a safe and secure manner.



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