



## Industrial Heat Treatment Furnace , Heat Treat Oven Annealing Normalizing

Our Product Introduction

### Basic Information

- Place of Origin: CHINA
- Brand Name: OEM
- Certification: CE Certification
- Model Number: OEM
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: Carton, pallet, wooden case or according to customer's package requirements
- Delivery Time: 30 working days
- Payment Terms: 30% deposit + 70% T/T before shipping
- Supply Ability: 20 sets per month



### Product Specification

- Rate Power (kW): 380/450/560/700
- Rate Temperature(°C : 1150
- Furnace Temperature Uniformity (°C : ≤5
- Furnace Temperature Stability °C : ±1
- Condition: New
- Warranty: One Year
- Highlight: **car bottom forging furnace, car bottom annealing furnace**

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## Product Description

### Customized Dimension , Car Bottom Furnace , Large Scale

#### Main use

To meet the need of aero-space industry development, Aojie develops the large scale car bottom type electric heating furnace which can satisfy the requirement for high precision of furnace temperature uniformity. Effective working chamber size: 4500mm (L) × 2200mm (W) × 1300mm (H) Maximum operating temperature: 1150 Furnace temperature uniformity:  $\leq \pm 5$  .

Actual measurement data:  $\pm 3.15$  at 500 furnace temperature,  $\pm 2.80$  at 940 and  $\pm 2.70$  at 1010 .

#### High, intermediate and low temperature high precision car bottom electric heating furnace

Rate Power(kw)	Rate Temperature (°C)	Chamber Dimension (L×W×H)mm	Furnace Temperature Uniformity °C	Furnace Temperature Stability	Overall Dimension
380	1150	3600×1400×1000	$\leq 5$	$\pm 1$	6100×3500×6000
450	1150	3200×1800×1000	$\leq 5$	$\pm 1$	5700×3700×6000
560	1150	4200×2000×1000	$\leq 5$	$\pm 1$	6900×4300×6500
700	1150	4500×2200×1300	$\leq 5$	$\pm 1$	7110×4400×6700

*Note: Customized dimensions of effective working zone upon client's requirements*

#### Our Services

Our company provides test-running service to the customers. We would send our engineers to the buyer's site for installation, test-running and training service. The customer should bear the following costs: round-way air ticket fare, and board and lodging, and daily allowance.

The warranty period is 1 year after completion of test-running.

We provide technical support life-time.

#### Q: What is the power supply of the equipment?

A: The power supply of the furnace is to be decided by the customer's side. We are able to adjust the voltage (volt, and phase) through a transformer so that the furnace is ready for use at the end user's site.

#### Q: What information should the customer provide to get an accurate quotation from us?

A: The customer should provide the max and min size of heat exchangers, drawings, pictures, industrial voltage, planned output, etc.



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