# Car Bottom Steel Tempering Furnace, Heat Treatment Furnace For Industrial

## **Basic Information**

. Place of Origin: **CHINA** Brand Name: Aojie

**CE** Certification · 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

30% deposit + 70% T/T before shipping Payment Terms:

Supply Ability: 10 sets per year



## **Product Specification**

• Rate Power (kW): 380/450/560/700

• Rate Temperature(°C:

 Chamber Dimension 3600×1400×1000,

3200×1800×1000,4200×2000×1000,4500×2200×1300 L×W×H mm:

• Furnace Temperature Uniformity (°C:

• Furnace Temperature

±1 Stability °C:

Overall

 $6100 \times 3500 \times 6000 / 5700 \times 3700 \times 5550 / 6900 \times 4300 \times 6500 / 7110 \times 4400 \times 6700$ Dimension L×W×H mm:

Highlight: car bottom annealing furnace, car bottom electric furnace

≤5

## **Product Description**

### **Customized Dimension**, Car Bottom Furnace, Customized Color

### 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: ≤±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

IRate .	Rate Temperature (°C)	Chamber Dimension (L×W×H)mm	Furnace Temperture Uniformity °C	Furance Temperatu re Stability	Overall Dimension
380	1150	3600×1400×1000	≤5	±1	6100×350 0×6000
450	1150	3200×1800×1000	≤5	±1	5700×370 0×6000
560	1150	4200×2000×1000	≤5	±1	6900×430 0×6500
700	1150	4500×2200×1300	≤5	±1	7110×440 0×6700

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





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