Large Capacity High Temperature Furnace , Heat Treat Oven For Mechanical Parts

Basic Information

Place of Origin: CHINABrand Name: OEM

Certification:
CE Certification

Model Number: OEMMinimum Order Quantity: NegotiablePrice: 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): 450Rate Temperature(°C: 1150

Chamber Dimension 3200×1800×1000

L×W×H mm:

• Furnace Temperature ±1

Stability °C:

Payment: Telegraphic Transfer

• Origin: China

• Highlight: car bottom forging furnace,

car bottom annealing furnace

Product Description

High, Intermediate And Low temperature, Car Bottom Furnace, Large Scale

Main use

There are high-temperature furnace, medium-temperature furnace and low-temperature return furnace. They will be chosen according to the product characteristic. The furnace size and load are according to customers requirements.

Effective working chamber size: 4500mm (L) × 2200mm (W) ×1300mm (H) Maximum operating temperature: 1150 Furnace temperature uniformity: ≤±5 .

Actual measurement data: ± 3.15 at 500 furnace temperature, ± 2.80 at 940 and ± 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	Liniformity	Furance Temperatu re Stability	Overall Dimension
450	1150	3200×1800×1000	≤5	±1	5700×370 0×6000

Note: The final furnace is based on your requirement when you order.





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