



Vacuum Heat Treatment Furnace Industrial For Powder Metallurgy High Efficiency

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

- NAME: Industrial Furnace
- Power(W): Adjustable
- Weight: 2T-35T
- OEM Service: Acceptable
- Structure: Horizontal Type, Vertical Type
- Usage: Sintering Furnace
- Highlight: **industrial vacuum furnace, high vacuum furnace**

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Product Description

Vacuum sintering furnace for powder metallurgy

Product Description

Industrial sintering furnace is applied for powder metallurgy, such as stainless steel sintering (injection and silk screen) and magnetic material, such as aluminumnico and samarium cobalt.

Name	Parameter
Vacuum sintering furnace	sintering process, debinding, dewaxing
Model	Horizontal, Vertical
Ultimate vacuum	Custom made
Pressure rising rate	0.5pa/h
Max temperature	Custom made
Temperature uniformity	±3 / ±5
Heating power	Custom made
Temperature control method	Intelligent programmable temp controller
Control method	PLC auto/manual interlock protection
Max gas charging pressure (absolute pressure)	Custom made

Specification

Main technical data of 1450 degree vacuum sintering furnace				
Effective working dimension (mm)	Max temperature (C)	Ultimate pressure (pa)	Pressure rising rate (pa/h)	Temperature Uniformity (C)
600x500x1200	1450	2x10-3	0.5	±3
800x300x1200	1450	2x10-3	0.5	±3
800x800x1200	1450	2x10-3	0.5	±3
900x900x1500	1450	2x10-3	0.5	±3
custom made	1450	custom made	custom made	custom made



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