



Transformer Core Annealing Furnace with 1000X1000mm Clamp Plate 22t Clamp Force and 36kw Heating Power

Our Product Introduction

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Basic Information

- Minimum Order Quantity: 1
- Price: 3000



Product Specification

- Model NO.: Ppp
- Phase: Three
- Operation Condition: Outdoor
- Usage: Protection, Measurement
- Winding Form: Multilayer Honeycomb Type
- Insulating Medium: Epoxy Resin
- Installation: Active Type
- Magnetic Circuit Structure: Combined Type
- Voltage Transformation Principle: Photoelectric Type
- Clamp Plate Size: 1000X1000mm
- Clamp Force: 22t
- Min Max Clamp Plate Stroke: 250X1650mm
- 250X1650mm: 900X400mm
- Heating Power: 36kw



More Images



1. KL Vacuum heat treatment furnace series is widely used in electric power, mold manufacturing, auto industry, machinery, electronics and high-tech materials industry.

2. Type of heat treatment equipment: vacuum high-pressure gas quenching furnace (6-20bar), Vacuum, vacuum sintering furnace, vacuum oil quenching furnace annealing (tempering) furnace, vacuum core special furnace and so on. Also according to the customer request non-standard vacuum furnace.

3. Equipment composition: heating systems, vacuum systems, vacuum furnace, cooling system, cooling system, pneumatic system, pneumatic system, electric control system (optional touch screen).

4. KL Main series vacuum furnaces for the double-layer water cooling structure, shell made of carbon steel or stainless steel, graphite and metal of boiler furnace of boiler two: Metal furnace heating element molybdenum / Tungsten / Nickel material, heat shield with metal molybdenum / Tungsten / Nickel / The stainless steel material. Temperature control using Japan Island electric temperature control instrument, the other is controlled by Japan's Mitsubishi series PLC main electrical appliances imported.

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NO	Model	Service area mm	Amount of charge KG	The highest temperature	Temperature uniformity	Limited vacuum Pa	Rate of pressure rise(pa/L)	Working pressure(Mpa)
1	KL-100	500X300X300	100	under 2000	±5	0.4 or 0.0067	0.67	0.6-1.0
2	KL-200	600X400X400	200	under 2000	±5	0.4 or 0.0067	0.67	0.6-1.0
3	KL-300	750×500×500	300	under 2000	±5	0.4 or 0.0067	0.67	0.6-1.0
4	KL-500	900X600X600	500	under 2000	±5	0.4 or 0.0067	0.67	0.6-1.0

NO	Model	Service area mm	Amount of charge KG	The highest temperatur	Temperature uniformi	L imited vacuum Pa	Rate of pressure rise(pa/L)	Working pressure(Mpa
1	KL-2000	1300X1000X1200	2000	under 2000	±5	0.4 or 0.0067	0.67	Vacuum
2	KL-2500	1300X1200X1200	2500	under 2000	±5	0.4 or 0.0067	0.67	Vacuum
3	KL-3000	2600X1000X1200	5000	under 2000	±5	0.4 or 0.0067	0.67	Vacuum
4	KL-3500	1300X1200X1200C	5500	under 2000	±5	0.4 or 0.0067	0.67	Vacuum

Above sizes are reference only and can be customized according to user requirements for various models of vacuum furnace.

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