



## A Square Single-phase Transformer Vacuum Drying Equipment

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: JC
- Certification: SGS CE,UL
- Model Number: JC456
- Minimum Order Quantity: 1 pcs
- Price: consult
- Packaging Details: Export standard packaging
- Delivery Time: 5 days
- Payment Terms: L/C, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100pcs/month



### Product Specification

- After-sales Service: One Stop Service
- Warranty: 2 Years
- Movement Way: Combined
- Atomization: Pressure Atomization
- Flow: Parallel Flow
- Heating Mode: Transmission
- Highlight: vacuum Transformer Drying Equipment, square Transformer Drying Equipment, Transformer Drying Equipment



### More Images



### Product Description

Customerized Vacuum Epoxy Resin Casting Machine for Dry Type Transformers

#### Basic Info.

Model NO.	KCB
Drying Medium	Inactive Gas, Superheated Steam, Effluent Gas, Air
Operational Method	Continuous
Mixing Bowl	300L
Standard	KCB Series Standard
Transport Package	Wooden
Trademark	JC
HS Code	84292990

Material Status	Solution, Strap
Operation Pressure	Vacuum

#### Product Description

My Company:	
Product Name	Vacuum Casting Equipment
Pouring Pot Size mm	2200X3000
Turn-Key Projects	One-Step Service
Specification	900*900*900
Origin	China
Production Capacity	60000PCS/Year

is a high-tech private enterprise, it has a experienced term, which more than ten years engaged in research and development, design, manufacture and installation of vacuum equipment. Besides, it is not only committed to build high quality brand about vacuum equipment, but it also has products, which are widely used in impregnating, epoxy resin pouring, drying, and note oil processing in some industries (like metal heat treatment, transformer, and transformer device, reactor device, regulator device, high pressure electrical, motor, capacitor, switch and other similar industries).

Our Product Introduction

Relying on strong technical advantages and scale advantages, and it also dedicated itself to develop Vacuum application technology and relative vacuum equipment. Main products are different kinds of vacuum casting equipments, vacuum drying equipment, vacuum impregnation equipment, vacuum oiling device equipment, and vacuum heat treatment equipment.

The most important of this company is product quality, and it strictly follows international quality certification system, implementation of quality policy about creating a Kerry brands, building first-class equipment, following innovation for development, and being in accordance with customer service. It also provides the best solution, higher quality products and more valuable and efficient after-sales service for new and old customers.

### Overview

KC Series of epoxy resin vacuum casting equipment is mainly used for dry-type transformers, dry-type casing, dry-type current transformers, dry-type transformers, high-voltage switch insulation, arc and other electrical products of epoxy resin casting production.

Our company has been committed to the pouring process, equipment research and development, technology in the domestic leading position. My company has an experienced design, manufacturing, installation, commissioning, trial production one of the technical team.

1. This series equipment used in electrical products with fillers and pouring;
2. This series equipment is suitable for A Epoxy resins, UV-outdoor-type epoxy resin and polyurethane vacuum degassing, a combination of polymer materials and casting, for both foreign and domestic production of resin used.
3. This series of products can be used for user-filled hybrid and two-component mixed fillers, with great flexibility.
4. This series based on user demand, to increase or decrease the equipment system, modular Assembly option. Easy to install a high degree of automation and easy to master.

KC Series casting equipment are:

KCB Series standard vacuum casting equipment

KCY Series of standard vacuum pressure casting equipment

KCD Series of electronic measurement of vacuum pressure casting plant

KCJ Series of static mixing vacuum pressure casting plant

### Main technical characteristics

1. By vacuum casting system, equipment, vacuum mixing system, two sets of electric heating system, two sets of condensing system, two independent vacuum system.
2. Using thin film degassing, mixing tank, inverter suitable for different viscosity of resin.
3. Filters, two sets of condensation is our independent research and development of double filtration filters effectively protect the vacuum pump.
4. Pouring cans of clean, energy-efficient heating systems, mixing bowl steady heat conduction oil heating system is adopted.
5. Analog screen + PLC Control, stable and reliable, and can be equipped with touch-screen system
6. And two sets of vacuum system on mixing bowl, pouring cans, independence air and high efficiency

### Technical parameters

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NO	Model	mm Pouring pot size mm	Mixing bowl	Vacuum unit(a)	Vacuum unit(a)	Working pressure	Measurement	Control mode
1	KCB-300-2200	2200X3000	300L	2X-70/ZJY-300	2X-30	Atmospheric pressure	Manual	touch screen
2	KCB-300-2400	2400X3000	300L	2X-70/ZJY-300	2X-30	Atmospheric pressure	Manual	Touch screen
3	KCB-400-2400	2400X3000	400L	2X-70/ZJY-300	2X-30	Atmospheric pressure	Manual	Touch screen
4	KCB-400-2600	2600X3000	400L	2X-70/ZJY-300	2X-30	Atmospheric pressure	Manual	Analog screen
5	KCB-500-3000	3000X3500	500L	X-100/ZJY-600	2X-70	Atmospheric pressure	Manual	touch screen

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### RELATED PRODUCTS:

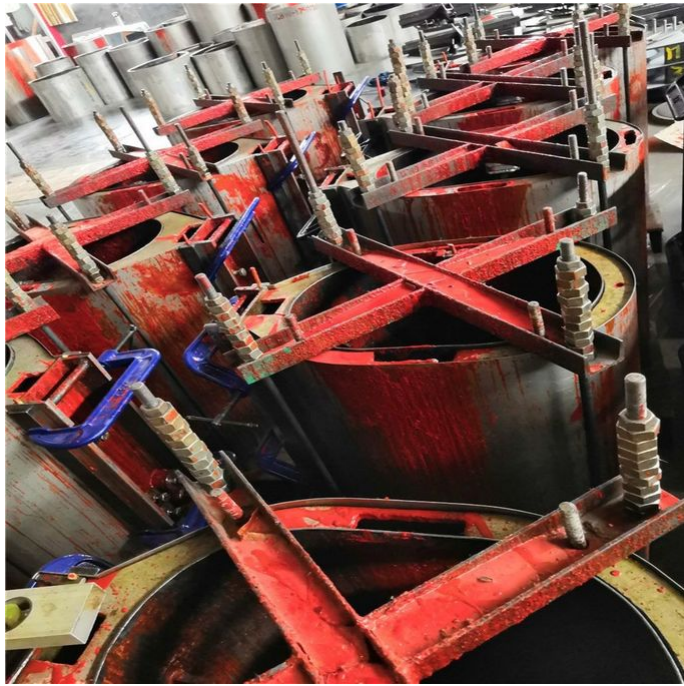
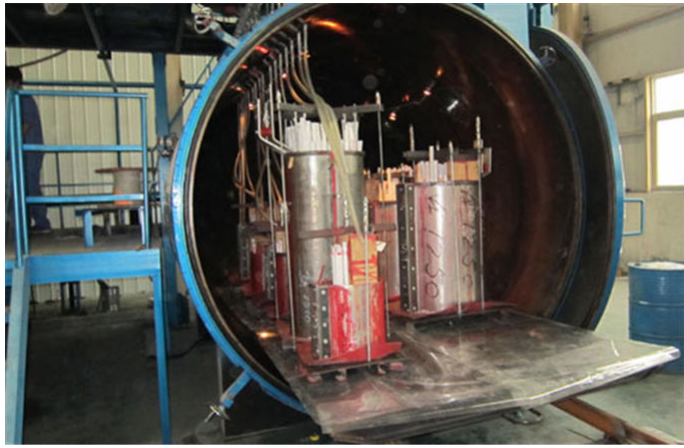
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### Application:











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