



Forming Vacuum Resin Casting Machine With Motor Impregnation

Our Product Introduction

for more products please visit us on jc-transformer.com

Basic Information

- Place of Origin: China
- Brand Name: JC
- Certification: SGS CE,UL
- Model Number: KCY-9000
- Minimum Order Quantity: 1 pcs
- Price: consult
- Packaging Details: Export standard packaging
- Delivery Time: 5 days
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 100pcs/month

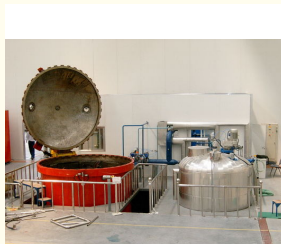


Product Specification

- Mixing Bowl: 300L
- Working Pressure: Atmospheric Pressure
- Measurement: Manual
- Control Mode: Rocn Screen
- Capacity: Customized
- Control System: PLC
- Design Cooling: Customized
- Design Heating: Customized
- Design Pressure: Customized
- Heating Mode: Electric/Steam/Gas
- Material: Stainless Steel
- Power: Customized
- Pressure: High Pressure
- Product Name: Pressure Increasing Drying Plant
- Application: Industrial



More Images



Product Description

Vacuum Pressure Impregnation Equipment with Motor vacuum impregnation for Improved Performance

Vacuum impregnating equipment mainly used in insulation of electrical products. Such as high voltage motors and wind generators, h class insulating dry-type transformers, power capacitors, cable insulation material impregnated, and so on. Products such as motor or transformer windings through vacuum impregnation, vacuum phase in addition to water, gas, reduce the effects of impurities such as water, gas insulated; can be made completely in a vacuum effect into the insulation of internal, to strengthen the overall insulation, improved insulation levels, improved electrical properties.

Vacuum impregnating equipment is also used in the materials industry to solve materials modification and improvement of organizational structure,

achieve the objective of improved performance. Graphite products, engine housings, precision casting, refractory brick, wood, etc. By means of vacuum pressure impregnation, enhance the density of graphite, phenomena such as increased strength and microleakage and improve the qualified products and the Elimination of leakage of the workpiece itself.

KV Vacuum impregnating equipment is divided into:

KVC Vacuum pressure impregnating equipment

KVY The vacuum pressure impregnation equipment



Main technical characteristics

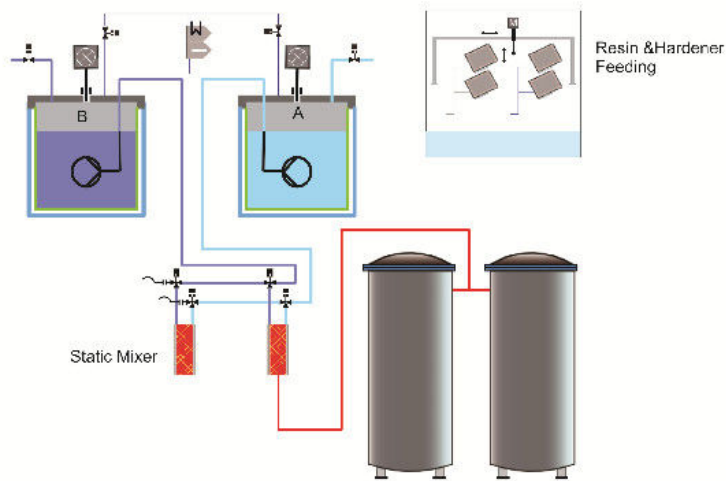
1,By vacuum impregnation paint system of storage, equipment systems, vacuum systems, filtration systems, and control systems.

- 2, And condensate filter is our independent research and development of double filtration filters effectively protect the vacuum pump.
- 3, According to process requirements, and optional heating and cooling systems.
- 4, Also in accordance with hydraulic opening system for easy matching.
- 5, Analog screen + PLC Control, automatic

Vacuum Casting Equipment (Static Mixing)

Applications: 110-1100KV dry type insulation bushings

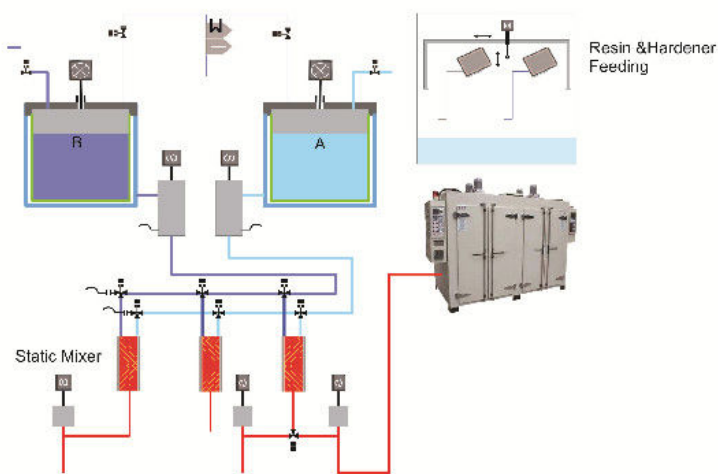
Flow chart



Resin VPG injection equipment (static mixing)

Applications: 110-1100KV insulation operation bars

Flow chart



Wuxi Jiachen Power Electronics Equipment Co., Ltd.



tangliang@jc-cores.com



jc-transformer.com

No. 68, Zhounan Road, Wanshi Town, Yixing City, Jiangsu Province, China