Iron Core Vacuum Drying Equipment Manufacturer

Basic Information

Place of Origin: China
Brand Name: JC
Certification: SGS CE,UL
Model Number: JC450
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

• Pouring Pot Size (mm: 2400X3000 • Mixing Bowl: 2X300L • Vacuum Unit: SV300B/ZJY-300 Working Pressur: Pnsttve Gressure Measurement: Static Mixing Control Mode: Touch Screen Casting Process: Vacuum Casting Color: Customized • Dielectric Constant: • Dielectric Strength: ≥20KV/mm Hardness: Shore D 85 Heat Resistance: 120 ≥15KJ/m2 Impact Strength: Material: Epoxy Resin Tolerance: ±0.1mm



More Images











Product Description

10-110KV dry type insulation busings used for the Vacuum Casting Equipment(Static Mixing)

MY COMPANY:

My company 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 prodcuts, 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, reg- ulator device, high pressure electrical, motor, capacitor, switch and other similar industries). Relying on strong technical advantages and scale advantages, and it also dedicated itslef 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 qualitu, and it strictly follows international quality certification system, implmentcation od quality poliy about'creating a Kerry brands, buliding 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.











