



DHR-4 Model Double Ended Pay-off Rack for Winding Machine with Circular Coil Form and Enameled Wire Specification

Our Product Introduction

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

Basic Information

- Minimum Order Quantity: 1
- Price: 3000



Product Specification

- Model NO.: DHR-4
- Outer Diameter: < 600mm
- Axial Height: <800mm
- Coil Form: Circular, Oblong, Elliptical, Rectangular
- Wire Specification: Enameled Wire
- Dimensions: 900*900*900
- Production Capacity: 60000PCS/Year
- Control System: PLC And Servo Motor
- Transformer Capacity: 50KVA-630KVA
- Core Type: Amorphous (silicon Steel) Triangular
- Coil Type: Low-voltage Foil, High-voltage
- Automation Level: High
- Transport Package: Wooden
- HS Code: 847981100
- Model/Parameter: Jc-800



More Images



Product Description

DHR-4 Type Pay-off Rack of Winding Machine (Double Ended)

Product Description

This automatic, intelligent multi-function winding product is specially designed for winding the core coil of amorphous (silicon steel) triangular coiling core transformers. Suitable for 50KVA-630KVA amorphous (silicon steel) triangular coil core transformer production, including both low-voltage foil coils and high-voltage coils.

Company Profile

Our company specializes in transformer production equipment for new energy applications, including:

- Foil winding machines
- Automatic high pressure winding machines
- Triangular three-dimensional core foil winding machines
- Amorphous triangular three-dimensional core high and low pressure integrated automatic winding machines
- Triangular three-dimensional coiling core (silicon steel, amorphous) slitting and winding machines

We hold 115 invention patents, utility model patents, and software copyrights.

Applications

This equipment is suitable for winding various transformer types including:

- Circular
- Elliptical
- Oblong
- Rectangular power transformers, transformers, and reactances

The control system utilizes a PLC and servo motor configuration, delivering high automation levels ideal for amorphous high-voltage coil winding production.

Related Products



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