



DHR-5 Automatic Cutting Machine for Transformer Winding with Circular Coil Form and Enameled Wire Specification

Our Product Introduction

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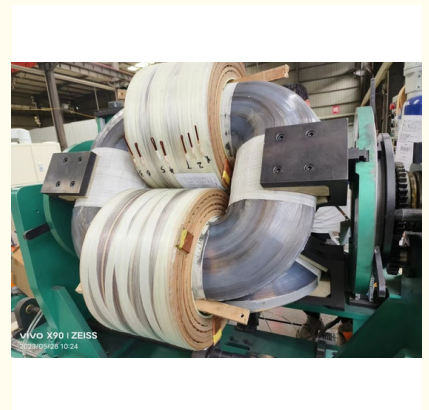
Basic Information

- Minimum Order Quantity: 1
- Price: 3000



Product Specification

- Model NO.: DHR-5
- 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)
- Coil Type: Triangular Three-dimensional Core
- Automation Level: High
- Suitable Coils: Low-voltage Foil, High-voltage
- Transport Package: Wooden
- HS Code: 847981100



More Images



Product Description

DHR-5 Triangle Stereoscopic Reel-Iron-Core Automatic Cutting Machine

Product Description

This automatic, intelligent multi-function winding machine is specially designed for winding core coils 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.

Manufacturer 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/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**.

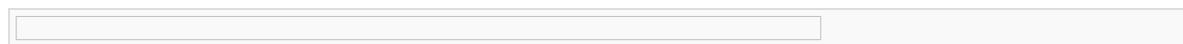
Applications

This equipment is suitable for winding various transformer types including:

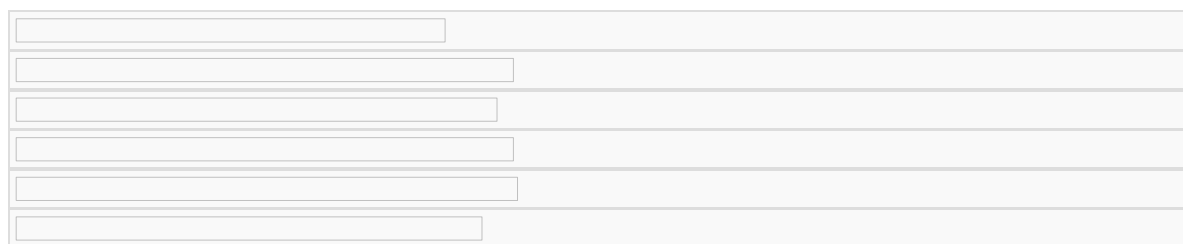
- Circular
- Elliptical
- Oblong
- Rectangular power transformers, transformers, and reactances

Technical Features

The device features a **PLC and servo motor control system**, delivering high automation levels that make it particularly suitable for amorphous high-voltage coil winding production.



Related Product Images



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