

DHR-5 Model Transformer Winding Machine with PLC and Servo Motor System for 50KVA-630KVA Amorphous Triangular Core

Basic Information

Minimum Order Quantity:

• Price: 3000



Product Specification

Model NO.: DHR-5Outer Diameter: < 600mmAxial 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) TriangularCoil Type: Low-voltage Foil, High-voltage

Automation Level: High
Transport Package: Wooden
HS Code: 847981100
Model/Parameter: Jc-800



More Images









Product Description

DHR-5 Triangle Stereoscopic Reel Iron Core Automatic Cutting Machine

Product Overview

This automatic, intelligent multi-function winding machine is specifically designed for winding core coils of amorphous (silicon steel) triangular coiling core transformers. Ideal for production of low-voltage foil coils and high-voltage coils in 50KVA-630KVA amorphous (silicon steel) triangular coil core transformers.

Key Features

Automated PLC and servo motor control system for precise operation

Designed for winding circular, elliptical, oblong, and rectangular power transformers

Specialized for amorphous high-voltage coil winding production

High level of automation for efficient manufacturing

Technical Specifications

Application	Amorphous (silicon steel) triangular coiling core transformers
Capacity Range	50KVA-630KVA transformers
Control System	PLC and servo motor system
Winding Capabilities	Circular, elliptical, oblong, and rectangular shapes

Main Product Image

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

DHR-5 Triangle Stereoscopic Reel Iron Core Automatic Cutting Machine

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.

Product Gallery

DHR-5 Machine - side view	
DHR-5 Machine - operational view	
DHR-5 Machine - close-up of winding mechanism	
DHR-5 Machine - control panel detail	
DHR-5 Machine - full production setup	
DHR-5 Machine - alternative angle view	











