

DHR-5-1400S Double-Layer Triangular Tridimensional Toroidal-Core Foil Winding Machine with Outer Diameter < 600mm and Axial Height < 800mm

Basic Information

Minimum Order Quantity:

• Price: 3000



Product Specification

Model NO.: DHR-5-1400SOuter Diameter: < 600mmAxial Height: <800mm

• Coil Form: Circular, Oblong, Elliptical, Rectangular

Wire Specification: Enameled Wire
Dimensions: 900*900*900
Production Capacity: 60000PCS/Year
Transformer Capacity: 50KVA-630KVA
Control System: PLC And Servo Motor
Winding Type: Double-Layer Triangular

• Core Type: Toroidal-Core

Winding Material: FoilAutomation Level: High

Suitable Core: Amorphous, Silicon Steel
Coil Production: Low-voltage Foil, High-voltage



More Images









Product Description

DHR-5-1400S Double-Layer Triangular Tridimensional Toroidal-Core Foil Winding **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

Advanced PLC and servo motor control system for high automation

Specialized for winding production of amorphous high-voltage coils

Versatile application for circular, elliptical, oblong, and rectangular power transformers

Integrated solution for transformer and reactance winding needs

Company Expertise

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 slitting and winding machines

Innovation Leadership: 115 invention patents, utility model patents, and software copyrights.

Product Gallery

DHR-5-1400S Winding Machine front view showing control panel and winding mechanism

Close-up of DHR-5-1400S winding machine's precision components

Side view of DHR-5-1400S machine showing full operational setup

DHR-5-1400S machine detail showing foil winding mechanism

Operator interface panel of DHR-5-1400S winding machine

Production line view of multiple DHR-5-1400S machines



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