



JC-800 Model 2-Ton Horizontal Transformer Winding Machine with PLC and Servo Motor System and Double Head Electric Magnetic Powder Tension Pay-off Rack

Our Product Introduction

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Basic Information

- Minimum Order Quantity: 1
- Price: 3000

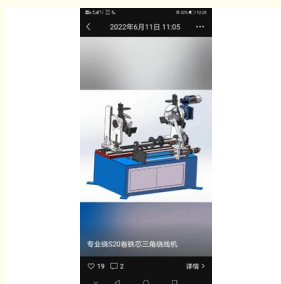


Product Specification

- Model NO.: S30
- Outer Diameter: < 600mm
- Axial Height: <800mm
- Coil Form: Circular, Oblong, Elliptical, Rectangular
- Wire Specification: Enameled Wire
- Dimensions: 900*900*900
- Production Capacity: 60000PCS/Year
- Winding Speed: 0-280r/min
- Total Power: 5KW
- Wire Diameter: Φ 0.3 To Φ 4mm
- Flat Wire Size: $\leq$ 3x12mm
- Bearing Shaft: Φ 36x450mm
- Control System: PLC And Servo Motor
- Payoff Rack: Double Ended Flat Wire And Round Wires
- Weight Capacity: 2-Ton



More Images



Product Description

Dry Transformer Professional 2-Ton Horizontal Winding Machine and Double Head Electric Magnetic Powder Tension Pay-off Rack

Dry Transformer Winding Machine front view

Dry Transformer Winding Machine side view

Dry Transformer Winding Machine control panel

Product Description

This professional winding equipment is designed for manufacturing circular, elliptical, oblong, and rectangular power transformers, transformers, and reactances. The system features advanced PLC and servo motor control for high automation levels, making it particularly suitable for winding production of amorphous high-voltage coils.

Technical Specifications

Model	JC-800
Wire Coil Outer Diameter	≤ 600mm
Coil Axial Height	≤ 800mm
Supported Coil Forms	Circular, oblong, elliptical, rectangular
Wire Specifications	Enameled wire (Φ 0.3 to Φ 4mm), flat wire ≤ 3x12mm
Payoff Rack Configuration	Double ended flat wire and a set of round wires
Payoff Frame Material Bearing Shaft	Φ 36x450mm
Winding Speed	0-280r/min
Total Power	5KW

Key Features

- High-precision horizontal winding capability for transformer production
- Double head electric magnetic powder tension pay-off system
- Advanced PLC and servo motor control for automated operation
- Versatile compatibility with various coil shapes and wire types
- Robust construction with 2-ton capacity

Related Products

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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