

# Professional S20 Model Transformer Winding Machine for Circular Oblong Elliptical Rectangular Coils with Iron Core

### **Basic Information**

Minimum Order Quantity:

• Price: 3000



## **Product Specification**

Model NO.: S20

Outer Diameter: < 600mm</li>Axial Height: <800mm</li>

Coil Form: Circular, Oblong, Elliptical, Rectangular

Wire Specification: Enameled Wire
Dimensions: 900\*900\*900
Wire Diameter: Φ 0.3 To Φ 4mm
Flat Wire Size: ≤ 3x12mm

Payoff Frame: Double Ended Flat Wire And A Set Of Round

Wires

Control System: PLC And Servo MotorProduction Capacity: 60000PCS/Year



## More Images









## **Professional S20 Coil Iron Core Triangular Winding Machine**

#### **Purpose**

This advanced winding machine is designed for manufacturing circular, elliptical, oblong, and rectangular coils used in power transformers, transformers, and reactances.

Professional S20 Coil Iron Core Triangular Winding Machine - front view

The machine features a PLC and servo motor control system for high automation levels, making it particularly suitable for winding amorphous high-voltage coils.

#### Model/Parameter: JC-800

Parameter	Specification
Outer diameter of wire coil	≤ 600mm
Axial height of coil	≤ 800mm
Coil form	Circular, oblong, elliptical, rectangular
Wire specification	Enameled wire ( $\Phi$ 0.3 to $\Phi$ 4mm), flat wire $\leq$ 3x12mm
Payoff rack	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

Professional S20 Coil Iron Core Triangular Winding Machine - side view

#### **Related Products**

Professional S20 Coil Iron Core Triangular Winding Machine - operation view Professional S20 Coil Iron Core Triangular Winding Machine - close-up view Professional S20 Coil Iron Core Triangular Winding Machine - control panel Professional S20 Coil Iron Core Triangular Winding Machine - wire feeding system Professional S20 Coil Iron Core Triangular Winding Machine - production view Professional S20 Coil Iron Core Triangular Winding Machine - full setup



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