LY 830S High quality New Computer Automatic Magnesium Rod Heating Coil Mica Plate Coil Winder Winding Dispenser Dispensing Machine for 0.03-0.80mm wire 220V/110V 750W



(RE: Coil wire in picture not included in machine package.)

Feature

- 1. This series of automatic filament winder computer controller adopts the latest synchronous winding , it is with high precision and there will be no obstacles appear when in excessive speed winding displacement process .
- 2. Super elevated wisdom model, it has self-inspecting functions, including the errors of the equipments, excessive speed tracking and the calibration of the speed.

- 3. Has vernier caliper functions and can measure the winding width and starting point easily.
- 4. The speed of the cop motor can be changed at random when in operation, and the strand oscillator also can synchronize with it.
- 5. After the startup of the cop motor, the time of speed growing can be changed at random depend on the type of the machines.
- 6.Obtain winding excessive speed detecting function, and it can reduce the winding speed automatically to the most steady state.
- 7.Can settle data: starting point, wire gage, winding displacement width, circles, speed of starting the winding, stopping slow-speed, winding speed, slow lathe speed, winding displacement direction, winding direction, two-terminal stopping, automatic reset, automatic start (jobhopping winding)
- 8. Foot-switch connection for better efficiency.
- 9. Winding parameters and options can be set independently for each step.
- 10.Memory capacity accommodates 999 steps of parameters with offpower memory retention.

Specification

Model:LY-830S

power voltage:single phase AC 220V 50/60HZ(110V optional)

Cop motor: three phase machine 750W(1/2hp)

Spindle speed:3000rpm

Brand:LY

Spindle motor: Brushless DC

Numbers of cop:1

Windable wire gage: 0.03-0.80mm

Spread range:1-320MM Winding diameter:1-80mm

Storable winding groups:999 groups

Counting resolution: 0.1 circle

Complete appliance weight:52kg

Machine Size:800*330*380mm

Wooden box size:950*500*560mm

Gross weight:75KG











Control Panel







