



JCW-HSB2050

Electric Heat Shrink Tubing Processing Machine

Electric model needs no compressed air

Apply to hook up wire harness, HV cable, etc

Use resistance wire to heat, fast heating, and low energy consumption

High-speed fan, even heat distribution

Using delay designer, heat shrink time can be adjusted

Max heating temperature 450 degrees, can be set freely

Double-layer box with high-temperature cotton

Model	JCW-HSB2050 Electric Heat Shrink Tubing Processing Machine
Function	Heating temperature, heating time, changeable nozzle
Heating temperature	0 - 450°C
Heating method	Resistance wire
Heating diameter	Max 30 mm
Heating length	60 mm
Air output volume	580 L / m, adjustable
Product rate	450 - 900 pcs/h (depending on the product)
Startup method	Footswitch/sensor
Rated power	3000 W
Power supply	AC 110 - 220 V \pm 10%, 50 / 60 Hz
Dimensions	L 445 x W 220 x H 340 mm
Weight	15 KG
CE-Conformity	Complies with CE equipment guidelines relative to mechanical and electrical safety and electromagnetic compatibility.