

Ultrasonic Welding Wire Splicing Heat Shrinking Machine

RSM-HSM-02



Feature

- ▶ Faster and more stable heat shrink efficiency by infrared light wave heating.
- ▶ Labor saving. Automatic starting after wire loading and automatic releasing after heat shrinking is completed.
- ▶ Compact design that can be directly matched with the ultrasonic welding station.
- ▶ With MES ports, the machine can realize digital docking with the factory's system to facilitate improving productivity and optimizing resource utilization.

Specification

Model	RSM-HSM-02
Application	Shrinking of wire splicing part by ultrasonic welding/crimping(on production line)
Tube Length	Max. 80mm
Tube O.D.	Max. 25mm
Temperature Range	Max. 600℃
Heating Method	Infrared light wave
Temperature Control	PID
Temperature Controller	2 sets
Heater Cover Material	304 stainless steel
Operation	Button+touch screen
Interface 1	USB
Interface 2	Ethernet Port: Supports Modbus TCP Communication Protocol
Air Source	0.4-0.6Mpa
Voltage	AC 220V(single phase)
Current	6A
Power	1.3KW
Dimension	L480mm×W270mm×H370mm