

Ultrasonic Welding Wire Splicing Heat Shrinking Machine

RSM-HSM-01



Feature

- ▶ High compatibility. Compact design for easier matching with most ultrasonic welding machines.
- ▶ Enhanced shrinking efficiency. Vortex air circulation heating to guarantee precise temperature controls, which make faster shrinking efficiency.
- ▶ Improved productivity. Automatic starting after wire loading and automatic releasing after heat shrinking is completed.
- ▶ 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-01
Application	Shrinking of wire splicing part by ultrasonic welding/crimping(on production line)
Heating Method	Hot air circulation
Temperature Range	400°C (max.)
Temperature Control	PID control
Effective Heat Shrinking Length	80mm (max.)
Effective Heat Shrinking Height	8mm (max.)
Air Source	0.4-0.6Mpa
Voltage	AC220V
Current	3.5A
Power	0.8KW
Dimension	L290mm*W235mm*H370mm