

Self-moving New Energy Harness Heat Shrinking Machine

RSM-CPF-03



Feature

- ▶ High versatility. Any joint on the wire harness within the X-axis shrinking range (1000mm) can be fixed-point shrunk.
- ▶ Enhanced shrinking efficiency and quality. Hot air circulation mode ensures precise temperature control with difference of $\pm 5^{\circ}\text{C}$.
- ▶ Robust security. Effective heat containment and operator safety guaranteed by automatic closing chamber while working and retracting.
- ▶ Great adaptability. Automatically-extended chamber can exclude the wire harness that cannot be heated to protect the heat sensitive part.
- ▶ Easier operation. The machine comes with a built-in workbench, where various fixtures can be fixed directly and for quick changeover.

Specification

Model	RSM-CPF-03
Applicable Tubing	PVC/PET/PVDF/Dual-wall adhesive heat shrink tubing
Heating Method	Hot Air Circulation
Temperature Control	PID control
Temperature Range	0~400°C
One-time Heating Quantity	According to different fixtures/wire harnesses samples
Shrinking Range	Within 1000mm in the X-axis direction
Communication Port	Ethernet/RS232/USB
Productivity	2S-35S/PCS
Voltage	AC220V/50HZ
Current	12A
Power	3.5KW (Max.)
Dimension	L1400mm*W950mm*H1300mm