

In-line Telescopic Heat Shrinking Machine

RSM-HSM-22



Feature

- ▶ Compact design to facilitate in-line heat shrinking, especially for heating of middle part of wire harness on production line, no need to dismantle harness.
- ▶ Highly adaptable. Larger working space for various shrinking scenario guaranteed by telescopic chamber with opening on three sides.
- ▶ Using German ELSTEIN heating system for precise temperature control to enhance high heating quality.
- ▶ Independent fixture module, different products can be matched with a variety of different fixtures, to achieve a one-time batch heat shrinking.

Specification

Model	RSM-HSM-22
Application	End/middle-part shrinking (in-line) of wire harnesses of new energy high voltage, medical, home appliance and industrial electronics.
Heating Method	Ceramic Infrared Heater
Temperature Control	PID control
Temperature Range	700°C (max.)
Effective Heat Shrinking Length	60mm (max.)
Effective Heat Shrinking Diameter	80mm ²
Chamber Extension Length	243mm (max.)
Voltage	AC220V
Power	1.8KW
Dimension	L428mm*W435mm*H370mm