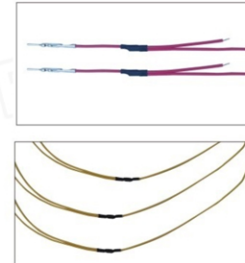


Shrinkable Tube Shrinking Machine (Suspended Aluminum Alloy Bracket) **RSM-HSM-1024**



Feature

- ▶ The suspended design ensures even heat distribution and prevents product deformation.
- ▶ Higher productivity with larger working area of high-temperature resistant PTFE mesh belt and continuous feeding mode.
- ▶ Widely applicable. Different sizes of harnesses can be baked thanks to compact suspended aluminum alloy design and movable shrinking area.
- ▶ Work temperature and conveyor speed are adjustable to tailor to different products' shrinking.
- ▶ Safe and durable. Avoid high temperature around the machine by independent control box and double-layer heating box with insulation cotton (temperature resistance: 1200°C).

Specification

Model	RSM-HSM-1024
Application	Heat shrink tube baking of electronic wiring harnesses, new energy wiring harnesses
Structure	Suspended aluminum alloy bracket (unadjustable)
Conveying Speed	0-6m per minute
Conveying Load	20kg
Conveyor Material	High-temperature resistant PTFE mesh belt
Heating Temperature	0-260°C
Heating Method	Double-sided heating(upper temperature controller + lower temperature controller)
Heating Tube	Far-infrared heating tube
Hot Air Fan	Equipped
Conveyor Guide	Equipped
Power	5.4KW
Voltage	AC220V/AC380V, 50HZ
Weight	150kg
Box Size	L1000mm×W240mm×H200mm
Mechanical Dimension	L1600mm×W1200mm×H1200mm