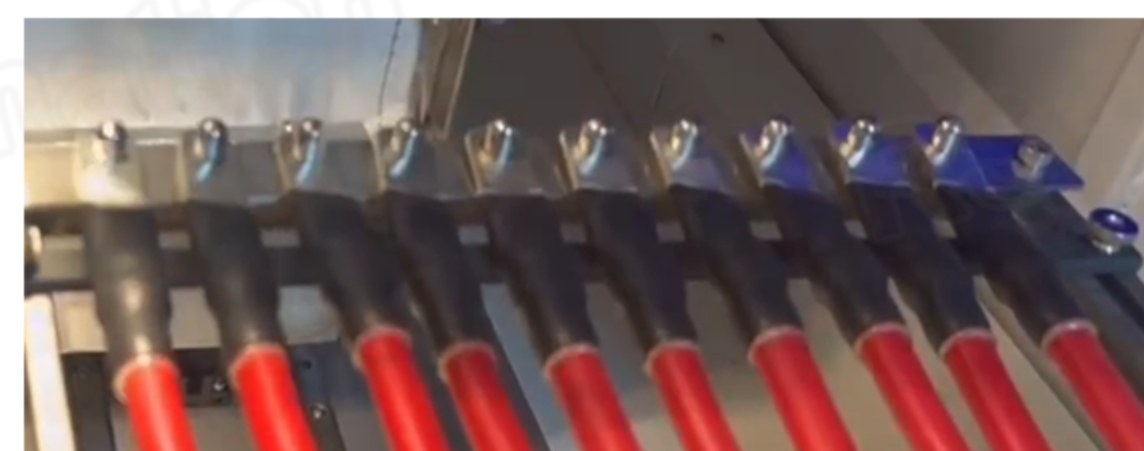


Shuttle New Energy Harness Heat Shrinking Machine (with Sealing Units) **RSM-HSM-1804X**



Especially for tubing shrinking
on terminals with special steps
after crimping.



Feature

- Precise temperature control with difference of $\pm 5^{\circ}\text{C}$ by unique vortex heat shrink chamber, prevent excessive glue overflow and guarantee shrinking quality.
- Maximize sealing and waterproof effect : for the double-wall tubing containing glue, the sealing tool makes glue completely fill the gap between tubing and object during heating.
- Reduced burning risk by sealing units. Operator no need to press the high-temperature tubing by hand.
- Intelligent control. With the system scanning code function, ensure convenient access to various heat shrink parameters, data input and MES system integration.
- Energy-saving. Keep-warm mode: the heating pipe stops working after the set temperature reaches, and then starts when temperature is out of range.
- Operation safety guaranteed. Unique heat insulation and heat dissipation system to hold the hot air flow inside, no burn operator.

Specification

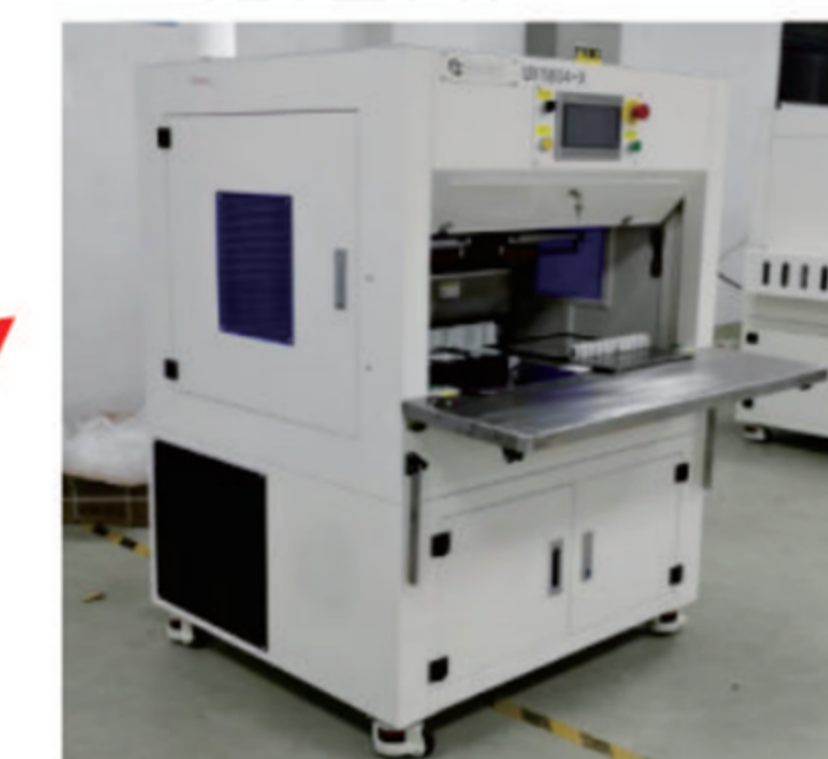
Model	RSM-HSM-1804X
Heating Method	Vortex constant temperature air circulation
Temperature Range	$\leq 320^{\circ}\text{C}$
Heat Shrink Range (shrinking chamber size)	W310mm*H70mm*D230mm
Number of Automatic Sealing Stations	2 stations
Air Source	0.4-0.6Mpa
Voltage	AC380V/50HZ
Current	12A
Power	5.5KW
Dimension	L980mm*W1340mm*H1950mm

Model Comparison

On the basis of RSM-HSM-1804B, RSM-HSM-1804X adds sealing tool mechanism (left+right sets).
RSM-HSM-1804B can be upgraded into RSM-HSM-1804X.



RSM-HSM-1804B



RSM-HSM-1804X

Sealing Tool Mechanism



Adjusting nuts on four sides to tailor different tubing size and wrapped objects.

Quick Sealing Strip. Customized for various terminal type and allow quick changeover.