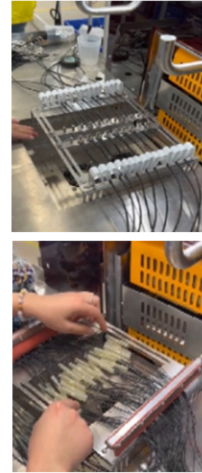


Telescopic Shuttle Heat Shrinking Machine (Double Stations) **RSM-HSM-22S**



Feature

- ▶ Precise temperature control with difference of $\pm 5^{\circ}\text{C}$ by unique vortex heat shrink chamber, prevent excessive glue overflow and guarantee the shrinking quality.
- ▶ Widely applicable. Compatible with heat shrinking of offset twisted pair, intermediate joints, end joints for both small and large square wire harnesses, with easy changeable positioning fixtures.
- ▶ Enhance process control by real-time monitored and adjustable temperature and heat shrink time to meet various production needs.
- ▶ 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.
- ▶ User-friendly. Add/store various wire harness heat shrink parameters as recipes, which can be quickly accessed on the main interface.
- ▶ Visual inspection system/MES can be optional.

Specification

Model	RSM-HSM-22S
Application	Heat shrinking of misaligned splicing, intermediate joints, end joints
Heating Temperature	0-400 $^{\circ}\text{C}$
One-time Heating Quantity	According to different fixtures/wire harnesses samples
Working Mode	Double work station, shuttle operation
Productivity	2S-25S/PCS
Voltage	AC380V/50HZ
Current	12A
Power	7KW
Dimension	L1600mm*W1200mm*H1400mm