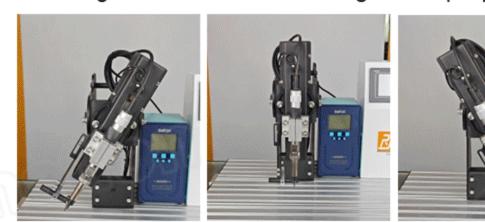


Semi-automatic Intelligent Soldering Machine (with Temperature Monitor) RSM-SSM-300A



Feature

► High flexibility and user-friendly with rotable soldering head (side-to-side or back and forth), which is suitable for various products soldering or simultaneous soldering of multiple products.









- ▶ Higher soldering quality guaranteed by temperature monitoring. The soldering station only work when the set temperature is reached.
- ► The tin wire rack can hold 1-3 tin coil(s) at the same time, which can reduce tin changing time and improve efficiency.
- > Tin wire pre-feed and post-feed function are available acc. to the solder requirements of different products (esp. products with high requirement)
- ► Timely replacement of new tin wire warned by tin wire detection function, which can reduce defective products.
- Lower maintenance cost. Adopt high rusty-proof treatment to the main body to ensure the longer service time .
- ▶ User-friendly. All parameters can be set on HMI for easy setup for each function and memory/recipes can be stored.
- Modular design, soldering station can be added acc. to the needs to satisfy various unique processing requirement.
- ▶ Quick fixture/jig change without drilling in the base plate.

Specification

Model	RSM-SSM-300A	
Voltage	AC100-240V (wide voltage), 50/60HZ (no need for addition	al adapters)
Cycle Time	2-3s	
Soldering Station	One (Customizable)	
Power	600W (include soldering station 300W)	
Temperature Control Range	100~480°C/212~896°F	
Temperature Stability	±2℃ (static)	
Temperature Compensation	±50℃/±90°F	
Working Environment	T&H: -10~45°C; 45~80%RH	

RS AUTOMATION CO.,LTD. Room 301-1,No.639-6 Er huan nan road, Tong an district, Xiamen City, China. Web: www.cable-peeler.com Tel: +86-592-7126865/67



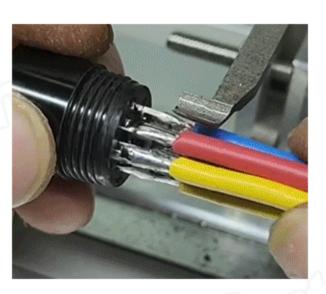
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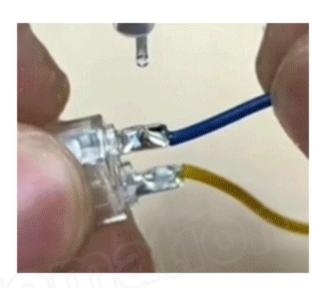
First Time Quality (FTQ)	99%
Weight	20.6kg
Dimension	L600mm×W450mm×H380mm

Application

- ▶ Communications industry:data cable,USB,HDMI and FPC etc.
- ▶ Photovoltaic industry: LED striprectifier, EnduraLED and lamp etc.
- ▶ Home appliance: remote control panelcontrol boardcomputer speakers and switches etc.
- Automotive industry: ignition switch, sensor, automobile ABS ECU and navigator etc.
- ►Toys: smart toys PCBA and wireless handle etc.

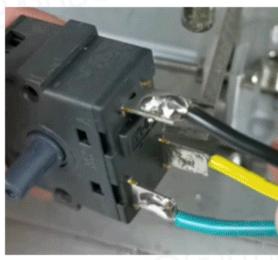






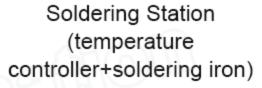






Accessories







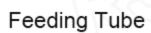
Foot Switch





Tin Wire Feeder







Tips (customizable)