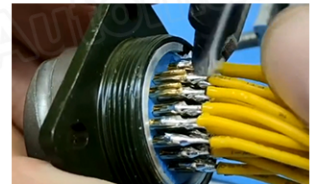
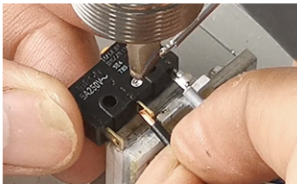


Semi-automatic soldering machine.

RSE-SSM-2000



Feature

- ▶ Good quality along with stable performane which can be used for 24 hours continuously without stop.
- ▶ 4 digits display screen of 0.5 inch shows the clear program settings.
- ▶ Stable tin wire feeding guranteed by 376d tin wire feeding unit and step motor driven.
- ▶ User friendly, easy to operate along with flexible ,low noise and high efficiency.
- ▶ Convinient offered by clear operation instruciones listed on the panel.

Specification

Model	RSE-SSM-2000
Power	160W+40W / 120W+30W
Output voltage	38V,400KHZ / 36V,400KHZ
Input Voltage	AC 220V, Single Phase
Temperature range	50°C-600°C
Soldering tip to ground resistance	<2 ohms
Soldering tip to ground potential	<2 millivolts
Maximum ambient temperature	40°C
Temperature stability	±2°C
Shell material	Aluminum alloy
N.W.	9.8KG
G.W.	24KG
Dimension	510mm*300mm*340mm
Packing Dimension	600mm*400mm*510mm