

SS-969E SMD Rework Station



Features:

- Microprocessor-controlled, closed circuit sensor design, high power and quick warm-up times
- Adjustable air flow, air volume and temperature, suitable for a variety of applications.
- Handle with sensor design provides real-time operating convenience.
- Auto cool-off process to prolong the life of heating element
- Plastic shell, compact body, attractive styling, and small footprint.
- Brushless motor design, quiet in operation, equipment noise less than 45dB
- Safe solder QFP, PLCC, BGA and other temperature-sensitive components.
- Also for heating shrink, viscosity removal, lacquer removal, preheating.

Specification	
Model No	SS-969E
Power Consumption	700W
Temperature Range	100~450°C (212~842°F)
Heating Element	Metal Heating Core
Equipment Noise	<45dB
Temperature Display	LED
Air Volume	120L / min (Max.)
Fuse type	250V / 10A
Input Voltage	110V
Plug Type	E
Machine Size	170mm x 170mm x 140mm 6.7" x 6.7" x 5.5"
Overall Package	280mm x 185mm x 170mm 11" x 7.3" x 6.7"
Weight	1.45 kgs
Accessories	
Heat Air Gun	110V x 1pcs (225 x 60 x 40mm / wire length 115cm) (8.9" x 2.4" x 1.6" / wire length 3' 9.3")
Nozzle	9SS-969-A1 x 1pcs (ID: Ø 4.5mm/0.18") 9SS-969-A2 x 1pcs (ID: Ø 7.5mm/0.3") 9SS-969-A3 x 1pcs (ID: Ø 11.2mm/0.44")
Individual packing	Color box



Standard nozzles x 3 pcs



SMD rework

SS-611A Heat Gun Set



- Smart overheat protection design
- Automatic cool air flow to reduce waiting time from overheating shut down while working
- 2 temperature settings from 300°C~500°C for a variety of applications
- Dual color ergonomic grip and lightweight design provides greater comfort
- Includes 4 nozzles and 1 scraping tool with carrying case, easy to carry and store



Included 4 Nozzles + 1 Scraper



Improved



Paint and varnish removal

Voltage	Power	Dual temperature range	Case size (mm/inch)	Standard plug	
120V 60Hz	I-750W II-1500W	I-300°C II-500°C	295x275x85 11.6" x 10.8" x 3.3"	A	

Individual packing: Color sleeve + shrink pack



Caution:

- For safety, after using this product for one hour, please shut-off for 10 minutes to cool down temperature
- If this product is overheating after shut-off, the protection function will be coercively booted and shut this appliance off for 10 minutes. To prevent any overheating problem, never put the appliance down on its air outlet nozzle. Always keep its outlet nozzle upward or put it on one of its sides.