

PRODUCT SPECIFICATION

Item#	SS-969B	Description	SMD Rework Station	Barcode	
Pages	107	Catalogue	[Vol. 22]	Date	2015/8/17



Picture for reference only. Please check with distributor for exact offers. All specifications are subject to change without notice.

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, beautiful, small footprint.
- Brushless motor design, quiet in operation, equipment noise less than 45dB
- Safe solder temperature sensitive components and won't deform other plastic components.
- Also for heating shrink, viscosity removal, lacquer removal, preheating.



Standard nozzles x 3 pcs



SMD rework

Spec.

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 / 5A
Input Voltage	220V
Plug Type	B
Machine Size (mm)	170 x 170 x 140
Overall Package (mm)	280 x 185 x 170
Weight	1.45 kgs
Accessories	
Heat Air Gun	5SS-969B-HG(220V) (225 x 60 x 40mm / wire length 115cm)
Nozzle	9SS-969-A1 x 1pcs (ID: Ø 4.5mm) 9SS-969-A2 x 1pcs (ID: Ø 7.5mm) 9SS-969-A3 x 1pcs (ID: Ø 11.2mm)
Individual packing	Color box

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