

SMD Hot Air Rework Station



Features:



- Wide range adjustment of hot air temperature and air volume provides soldering and desoldering of most surface mount devices
- ESD safe grounded design
- Auto cooling system after power off
- Wide variety of nozzles available for soldering and desoldering of most surface mount devices including QFP, SOP and PLCC packages
- Hot air temperature adjustable from 212°F~754°F
- Includes QFP 17.5 × 17.5 nozzle (#72-6713) and owners manual
- Dimensions: 7-1/2" (W) × 5-3/8" (H) × 9-3/4" (D)
- Weight: 9.9 lbs.
- Power requirements: 110/120V AC

Replacement Tips:

MCM Part #	Style	Type	Tip Size
21-10160	A1124	Single	2.5mm
21-10162	A1125	QFP	10.2mm × 10.2mm
21-10164	A1126	QFP	15.2mm × 15.2mm
21-10166	A1129	QFP	28.2mm × 28.2mm
21-10168	A1130	Single	4.4mm
21-10170	A1170	SOP	7.6mm × 12.7mm
21-10172	A1257	SOP	11.7mm × 21mm
21-10174	A1258	SOP	11.7mm × 8mm
21-10176	A1131	SOP	10mm × 4.8mm
21-10178	A1132	SOP	15mm × 5.7mm

Part Number Table

Description	Part Number
Hot Air SMD Rework Station	72-6710

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