

HAKKO FR-802ESD 無鉛拆焊機



特點

- 出風口採用全新機械式設計，減低溫度不規律情況
- 數碼顯示功能
- 設有溫度補正功能，根據噴嘴尺寸補正送出熱風之溫度誤差
- 設有省電功能(可選擇 30 分鐘/60 分鐘/∞)，到達設定時間系統會自動停止送出熱風
- 設有自動冷卻功能，關掉電源後系統會繼續送出冷風，直到噴嘴套管溫度下降到 100℃，以防止發熱元件過熱
- 設有鎖卡功能，避免設定資料被隨意改動
- 設有風量計，提供快捷準確的風量調節
- 節省工作空間設計
- 拆消靜電設計

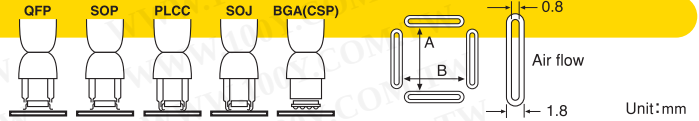
勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-54151736
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

規格

	品名	FR-801	FR-802	FR-803
控制台部分				
	功率消耗	30W/4W(待機狀態) 110V 360W		
	風量	5-20L/min(最大)		
	溫度控制	100-420℃ (使用 A1126B)	100-450℃(感測器)	
	模式			手動/自動
	時間			三段式
	外部尺寸	160W x 145H x 230D		
	重量	4kg	4.3kg	5kg
噴槍部分				
	消耗功率	110V 330W		
	長度	185(L)mm	200(L)mm	
	重量	115g	200g	

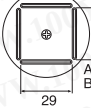
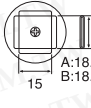
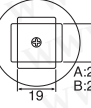
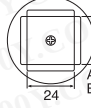
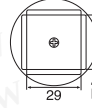
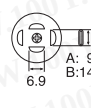
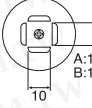
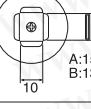
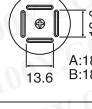
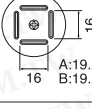
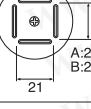
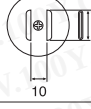
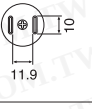
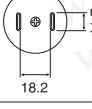
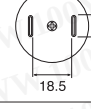
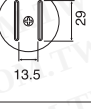
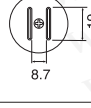
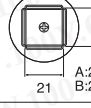
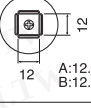
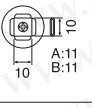
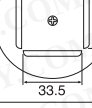
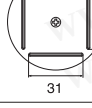
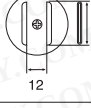
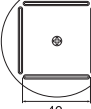
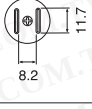
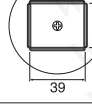
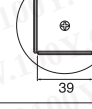
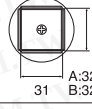
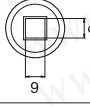
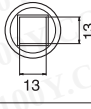
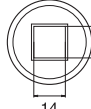
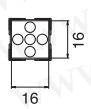
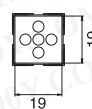
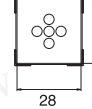
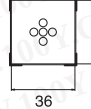
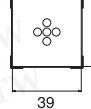
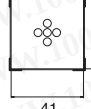
Optional Nozzles

※The size in Name/Specifications indicates the size of IC package.



VACUUM FUNCTION OPERATIVE NOZZLES.

※The vacuum function is not available in the FR-801 and FR-802.

A1125B QFP 10×10	A1126B QFP 14×14	A1127B QFP 17.5×17.5	A1128B QFP 14×20
			
A1129B QFP 28×28	A1135B PLCC 17.5×17.5 (44 Pins)	A1136B PLCC 20×20 (52 Pins)	A1137B PLCC 25×25 (68 Pins)
			
A1138B PLCC 30×30 (84 Pins)	A1139B PLCC 12.5×7.3 (18 Pins)	A1140B PLCC 11.5×11.5 (28 Pins)	A1141B PLCC 11.5×14 (32 Pins)
			
A1180B BQFP 17×17	A1181B BQFP 19×19	A1182B BQFP 24×24	A1184B SOJ 18×8
			
A1185B TSOL 13×10	A1186B TSOL 18×10	A1187B TSOL 18.5×8	A1259B SOP 13×28
			
A1260B SOP 8.6×18	A1261B QFP 20×20	A1262B QFP 12×12	A1188B PLCC 9×9 (20 Pins)
			
A1189B PLCC 34×34 (100 Pins)	A1203B QFP 35×35	A1214B SOJ 10×26	A1215B QFP 42.5×42.5
			
A1257B SOP 11×21	A1258B SOP 7.6×12.7	A1263B QFP 28×40	A1264B QFP 40×40
			
A1265B QFP 32×32	A1470 BGA 8×8	A1471 BGA 12×12	A1472 BGA 13×13
			
A1473 BGA 15×15	A1474 BGA 18×18	A1475 BGA 27×27	A1476 BGA 35×35
			
A1477 BGA 38×38	A1478 BGA 40×40	A1124B Single $\phi 2.5$	A1130 Single $\phi 4.4$
			

VACUUM FUNCTION INOPERATIVE NOZZLES.

A1131 SOP 4.4×10	A1132 SOP 5.6×13	A1133 SOP 7.5×15	A1134 SOP 7.5×18
			
A1183 SOJ 15×8	A1190 Dual Single 2.5×9.5	A1191 SIP 25L	A1192 SIP 50L
			
A1142B Bent Single 1.5×3	A1325 Dual Single $\phi 1.5 \times 5-10$ Adjustable Pitch	A1199 SIP 50L	A1325 Dual Single $\phi 1.5 \times 5-10$ Adjustable Pitch
