



3 YEAR
WARRANTY

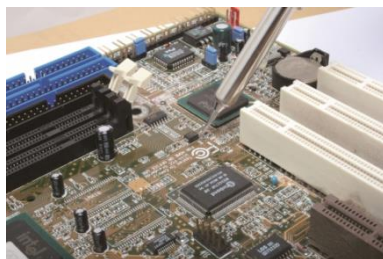
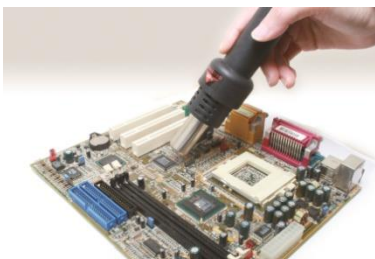
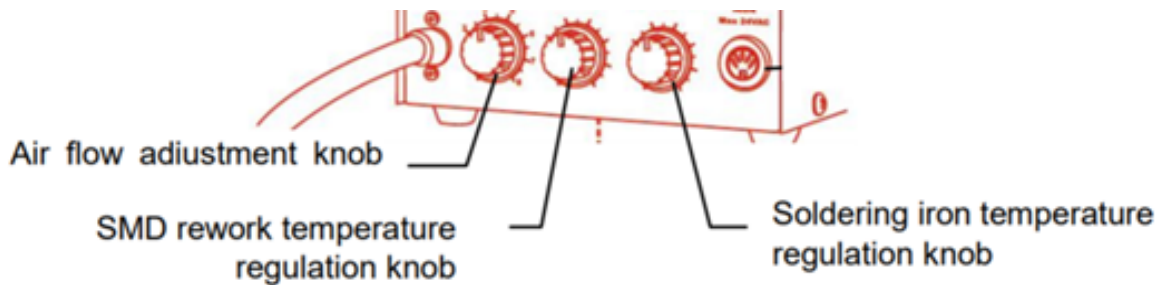


ENGLISH

Datasheet

Stock No. 124-4134

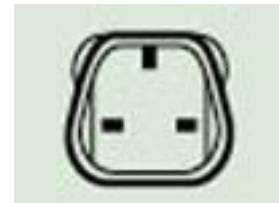
RS PRO 60 W, 2 in 1 SMD Hot Air Rework Station, UK and EU Plug



Specifications:

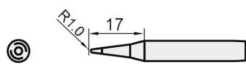
Model Number	124-4134
Plug type	G and F
Primary Application Category	Soldering / Hot Air Gun
Nozzle	φ2.3 mm / φ6.4 mm / φ8.8 mm 2
Input Voltage	220 V Soldering 24 V / Air Gun 220 V
Output Power	480 °C
Maximum Operating Temperature	200°C
Minimum Operating Temperature	160°C
Number of Outputs	2
Display Type	LED
ESD Safe	10⁶ - 10¹⁰
Height	140 mm
Width	190 mm
Depth	255 mm
Weight	4.2 kg (with hot air gun and soldering iron, not including power cord)

EU B & C type plug



Contents List:

- 2 in 1 SMD Hot Air Rework Station**
- User Manual**
- Soldering Iron (RS Article Number 137-2232)**
- Soldering Iron Stand Heat Gun Holder**
- 3 x Air Nozzles (3 mm , 7 mm and 10 mm diameter)**
- Power Cord**
- EU & UK Power Cord**
- Soldering Iron Tip (Conical)**



Features:

Soldering iron and hot air station integrated to save on worktop space

2 x displays (1 x displaying SMD rework temperature and 1 x displaying soldering temperature)

Soldering iron, soldering iron stand and hot air gun included

Alumina Ceramic Soldering iron heating element features high power and fast warm up

Hot air rework capacity: 24 L/min (max)

Equipment Noise: 45db

Adjustable temperature and air flow for easy surface or through hole mount components

QFP, SOP type IC devices rework

Microprocessor temperature controlled

Temperature calibration function

Closed circuit sensor design

3 x Nozzles included

Interchangeable hot air nozzles designed for different types of surface mount components Supplied with AWG 20 (0.5 mm²) UL Certified Wires

Additional ground contact and power cord socket

Complies with CE and ESD standards. Conforms to RoHS

Replacement Accessories:

Stock Number	Description
137-2232	Soldering Iron
137-2235	Replacements Nozzles
818-3207	Lead Free Tip Tinner