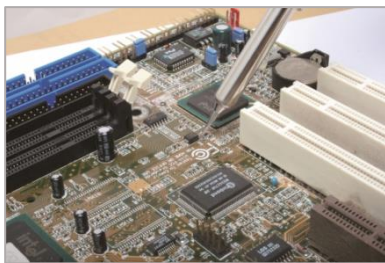
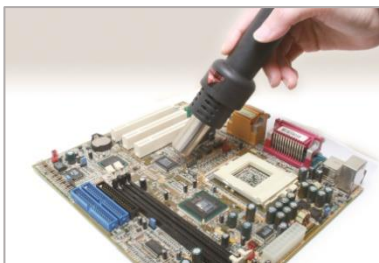




ENGLISH

Datasheet  
Stock No. 124-4134  
**RS PRO 2 in 1 SMD Hot Air Rework Station**  
AC220~240V 700W



## Specifications:

<b>Model Number</b>	<b>124-4134</b>
<b>Plug type</b>	<b>B and C</b>
<b>Primary Application Category</b>	<b>Soldering / hot air gun</b>
<b>Nozzle</b>	<b>φ2.3mm / φ6.4mm / φ8.8mm</b>
<b>Input Voltage</b>	<b>220V</b>
<b>Output Power</b>	<b>soldering 24V / air gun 220V</b>
<b>Maximum Operating Temperature</b>	<b>480 °C</b>
<b>Minimum Operating Temperature</b>	<b>200°C</b>
<b>Number of Outputs</b>	<b>2</b>
<b>Display Type</b>	<b>LED</b>
<b>ESD Safe</b>	<b>10<sup>6</sup>~10<sup>10</sup></b>
<b>Height</b>	<b>140mm</b>
<b>Width</b>	<b>190mm</b>
<b>Depth</b>	<b>255mm</b>
<b>Weight</b>	<b>4.2kg (with hot air gun and soldering iron, not including power cord)</b>

### EU B & C type plug



## Features:

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

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

**Soldering iron, soldering iron stand, hot air gun all included**

**Alumina Ceramic Soldering iron heating element features high power, fast warm up.**

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

**Equipment noise 45dB**

**Adjustable temperature and air flow for easy surface or hole mount components QFP, SOP type IC devices rework.**

**Microprocessor temperature controlled**

**Temperature calibration function**

**Closed circuit sensor design**

**3 nozzles included with this rework station**

**Interchangeable hot air nozzles designed for different types of surface mount components.**

**Comes with AWG 20 (0.5mm<sup>2</sup>) UL Certified Wires.**

**Additional ground contact and power cord socket**

**Complies with CE and ESD standards. Conform to RoHS**