



ENGLISH

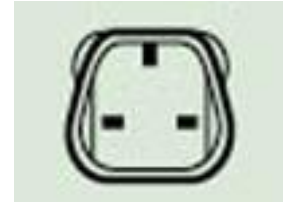
Datasheet  
Stock No. 137-2292  
RS PRO LCD Vacuum De-soldering station



**Specifications:**

<b>Model Number</b>	<b>137-2292</b>
<b>Plug type</b>	<b>F and G</b>
<b>Primary Application Category</b>	<b>Soldering</b>
<b>Input Voltage</b>	<b>220~240V ~50Hz</b>
<b>Power Consumption</b>	<b>140W</b>
<b>Soldering Power</b>	<b>90 W</b>
<b>Heating Element</b>	<b>Ceramic Heater</b>
<b>Temperature Range</b>	<b>160°C ~ 480°C</b>
<b>Vacuum Pressure</b>	<b>&gt;600mm Hg</b>
<b>Nozzle</b>	<b>Φ1.2mm (on the gun) / Φ1.0mm / Φ1.5mm</b>
<b>Display Type</b>	<b>LCD</b>
<b>Height</b>	<b>172mm</b>
<b>Width</b>	<b>135mm</b>
<b>Depth</b>	<b>190mm</b>
<b>Weight</b>	<b>1.6 kg</b>

## EU F schuko & UK G type Plug



### Accessories Included:

**1 x Cleaning tool pack (3 per pack)**

**1 x Filter sponge pack (4 per pack)**

**1x Replacement nozzle pack for desoldering gun. Conical shape tip pre-tinned (3 per pack)**

### Features:

**This quick and secure desoldering station with vacuum, provides thermostatically controlled high performance with an ergonomic design.**

**The efficient desoldering tool with built-in vacuum is ideal for through –hole boards and components.**

**Microprocessor controlled, provides accurate temperature control from 160 to 480°C.**

**The ceramic heater offers durability and better performance than traditional type heaters.**

**Built-in high power 600mmHg air pump, ideal for lead-free desoldering of multilayer boards.**

**Fahrenheit or Celsius unit selection.**

**Large LCD display**

**Complies with CE standard.**

**Conform to RoHS.**

### Accessories that can be purchased separately through RS Components:

RS Part no.	Description
137-2293	Cleaning tool for 137-2292
137-2294	De-soldering gun for 137-2292
137-2295	Filter sponge x 4 (ø20.8x1+ø16.8x3) for 137-2292
137-2296	Replacement Nozzle for 137-2292