

FEATURES

- Quick heating
- Clear temperature control
- Robust design

RS PRO Soldering Station 700W, 220 → 240V

RS Stock No.: 124-4133



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

From the trusted RS PRO brand, this SMD solder rework station features a quick-heating hot air gun. The temperature is microprocessor controlled with a closed-circuit design and provides high power and quick warm-up times. For reworking that requires desoldering, this station is compact and effective solution.

General Specifications

Plug type	Type F - Schuko plug, Type G - British 3-pin
Tasks supported	Soldering
Auto-sleep mode	Support
Applications	Reworking stations are designed for refinishing or repairing PCB circuit boards. This rework station is designed with SMD components in mind, and can be used with surface mount or through-hole components

Electrical Specifications

Wattage	700W
Input Voltage	220 to 240
Output Power	700W
Number Of Outputs	1
Display Type	LED

Mechanical Specifications

Depth	170mm
Height	170mm
Width	140mm
Nozzle	φ4.3mm / φ7.4mm / φ9.4mm
Weight	1.35kg

Operation Environment Specifications

Soldering Tip Temperature	450°C
Maximum Operating Temperature	450°C
Minimum Operating Temperature	100°C

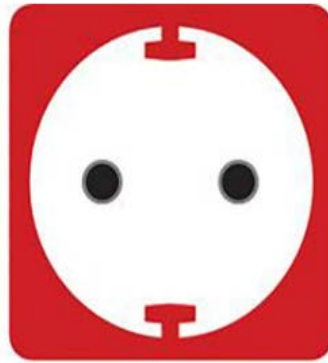
Approvals

Compliance/Certifications	CE, RoHS
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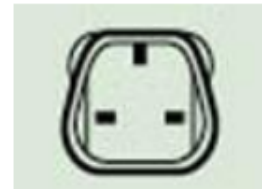


G



F

EU B & C type plug



Accessory:

RS Part no.	Description
137-2237	Replacement hot air gun for 124-4133
137-2236	Replacement nozzles (3 sizes) $\phi 4.3\text{mm}$ / $\phi 7.4\text{mm}$ / $\phi 9.4\text{mm}$ for 124-4133

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Replacement Nozzle- 137-2236