

FEATURES

- An ON/OFF switch is mounted
- Features a high-quality heating element
- A heavy-duty stand
- The soldering iron has a curved copper soldering tip

RS PRO Electric Soldering Iron, 230V, 200W

RS Stock No.: 771-9521



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 electric soldering iron has been designed for high power applications that require heat retention at the soldering tip. Plugging into the mains, and with a switch integrated conveniently into the handle, the soldering iron is suitable for almost any work environment.

General Specifications

Power Type	Electric
Type	Soldering Iron
Plug Type	Type G - UK Plug
Applications	Engineers, Electricians, Metalworkers, jewellers, Home inventors

Electrical Specifications

Wattage	200W
Input Voltage	230V

Mechanical Specifications

Tip Size	19mm
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Operation Environment Specifications

Soldering Tip Temperature	430°C
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Approvals

Compliance/Certifications	CE, RoHS
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Stock number	Power Output	Curved tip Diameter	Tip Temperature	Plug Type
771-9502	80 W	9.5 mm	350 °C	Type G - UK Plug
771-9518	150 W	12.5 mm	410 °C	Type G - UK Plug
771-9521	200 W	19 mm	430 °C	Type G - UK Plug
771-9524	300 W	19 mm	470 °C	Type G - UK Plug
772-4766	80 W	9.5 mm	350 °C	Type F - Schuko Plug
772-4778	150 W	12.5 mm	410 °C	Type F - Schuko Plug
772-4772	200 W	19 mm	430 °C	Type F - Schuko Plug
772-4781	300 W	19. mm	470 °C	Type F - Schuko Plug