

Datasheet

RS PRO Electrical Soldering Irons



Product Details

From RS PRO, this range of 230 V electric soldering irons has been designed for high power applications that require heat retention at the soldering tip. This range offers power output options from 80 W up to 300 W. The models also feature varying tip diameters from 9.5 mm up to 19 mm and a temperature between +350 °C and +470 °C. Models are supplied with either a Type G UK plug or Type F Schuko Plug.

Features and Benefits

- Every model features a high quality heating element that ensures the soldering iron has a long lifespan.
- An ON/OFF switch is mounted on the handle and provides easy access to turn it on or off while the iron is in your hand.
- A heavy duty stand is supplied and acts as a safety rest when you need to put the soldering iron down.
- These RS PRO soldering irons have a curved copper soldering tip. Replacement tips are available.

Applications:

Typical applications for these soldering irons include:

- Soldering metal sheets
- Branding
- Cutting vinyl canopy fabric

Specifications:

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