

Features

- Power: 850W ($\pm 10\%$)
- Mains voltage: AC 220-240V~ 50/60Hz
- Dimension 355 x 293 x 73 mm
- Heating plate: 200 x 180mm
- Temperature range 50°C to 350°C
- Protection class: class I
- ESD safe

RS PRO Soldering Accessory Soldering Iron Pre-Heating Plate

RS Stock No.: 0631074



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

RS PRO Soldering Accessory Soldering Iron Pre-Heating Plate

RS PRO pre-heating plate is a superb device designed to raise the correct working temperature of PCB's and enable electronic assemblies to be pre-heated prior to repair. It can be used for preheating circuit boards and other processes that require uniform heating.

Pre-heating plates offer so many benefits such as; components set to the correct working temperature thus ensuring perfect soldering conditions and vastly reduce damage to the PCBs from thermal shock. Ideally, they should be considered as a vital accessory for soldering / de-soldering applications.

Features and Benefits

- 850W/ AC 220-240V~
- Ideal for use with PCB.
- Temperature range: 50°C~350°C
- Temperature locking, temperature compensation function, achieving constant temperature operation
- Sensor closed loop PID control, precise and stable temperature.
- Equipped with an external K-type sensor interface, convenient for testing the actual temperature of heating products.
- ESD safe
- Easy Cleaning

General Specifications

<i>Soldering Accessory Type</i>	<i>Soldering Iron Pre-Heating Plate</i>
<i>Wattage</i>	<i>850W</i>

Approvals

<i>Declarations</i>	<i>REACH DoC</i>
<i>Standards Met</i>	<i>CE, UKCA, RoHS</i>