

Weller WHP 3000, 1200 W Preheating Plate

SKU: GW-WHP3000-1



Features & Benefits

- ◆ 1200 W power for efficient preheating, reducing thermal damage.
- ◆ Digital display for clear temperature settings and readings.
- ◆ Electronic temperature control for precise heat management.
- ◆ 6 infrared high-temperature ceramic elements for rapid and uniform heat-up.
- ◆ 2 Easy Fix board holders for secure and stable positioning of boards.
- ◆ ESD safe, ensuring safe use with sensitive electronic components.
- ◆ Controlled via WX power unit, offering flexible integration with Weller systems.
- ◆ Safety class 1 for user safety and protection during operation.
- ◆ The WHP 3000 features a heating surface of 190 x 245 mm, providing ample space for most circuit boards under repair

About the Weller WHP 3000, 1200 W Preheating Plate

The Weller WHP 3000 Preheating Plate is a high-performance 1200 W preheating solution, designed to enhance the repair process of circuit boards by reducing the risk of thermal damage and optimising heat distribution.

This preheating plate is a vital tool for professionals in the electronics and repair industries, as it helps to minimise the thermal shock on sensitive components, allowing for quicker and safer soldering.

The WHP 3000 features a heating surface of 190 x 245 mm, providing ample space for most circuit boards under repair. Its advanced 6 infrared high-temperature ceramic elements enable fast and efficient heat-up, while the digital display allows for easy monitoring of the set and current temperature. With an impressive temperature range of 50°C to 400°C (150°F – 750°F), this preheating plate accommodates various soldering requirements, ensuring optimal performance for different tasks.

For added convenience, the WHP 3000 is ESD safe and comes equipped with 2 Easy Fix board holders, securely holding the circuit board during the repair process. The plate can be controlled via a WX power unit, integrating seamlessly into your soldering setup. The electronic temperature control ensures precise heat management, while the safety class 1 design guarantees user protection.

NON STOCKED ITEM

Specifications

Property	Detail
Heating surface	190 x 245 mm
Temperature range	of 50°C to 400°C (150°F – 750°F) for versatile use
Dimensions	254 x 395 x 70 mm (10 x 15.55 x 2.75 inch) for efficient space utilisation
Voltage	230 V
Application	ESD-protected areas, electronics mfg, cleanrooms