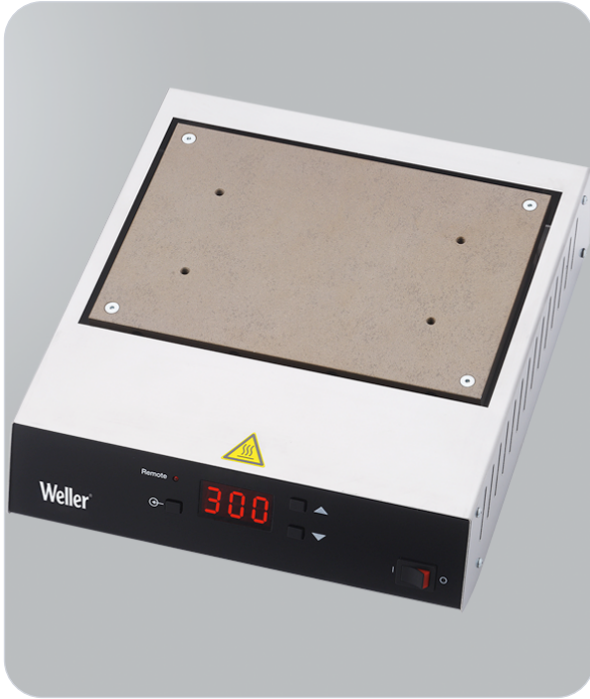


Weller WHP 1000 Preheating Plate

SKU: GW-WHP1000



Features & Benefits

- ◆ 1000 W power for fast and efficient preheating of larger circuit boards.
- ◆ Can be controlled by a WX power unit, providing seamless integration with Weller systems.
- ◆ ESD safe to protect sensitive components from electrostatic discharge.
- ◆ Protection class 1 for safe operation and user protection.

About the Weller WHP 1000 Preheating Plate

The Weller WHP 1000 Preheating Plate is a robust 1000 W preheating solution, designed to significantly enhance the repair process of circuit boards.

By preheating the boards before soldering, it helps to reduce the risk of thermal damage to sensitive components and optimises the efficiency of the overall repair process. The high power output reduces the heat requirement for the soldering tool, allowing for faster and more effective repairs.

With a heating surface of 150 x 220 mm (6 x 8.7 inches), this plate is ideal for medium to large circuit boards, providing uniform and controlled heating across the entire surface. The WHP 1000 offers a temperature range of 50°C to 300°C (150°F to 570°F), making it suitable for a wide variety of soldering applications in industries such as electronics and PCB repair.

This preheating plate can be easily controlled via a WX power unit, providing integration flexibility with existing Weller soldering setups. The plate is designed to be ESD safe, ensuring that sensitive electronic components are protected from electrostatic discharge during the repair process. With compact dimensions of 254 x 280 x 70 mm (10 x 10 x 2.75 inches), the WHP 1000 fits into most workspaces while delivering powerful performance.

NON STOCKED ITEM

Specifications

Property	Detail
Heating surface	150 x 220 mm (6 x 8.7 inches)
Temperature range	from 50°C to 300°C (150°F to 570°F) for versatile applications
Dimensions	254 x 280 x 70 mm
Voltage	230 V
Application	ESD-protected areas, electronics mfg, cleanrooms