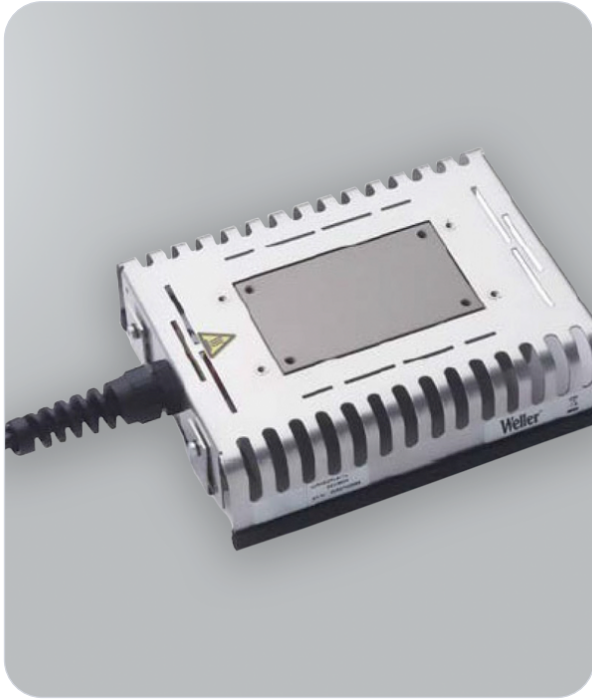


Weller WHP 80 Preheating Plate

SKU: GW-WHP80



Features & Benefits

- ◆ 80 W power consumption for efficient preheating of small to medium-sized circuit boards.
- ◆ Operating temperature range: 50°C to 200°C for flexible temperature control.
- ◆ Compatible with all Weller stations (minimum 80 W), excluding WX 1, WX 2, and WXD 2.
- ◆ ESD safe design to prevent damage to sensitive electronic components.
- ◆ Special steel receptacle for durability and reliable performance.
- ◆ 24 V mains voltage for easy integration with Weller soldering stations.
- ◆ This preheating plate features a heated surface of 80 x 50 mm, making it ideal for small to medium-sized circuit boards

About the Weller WHP 80 Preheating Plate

The Weller WHP 80 Preheating Plate is a reliable tool designed to preheat circuit boards during repair work, reducing the risk of thermal damage to sensitive components and improving the overall soldering process.

By lowering the heat demand on the soldering tool, it speeds up repairs and ensures a cleaner, more efficient workflow.

This preheating plate features a heated surface of 80 x 50 mm, making it ideal for small to medium-sized circuit boards. It operates with a power consumption of 80 W, providing just the right amount of heat to ensure uniform preheating without overloading the system. The operating temperature range of 50°C to 200°C offers flexibility for various repair tasks, particularly in industries like electronics and PCB repair.

The WHP 80 is designed to be compatible with all Weller stations that support a minimum of 80 W, excluding the WX 1, WX 2, and WXD 2 models. Additionally, it is ESD safe, ensuring protection for sensitive components during the repair process. With its special steel receptacle dimensions of 150 x 120 x 45 mm, the WHP 80 fits seamlessly into most work environments, offering durability and ease of use.

NON STOCKED ITEM

Specifications

Property	Detail
Heated surface	80 x 50 mm
Dimensions	150 x 120 x 45 mm
Application	ESD-protected areas, electronics mfg, cleanrooms