

Weller WXHP 120 Preheating Plate

SKU: GW-WXHP120



Features & Benefits

- ◆ 120 W power consumption for efficient preheating.
- ◆ Platinum sensor for accurate temperature control and measurement.
- ◆ Internal parameter storage with Zero Tolerance for reliable temperature management.
- ◆ Can be connected to WX 1, WX 2, WXD 2, and WXA 2 units for flexible integration.
- ◆ ESD safe design to protect sensitive components.
- ◆ 24 V supply voltage for compatibility with Weller WX series systems.
- ◆ This preheating plate features a heated surface of 80 x 50 mm, making it ideal for smaller circuit boards or components

About the Weller WXHP 120 Preheating Plate

The Weller WXHP120 Preheating Plate is a compact yet powerful preheating solution designed to enhance the repair process of circuit boards.

By preheating the boards, it helps to reduce thermal damage to sensitive components and decreases the heat demand on the soldering tool, speeding up repairs and improving the overall quality of the work.

This preheating plate features a heated surface of 80 x 50 mm, making it ideal for smaller circuit boards or components. With a temperature range from 50°C to 200°C, the WXHP120 is suitable for a wide variety of applications, particularly in industries like electronics and PCB repair where precision is key. The plate's platinum sensor ensures accurate temperature readings, and its internal parameter storage with Zero Tolerance guarantees reliable and consistent temperature management over time.

The Weller WXHP120 can be easily integrated with WX 1, WX 2, WXD 2, and WXA 2 units, providing flexibility in the soldering environment. Additionally, the unit is designed to be ESD safe, ensuring protection for sensitive electronic components during the repair process. Its 120 W power consumption ensures efficient preheating, while the 24 V supply voltage offers compatibility with Weller's WX systems.

Specifications

Property	Detail
Heated surface	80 x 50 mm
Temperature range	50°C to 200°C for versatile preheating applications
Dimensions	150 x 120 x 65 mm
Application	ESD-protected areas, electronics mfg, cleanrooms