

Weller WXP 120 Soldering Iron 120W, 24V

SKU: GW-WXP120



Features & Benefits

- ◆ **Heating Technology:** Fast heat-up time (approx. 14 seconds) from 50°C to 350°C (120°F to 660°F) for quick readiness.
- ◆ **Supplied with XT B Soldering Tip:** Comes with the XT B tip for high-performance soldering. Tip type: **XT series**.
- ◆ **Optimised Performance:** Quick response and high heat transfer for efficient soldering, even for larger components.
- ◆ **Compatibility:** Designed for use with Weller WX stations only. The WXP 120 can be operated with Weller WX power units for maximum performance.
- ◆ **ESD Safe:** Ideal for sensitive electronic components.

About the Weller WXP 120 Soldering Iron 120W, 24V

The Weller WXP 120 is a versatile, high-performance soldering iron designed for soldering tasks with small to large components that demand high temperatures.

With its 120W power output, the WXP 120 is built for demanding applications, offering fast heat-up times and precise temperature control. Supplied with an XT B Tip - [CLICK HERE FOR XT Soldering Tips](#)

Ideal For:

- Precision soldering in electronics, automotive, and industrial applications.
- High-demand soldering tasks requiring quick heat-up and temperature stability.
- Professional environments needing reliable and consistent performance.

The Weller WXP 120 is the all-rounder soldering iron for high-precision tasks, ensuring excellent results in both small-scale and high-temperature soldering applications.

Specifications

Property	Detail
Power	120W
Temperature Range	Adjustable from 100°C - 450°C (212°F - 850°F) to suit various soldering tasks
Application	ESD-protected areas, electronics mfg, cleanrooms