

Weller WXP 200 Soldering Iron 200W, 24V

SKU: GW-WXP200



Features & Benefits

- ◆ **Heat-up Time:** Quick 19 seconds from 50°C to 350°C (120°F to 660°F), ensuring rapid start-up and reduced downtime.
- ◆ **Tip Compatibility:** Compatible with XHT series tips, including the XHT D soldering tip, offering superior heat transfer.
- ◆ **Power-Response Heating Technology:** Delivers fast reaction times and maximum heating transfer, optimising performance for heavy-duty soldering.
- ◆ **ESD Safe:** Built with electrostatic discharge protection, making it safe for use with sensitive components.
- ◆ **Optimised Sensor Position:** The sensor position in the soldering tip ensures high performance and accurate temperature regulation.

About the Weller WXP 200 Soldering Iron 200W, 24V

The Weller WXP 200 is a high-power soldering iron designed for high-temperature applications.

With 200W of power, it is perfectly suited for demanding tasks like soldering LED backpanels, HF shieldings, and other large or heat-intensive components. The XHT series tips provide excellent heat transfer and performance, allowing for quick and precise soldering. Supplied with a XHT D Soldering tip. Tip type: XHT series.

CLICK HERE FOR XHT TIPS

Note: The WXP 200 soldering iron by Weller may only be operated together with Weller WX supply units.

Ideal For:

- High-temperature applications, including LED backpanels, HF shieldings, and other large components.
- Professional environments where speed, precision, and high performance are required.
- Heavy-duty soldering tasks that demand reliable, consistent heat and fast temperature response.

The Weller WXP 200 is built for high-power performance, providing an efficient solution for high-demand soldering applications.

Specifications

Property	Detail
Power	200W
Temperature Range	Adjustable from 100°C to 450°C (212°F to 850°F), making it versatile for various tasks
Voltage	24V
Application	ESD-protected areas, electronics mfg, cleanrooms