

# Weller WXP 90 Soldering Iron - 90W, 24V

SKU: GW-WXP90



## Features & Benefits

- ◆ **Heat-Up Time:** Quick 7-second heat-up time (50°C to 380°C / 120°F to 660°F) for increased efficiency and minimal wait time.
- ◆ **Tip Compatibility:** Supplied with an XNT soldering tip and compatible with a wide range of XNT tips. **CLICK HERE for XNT Soldering Tips**
- ◆ **Interchangeable Heating Element:** Offers the flexibility to easily change the heating element during operation for a longer tool life and minimal downtime.
- ◆ **ESD Safe:** Safe for use in sensitive electronic environments, ensuring protection against electrostatic discharge.
- ◆ **Designed for WX Stations:** Must be used with Weller WX power supply units for optimal performance. (Note: The WXP 90 soldering iron is specifically designed to work with Weller WX power units.)

## About the Weller WXP 90 Soldering Iron - 90W, 24V

The Weller WXP 90 is a 90W temperature-controlled soldering iron designed for use with Weller WX power supply units.

Its small, ergonomic design makes it suitable for fine soldering jobs that require high heating demand and precision.

Tip type: XNT series. **CLICK HERE FOR XNT Soldering Tips**

Note: The WXP 90 soldering iron by Weller may only be operated together with Weller WX supply units.

The Weller WXP 90 is an excellent choice for professionals seeking a compact, high-performance soldering iron with quick heat-up times, interchangeable heating elements, and precision temperature control for various fine soldering applications.

## Specifications

Property	Detail
Power	90W
Temperature Range	Adjustable from 100°C to 450°C (212°F to 850°F), providing versatility for a variety of soldering applications
Application	ESD-protected areas, electronics mfg, cleanrooms