

Weller WXP 80 Soldering Set with WDH 10

SKU: GW-WXP80-SET



Features & Benefits

- ◆ 80W heating output with a 24V voltage for effective, high-performance soldering
- ◆ **Quick heat-up time:** approximately 10 seconds (50°C - 380°C / 120°F - 660°F)
- ◆ Temperature range from 100°C to 450°C (212°F to 850°F) for versatile soldering
- ◆ **LT series soldering tips** for optimal heat transfer and precision
- ◆ **LT B soldering tip** supplied for fine soldering work
- ◆ ESD-safe design to protect sensitive components during soldering
- ◆ WDH 10 Safety Rest included for safe and secure storage
- ◆ Compatibility with Weller WX supply units only

About the Weller WXP 80 Soldering Set with WDH 10

The Weller WXP 80 Soldering Set with WDH 10 is a compact, high-performance soldering solution designed for precision fine soldering with high heating demands.

Perfectly suited for WX stations, this set is ideal for electronics professionals working on delicate soldering jobs that require rapid heat-up and consistent temperature control. With an 80W heating output and a quick heat-up time of around 10 seconds, this soldering iron ensures maximum efficiency for a variety of tasks, from SMD soldering to high-precision repairs.

This set provides a high-quality soldering experience with the added benefit of reliable heat control, making it ideal for high-precision electronics work. Whether you're working with fine components or need a tool for high heating demand applications, the Weller WXP 80 Soldering Set ensures optimal performance and safety.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms