

Weller WXP 90 Soldering Set with WDH 51

SKU: GW-WXP90-SET



Features & Benefits

- ◆ 90W heating output with 24V voltage for powerful performance
- ◆ Heat-up time of approximately 7 seconds (50°C - 380°C / 120°F - 660°F) for quick use
- ◆ Temperature range from 100°C to 450°C (212°F to 850°F) for versatility
- ◆ **XNT series soldering tips** for precise, high-efficiency soldering
- ◆ XNT soldering tip supplied for fine, high-demand soldering jobs
- ◆ ESD-safe to protect sensitive electronic components
- ◆ Interchangeable heating element for easy maintenance and longer tool life
- ◆ WDH 51 Safety Rest included for secure tool storage
- ◆ Featuring a 90W heating output, this soldering iron is ideal for fine soldering jobs that require rapid heat-up and consistent temperature control

About the Weller WXP 90 Soldering Set with WDH 51

The Weller WXP 90 Soldering Set with WDH 51 is a high-performance, compact soldering iron designed for high-demand soldering tasks in professional settings.

Featuring a 90W heating output, this soldering iron is ideal for fine soldering jobs that require rapid heat-up and consistent temperature control. It's specifically designed for use with Weller WX supply units, ensuring optimal heat transfer and reliability for a wide range of applications, from electronic repairs to SMD soldering.

Tip Type: XNT series. **[CLICK HERE FOR XNT Soldering Tips](#)**

This Weller WXP 90 Soldering Set is designed to provide consistent, reliable performance with an interchangeable heating element for easy maintenance and optimal performance. Perfect for professionals who require high heat and precision in their soldering tasks, it's an essential tool for electronics technicians, repair specialists, and anyone working with demanding soldering applications.

Specifications

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