

# Weller WXUPS MS Pencil (NO TIP)

SKU: GW-WXUPS-MS



## Features & Benefits

- ◆ **Power Rating:** 150W, providing high performance for heavy-duty soldering tasks.
- ◆ **Heat-Up Time:** Approx. 7 seconds (from 50°C to 350°C / 120°F to 660°F), enabling rapid readiness for work.
- ◆ **Tip Compatibility:** Designed for use with RTUS MS series tips, providing versatility for various soldering applications.
- ◆ **Energy Efficient:** Reduced energy consumption thanks to intelligent motion sensors that help conserve power.
- ◆ **ESD Safe:** Ensures safety when working with sensitive electronic components.

## About the Weller WXUPS MS Pencil (NO TIP)

The Weller WX UPS MS Pencil is a 150W, 24V soldering iron designed for Active Tip Heating Technology.

This powerful hand-piece is ideal for heavy-duty soldering applications that require high energy and quick heat recovery. With its robust construction and energy-efficient design, it is perfect for professionals who work on large components or need a reliable, high-performance tool for demanding tasks.

**Hand-piece with NO TIP**

**Tip Range: RTUS MS**

**Ideal For:**

- **Heavy-Duty Soldering:** Perfect for applications that require high heat output, such as large components, industrial electronics, and high-energy soldering tasks.
- **Power-Intensive Applications:** Ideal for jobs involving transformers, large circuit boards, or components with high thermal demands.
- **Precision and Control:** Despite its power, it maintains excellent temperature stability, ensuring accurate and reliable results in all conditions.

The Weller WX UPS MS Pencil is built to withstand the rigours of heavy-duty soldering while ensuring energy efficiency and quick heat-up times. It is an excellent choice for professionals who need a powerful tool that can tackle challenging soldering jobs with ease.

## Specifications

Property	Detail
<b>Voltage</b>	24V, ensuring consistent and efficient power delivery for precise temperature control
<b>Temperature Range</b>	100°C to 450°C (212°F to 850°F), covering a wide range of soldering tasks
<b>Dimensions</b>	272 x 62 x 42 mm (10.710 x 2.440 x 1.650 inches), offering a comfortable grip for extended use
<b>Application</b>	ESD-protected areas, electronics mfg, cleanrooms