

Weller WSP 150 Soldering Iron 150W

SKU: GW-WSP150



Features & Benefits

- ◆ **Silver Line Heating Technology:** Optimised for efficient heat transfer and quick recovery during continuous soldering.
- ◆ **Heat-up Time:** Fast 45 seconds from 50°C to 350°C (120°F to 660°F) for quicker job completion.
- ◆ **Tip Compatibility:** Works with LHT series soldering tips for precise, reliable performance.
- ◆ **ESD Safe:** Designed to protect sensitive electronic components from electrostatic discharge during soldering.
- ◆ Featuring Silver Line Heating Technology, this 150W soldering pencil is perfect for tasks involving larger components or applications that demand a consistent, high level of heat

About the Weller WSP 150 Soldering Iron 150W

The Weller WSP 150 is a high-power soldering iron designed for heavy-duty applications that require maximum heat storage. Featuring Silver Line Heating Technology, this 150W soldering pencil is perfect for tasks involving larger components or applications that demand a consistent, high level of heat.

It is compatible with WT 1H power units and comes equipped with an LHT F soldering tip.

Click here for WT 1H (150 W) PSU

Suitable tips - **LHT series**

Ideal For:

- Heavy-duty soldering applications requiring sustained high temperatures.
- Industrial, automotive, and electronics sectors that need a reliable and powerful tool.
- Professionals who require maximum heat retention and quick recovery in challenging environments.

The Weller WSP 150 is an excellent choice for those seeking a high-performance soldering iron for demanding tasks, offering both precision and power with the added benefit of ESD protection.

Specifications

Property	Detail
Power	150W
Temperature Range	Adjustable from 50°C to 550°C (120°F to 999°F), providing flexibility for a wide variety of soldering jobs
Voltage	24V
Application	ESD-protected areas, electronics mfg, cleanrooms