

# Weller WT 1 (UK) Control Unit 95W, 230V

SKU: GW-WT1



## Features & Benefits

- ◆ 90W power output for efficient soldering and desoldering tasks.
- ◆ Single-channel configuration, ideal for electronics soldering and component repair.
- ◆ Graphical backlit LC-display for clear, easy-to-read status information.
- ◆ Intuitive menu button and clear menu structure for quick function access.
- ◆ Automatic standby mode to conserve energy when not in use.
- ◆ Stackable design for reduced footprint and easy organisation.
- ◆ Housing cover can be used for storage of tools and accessories.
- ◆ High-performance functionality supporting a wide range of compatible soldering tools.
- ◆ 230V power supply, operating at 50/60 Hz.
- ◆ Protection class: I for added safety.
- ◆ Featuring an advanced liquid crystal display (LCD), the WT 1 offers clear, detailed information on all functions, with quick access via the intuitive menu button
- ◆ One of the standout features of the Weller WT 1 is its stackability, allowing multiple units to be stacked together for a neat and organised workspace

## About the Weller WT 1 (UK) Control Unit 95W, 230V

**The Weller WT 1 Control Unit is a 90W soldering station designed to provide high performance and exceptional ease of use for professional soldering applications.**

Featuring an advanced liquid crystal display (LCD), the WT 1 offers clear, detailed information on all functions, with quick access via the intuitive menu button. This single-channel power unit delivers 95W of power output, making it ideal for high-precision electronics soldering tasks. The automatic standby mode helps conserve energy during idle times, while its compact design ensures a reduced footprint, perfect for space-conscious workstations.

One of the standout features of the Weller WT 1 is its stackability, allowing multiple units to be stacked together for a neat and organised workspace. The graphical backlit LC-display enhances visibility, and the housing cover doubles as convenient storage for tools and accessories. With a 230V power supply and high functionality, this station supports a variety of compatible tools, making it a versatile choice for professionals requiring reliable soldering performance.

## Specifications

Property	Detail
Dimensions	150 x 138 x 99 mm
Application	ESD-protected areas, electronics mfg, cleanrooms