

Weller WR 2000D Desolder Station

SKU: GW-WR2000D



Features & Benefits

- ◆ 2-channel supply unit with 250W total power output for soldering and desoldering tools.
- ◆ DSX 80 desoldering iron (80W) for precise desoldering of electronic components.
- ◆ Includes DX 113 HM desoldering tip, designed for efficient and safe desoldering.
- ◆ Temperature control for both soldering and desoldering tools from 50°C - 550°C (150°F - 999°F).
- ◆ Compatible with soldering irons WP 80 / WP 120, with temperature settings up to 450°C (850°F), and WP 200 / WSP 150, with temperatures up to 550°C (950°F).
- ◆ Hot air iron HAP 1 is compatible (up to 550°C / 950°F), but hot air and soldering cannot be used simultaneously.
- ◆ Temperature accuracy of $\pm 9^{\circ}\text{C}$ ($\pm 17^{\circ}\text{F}$), with temperature stability of $\pm 2^{\circ}\text{C}$ ($\pm 4^{\circ}\text{F}$).
- ◆ Max vacuum of 0.7 bar and max delivery rate of 10 l/min for efficient desoldering.
- ◆ LCD display and intuitive temperature control buttons for ease of operation.
- ◆ ESD safe to protect sensitive electronics.
- ◆ Equipotential bonding via 3.5mm pawl socket at the back of the device.
- ◆ It also features temperature control ranging from 50°C to 550°C (150°F - 999°F), allowing for precise and consistent heat application across a variety of tools, including the DSX 80 desoldering iron and optional hot air pencil

About the Weller WR 2000D Desolder Station

The Weller WR 2000D Desolder Station is a powerful and versatile 2-channel unit designed for professional soldering and desoldering tasks.

It offers the flexibility to connect multiple tools for efficient repairs, with a total power output of 250W, making it ideal for small-scale and intricate repair work.

This station allows the simultaneous operation of two soldering tools (up to 200W total), though it is not possible to run hot air and soldering tools at the same time. The WR 2000D is ESD safe, ensuring the protection of sensitive components during work.

It also features temperature control ranging from 50°C to 550°C (150°F - 999°F), allowing for precise and consistent heat application across a variety of tools, including the DSX 80 desoldering iron and optional hot air pencil.

The Weller WR 2000D is perfect for professional rework stations where soldering, desoldering, and hot air tools are needed for diverse repair jobs. The station's unique tool compatibility, with up to three tools (depending on configuration), and automatic tool recognition ensures that tools are always ready for use, significantly increasing efficiency and productivity in any rework environment.

NON STOCKED ITEM.

Specifications

Property	Detail
Dimensions	273 x 235 x 102 mm
Fuse overcurrent release	1.6 A
Application	ESD-protected areas, electronics mfg, cleanrooms