

Weller WXR 3032 Rework Station SET

SKU: GW-WXR3032



Features & Benefits

- ◆ **Multi-tool functionality:** This 3-channel station is designed to operate with multiple Weller WX tools simultaneously. It supports up to three tools at a time, with a total power output of 600 W (200 W per channel), making it perfect for both heavy-duty and standard rework jobs.
- ◆ **Smart Power Distribution:** The station features intelligent power management, distributing power efficiently across connected tools as needed. Whether you're working with a soldering iron, desoldering iron, or hot-air tool, the system ensures that power is allocated optimally for each task.
- ◆ **Integrated Air and Vacuum Pumps:** The WXR 3032 station comes with 2 integrated pumps: a high-performance pump for vacuum and hot-air operations, and a separate vacuum pump for pick-up tools. This eliminates the need for an external compressed air supply, streamlining your workflow.
- ◆ **Comprehensive Toolset:** The set includes a complete array of high-performance WX tools:
 - ◆ WXHAP 200 Hot-air iron (200 W / 24 V) for precision hot-air tasks.
 - ◆ WXDV 120 Desoldering iron (120 W / 24 V) for vertical desoldering applications.
 - ◆ WXP 65 Soldering iron (65 W / 24 V) for general soldering tasks.
 - ◆ WVP Vacuum Pick-Up for handling small components.
 - ◆ PDN Pliers for precise handling and manipulation of parts.
- ◆ **Efficient Rework for Large SMT Components:** The WXR 3032 station is capable of soldering and desoldering large SMT components up to 30 x 30 mm in size, ensuring that you can handle both small and large-scale repairs with ease.
- ◆ **Intuitive LCD Display:** The station features an LCD display that shows all connected tools, with quick settings adjustments at the press of a button. This makes tool configuration easy and efficient, ensuring you can quickly switch between tasks.
- ◆ **Safety and Reliability:** This station is ESD safe, protecting sensitive components from electrostatic discharge. It also includes safety rests for each tool, ensuring safe handling during use.
- ◆ **Compact and Efficient Design:** The compact design of the WXR 3032 Rework Station allows for space-saving and efficient use in any workshop or production environment. Its stackable design further maximises workspace organisation.
- ◆ With its advanced features and robust performance, it is perfectly suited for high-precision electronics repair and rework applications
- ◆ **All-in-one Solution :** The included tools and features ensure that the WXR 3032 covers all aspects of electronics repair, making it a comprehensive solution for professionals

About the Weller WXR 3032 Rework Station SET

The Weller WXR 3032 Rework Station is the ideal all-in-one solution for demanding soldering, desoldering, and hot-air rework tasks.

With its advanced features and robust performance, it is perfectly suited for high-precision electronics repair and rework applications. Whether you are handling large SMT components or performing intricate desoldering, the WXR 3032 offers unmatched versatility and power.

- **High Power and Versatility:** With 600 W total power, the WXR 3032 easily handles multiple tools and various tasks, from soldering to desoldering and hot-air rework.
- **All-in-one Solution:** The included tools and features ensure that the WXR 3032 covers all aspects of electronics repair, making it a comprehensive solution for professionals.
- **Advanced Features:** With intelligent power management, integrated pumps, and a user-friendly LCD display, the WXR 3032 ensures smooth and efficient operations in a busy production or repair environment.

The Weller WXR 3032 Rework Station is an excellent investment for professionals who need a high-performance rework solution that can handle a wide variety of soldering, desoldering, and hot-air tasks with precision and efficiency. Whether you're working with small SMD components or larger assemblies, this station provides everything you need for optimal results.

[CLICK HERE FOR XNT TIPS](#)

NON STOCKED ITEM

Specifications

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