

Weller WXair Rework Module with 2 Channels

SKU: GW-WXAIR



Features & Benefits

- ◆ **Dual Channel Operation:** The WXair features two soldering channels, one for hot air and one for vacuum, allowing independent use of each channel without the need for an external air pressure supply.
- ◆ **Upgrade Your WXsmart Station:** Effortlessly convert any Weller WXsmart soldering station into a fully equipped rework station, combining the functions of hot air soldering and desoldering in a single module.
- ◆ **High-Performance Rotary Vane Pump:** The high-performance rotary vane pump provides reliable and consistent vacuum suction for desoldering applications, ensuring efficient component removal.
- ◆ **Foot Switch Compatibility:** An optional foot switch can be integrated for hands-free operation, enhancing user convenience and efficiency during rework procedures.
- ◆ **ESD Safe:** Designed with electrostatic discharge protection, the WXair ensures safe handling of sensitive components and complies with industry standards for static-sensitive environments.
- ◆ **Tool Compatibility:** The WXair module is compatible with a range of high-power Weller desoldering irons and a hot air iron, including:
 - ◆ WXDP 120 Desoldering Iron
 - ◆ WXDV 120 Desoldering Iron
 - ◆ WXHAP 200 Hot Air Iron
- ◆ **Compact & Lightweight:** With compact dimensions of 195 x 154 x 87 mm (7.68 x 6.06 x 3.43 inches) and weighing approximately 1.28 kg, the WXair is easy to integrate into existing workstations without occupying excessive space.

About the Weller WXair Rework Module with 2 Channels

The Weller WXair Rework Module is the ideal solution for upgrading any Weller WXsmart Soldering Station into a versatile, all-in-one hot air and desoldering station.

With two independent channels—one for air and one for vacuum—the WXair offers exceptional flexibility and high performance for precision soldering and desoldering tasks.

The WXair upgrades any WXsmart Soldering Station into a full All-In-One Rework Station

The Weller WXair Rework Module brings unparalleled functionality and efficiency to your soldering and desoldering tasks, ensuring top-tier performance for industrial, electronics, and repair applications.

Specifications

Property	Detail
Power	70 W
Application	ESD-protected areas, electronics mfg, cleanrooms