

Weller WXHotAir 900W Rework Module SET

SKU: GW-WXHOTAIR



Features & Benefits

- ◆ **Power consumption** 800W (900W)
- ◆ **Mains supply voltage** 230V / 50/60Hz
- ◆ **Fuse** 230V / T4A
- ◆ **Safety class** Class 1
- ◆ **Temperature Range** 50-600°C
- ◆ **Air Volume** (50°C) 1-50 (l/min)
- ◆ **Air Volume** (300°C) 2-90 (l/min)
- ◆ **Vacuum Pickup** -500 (mbar)
- ◆ **Vacuum Pickup** 375 (mmHg)
- ◆ **Noise Level** 56 dB(A)
- ◆ **Temperature accuracy** +/- 30 (°C)
- ◆ **Thermocouple connection** 2x Type K
- ◆ **Heat up time** (50°C - 350°C) 15 Sec

About the Weller WXHotAir 900W Rework Module SET

The Ultimate Rework Experience. With up to 900 watts of precisely controlled hot air, the WXHotAir is the ideal solution for demanding rework applications. Its integrated vacuum handling and thermocouple monitoring, as well as optional Windows software, ensure transparent processes from profile creation to documentation. Its flexible use as a standalone unit or within the WXsmart platform guarantees stable, safe, and repeatable processes.

Two vacuum pick-up options:

1. The integrated vacuum in the handpiece enables components to be picked up directly during the reflow process, with no additional accessories required.
2. An external vacuum is integrated into the station for picking up components using either the WVP vacuum pipette or the WRK reflow set. Integration into the WXsmart platform for centralized control, traceability, and modular expansion. Flexible use in standalone operation or as part of the WXsmart platform. Space-saving, stackable workstation design for structured and scalable work environments

Specifications

Property	Detail
Operating modes	Standalone, Software based, with WXsmart
RoHS-compliant	Yes
ESD safe	Yes
Complies with CE standard	Yes
Weight	2660g
Product dimensions	191 x 162 x 106 mm
Subject to technical alterations and amendments	
Application	ESD-protected areas, electronics mfg, cleanrooms