

WXair

REWORK MODULE WITH 1 AIR AND 1 VACUUM CHANNEL 100-230V

ORDER NO. T0053452699

WXair upgrades a WXsmart Soldering station to a full All-in-One Rework Station

The WXair rework module with 1 air and 1 vacuum channel turns your 2-channel WXsmart Soldering station into a full All-in-One Rework Station. No other soldering station is ever needed, all soldering, desoldering and hot air applications, from smallest to largest components, are covered with the WXsmart platform.

KEY FEATURES

> WORLD'S FIRST SELF-CONTAINED, 2-IN-1 REWORK MODULE WITH INTEGRATED HIGH PERFORMANCE ROTARY VANE PUMP

Hot air and vacuum channels operate independently from an external air pressure supply. Combining hot air & desoldering in just one module saves space on the workbench and avoids high investment costs.

> MORE SPACE ON YOUR WORKBENCH

Designed to be stackable, a WXsmart Soldering Station can easily be stacked on top of a WXair Rework Module, keeping your workbench clean and organized.

> EXCHANGEABLE FILTERS EXTEND THE LIFE TIME OF THE PUMP

The filters can be changed fast and easily within seconds.

> BACKWARDS COMPATIBILITY FOR MAXIMUM FLEXIBILITY

Keep your investments low and upgrade your existing Weller WX 1, WX 2 Soldering Station into a hot air and desoldering station by using the WXair rework module.

> FAST AND EASY STATION SET-UP

Connect the WXair Rework Module to the WXsmart Soldering Station quickly and easily with a RS232 cable.

> OPTIONAL FOOT SWITCH ACTIVATION FOR A SMOOTH WORKFLOW

Both Air and Vacuum channels can be activated by a foot switch with different operating modes, ensuring a smooth workflow tailored to the user's needs.
Hot air WXHAP 200:
Operating mode level 1 – air flow continues for as long as the button on the hot-air iron or foot switch is pressed.
Operating mode level 2 – hot-air flow continues for between 0 and 300 seconds, stopping at the end of the set time, when the button is pressed once
Operating mode level 3 – WXHAP 200 switches on with one press of the button and off with the second press.
Desoldering WXDV120 / WXDP 120:
Activate VAC (Vacuum on-delay + Vacuum off-delay) on the WXsmart Station"

> TOOL COMPATIBILITY

Weller WXDP 120 Desoldering Iron with 120 W for horizontal use
Weller WXDV 120 Desoldering Iron with 120 W for vertical use
WXHAP 200 Hot Air Iron with 200 W

> ESD SAFE

The WXair Rework Module and all the connected tools are fully ESD safe

TECHNICAL DATA WXair
Dimensions L x W x H 197 mm x 153 mm x 86 mm 7,75 inch x 6,02 inch x 3,38 inch
Weight 1,4 kg
Mains supply voltage 100-240 V AC 50/60 Hz;
Power consumption 70 W
Safety class I, antistatic housing
Fuse T4A
Max. Vacuum 70 kPA
Maximum quantity supplied 18 l/min
Ambient temperature 10 - 40°C
Subject to technical alterations and amendments.

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