

HIGH-POWERED, INDEPENDENTLY CONTROLLED HOT AIR AND SOLDERING STATION



PRODUCT DETAILS

Order number:	WXA2	List: \$1040.00
WXA2 with WXHAP200 Hot Air Pencil and WDH30 Tool Stand:	WXA2010	List: \$1225.00
Wattage:	200 (255W)	
Temperature:	200° - 999°F 50° - 550°C	
Compressed air supply:	20 l/min at 6-bar, 87 PSI (Max.)	
Compatibility:	<p>Tools: WXHAP200, WXP65, WXP120, WXP200, WXMPMS, WXMTMS, WXHP120, WXS200</p> <p>When using the 200W hot air or soldering tools, only the WXMPMS Micro 40W pencil can be used simultaneously.</p> <p>Peripherals: WHP1000, WHP3000, Zero Smog 4V, Zero Smog 6V</p> <p>Requires T0058764712 adapter and T0058768710 adapter cable</p>	

A 200 (255)-watt two channel power unit with auto tool recognition and intuitive touch panel navigation

Traceability, temperature offset adjustment, PC connectivity and data logging capabilities

Energy saving bench top controller to fume extraction station and heating plate accessories

Multi-purpose USB port for quick localized firmware updates, parameter configuration and data logging

A 6-bar external compressed air supply is required for maximum volume (inert gas possible)

External rotary wheel for variable air volume setting up to 20 l/min (and real-time volume percentage on display)

Compact footprint for minimal bench-top space requirements

Air-flow volume is displayed as a percentage of actual air output. A quick temperature change is possible with two programmable temperature pre-set buttons per channel

ESD safe system will not damage or degrade sensitive components and is safe to use in protected assembly areas

Integrated air-ionizing circuit for static free air flow