

WTHA1SR

Item No: WTHA1SR



Compact. Powerful. Versatile.

Boost your productivity

Discover the 900W hot air station -
precision, power and control

Experience unrivalled power with the 900W hot air station that delivers up to 100L/min of hot air. The multi-function LCD display provides a detailed overview of all functions, adjustable lighting and a power indicator to monitor performance in real time. Customize your work with up to 5 presets for volume, temperature and time, or run them in sequence in profile mode. Enjoy the flexibility of the 90cm heat-resistant silicone tube and take advantage of the new dual sensor tandem control for superior performance. Precision, power and control

KEY FEATURES

- + 900 W Hot air station for simple repair and heating tasks
- + Multi-function LCD Screen
Unique LC display with a detailed overview of all functions. Adjustable background illumination.
Power bar graph allows visual monitoring of the output power from the station to the hot air pencil.
- + New Menu Button
Provides the ultimate user friendly access to and navigation of the menu structure
- + Stackable Units
The WT soldering stations can be stacked on the WTHA 1 hot air station saving space on the workbench.
- + 5 Pre-Sets /
Temperature Profile
Up to 5 pre-sets are available to define volume, temperature and time settings. With the profile mode activated, the pre-sets can be run in a selected sequential order.
- + New Control System
Tandem control with a dual sensor system for twice the performance.
- + High Power
900 Watts, with up to 100 l / min expanded hot air.
- + Unit inkl. safety rest and fixed hot air iron
- + 900 W Hot air station for simple repair and heating tasks
Modern and intuitive operational concept thanks to clear menu structure
Reduced footprint thanks to stackability
Electronical controlled temperature
Accurate adjustment of hot air through brushless turbine
Up to 5 pre-sets which can be automatically run in a profile
Housing cover useable as storage
Unit inkl. safety rest and fixed hot air iron
OFF time, Prozess window, Lock function, Offset

TECHNICAL DATA

Dimensions L x W x H	212.0 x 172.0 x 122.0mm
Capacity (l/min)	5 - 60 l/min (20°C) 5 - 110 l/min (300°C)
Equipotential Bonding	Yes
Equipotential Bonding Socket	Via 3.5mm Pawl Socket on Front of Device
ESD Safe	Yes
Fuse	T8A
Maximum Hot Air Flow Rate l/min (Depends on Tool)	50 l/min
Number of Channels	1
Power	900 W
Temperature Accuracy °C	±30 °C
Temperature Accuracy °F	±54 °F
Temperature Accuracy for Hot Air	±30 °C
Temperature Range °C	50 - 600 °C
Temperature Range °F	100 - 1000 °F
UPC	037103381194
Voltage	120 V
Weight (Catalog)	1.90 kg