



## WTHA1 HOT AIR STATION, 900 W, 120 V


ORDER NO: WTHA1SR

COMPACT. POWERFUL. VERSATILE.  
BOOST YOUR PRODUCTIVITY

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

This 900W hot air station delivers up to 100L/min of hot air. The multi-function LCD display provides real-time monitoring with adjustable backlighting. Up to 5 presets for volume, temperature and time can be set or sequenced. The 90cm heat resistant silicone hose offers flexibility while the tandem dual sensor control system ensures peak performance.

## + KEY FEATURES

- > **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**
- > **ACURATE 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 INCLUDING**  
safety rest and fixed hot air iron
- > **OFFTIME, PROCESS WINDOW,**  
Lock function, Offset
- > **ESD-SAFE** 

### SCOPE OF SUPPLY

WTHA1 Hot Air Unit  
Safety Rest

### TECHNICAL DATA HOT AIR STATION WTHA 1

Dimensions L x W x H (mm) 210 x 160 x 125  
Dimensions L x W x H (inch) 8.30 x 6.30 x 4.90

Fuse  
120V (mA) / T8 A

Weight approx. (kg)  
1,95

Mains supply voltage (V/Hz)  
120 / 50 (T0053173699)  
120 / 60 (WTHA1N)

Power consumption (W)  
750 (900)

Safety class I

Air flow l/min  
20 °C / 5-60  
300 °C / 5-110

Temperature range  
°C 50-600  
°F 120-1100

Temperature accuracy  
°C ± 30 / °F ± 54

Operating sound level from 1 m distance at max. air flow rate  
56 dbA

Subject to technical alterations and amendments.