

WTHA 1 digital hot air station, 900 W, 50-600 deg C, with TNR 40 nozzle - Weller WTHA 1

Item no. WL36828

Manufacturer Weller

Compact digital hot air station with 900 W for repair and heating processes. Electronically controlled hot air, brushless turbine and up to 5 programmable presets, stackable with the WT line.

TECHNICAL DATA

Country of Manufacture	Germany
HS-Code	85151990000
Weight	0.1 kg



DESCRIPTION

The WTHA 1 is a compact, easy-to-use digital hot air station with 900 W for repair work and heating processes. A detailed LC display with self-explanatory user guidance makes operation intuitive.

BENEFITS

- 900 W hot air output for repair work and heating processes
- Electronically controlled hot air temperature with brushless turbine for optimum setting
- Up to 5 programmable presets that run automatically in a profile
- LC display with adjustable backlight and power bar graph
- Stackable with WT 1 and WT 1H for more workspace

TECHNICAL DATA

Model	WTHA 1
Manufacturer item no.	T0053173399
Station type	Hot air station
Power	900 W
Voltage	230 V
Fuse	T 4A
Temperature range	50-600 deg C (100-1000 deg F)

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Air volume max	50 l/min
Flow rate	5-60 l at 20 deg C, 5-110 l at 300 deg C
Noise level (1 m)	56 dB(A) at max. airflow
Number of channels	1
Included hot air nozzle	TNR 40
Dimensions (LxWxH)	212 mm x 172 mm x 122 mm

APPLICATIONS

- SMD rework and component removal with hot air
- Heating and repair processes in electronics manufacturing

COMPATIBILITY AND SCOPE OF DELIVERY

- Supply unit incl. shelf and permanently installed hot air iron
- Included nozzle: TNR 40
- WT compatible, stackable with WT 1 / WT 1H

Made in Germany.