

Hot Air

The Weller WHA hot air stations are designed for soldering and desoldering sensitive SMD components with hot air. The stations use temperature and volume controlled hot air with Weller patented nozzle technology. 3 stations are available: a digital hot air station with integrated turbine and vacuum (WHA 3000V and WHA 3000P) and an analog hot air station without vacuum for easy applications (WHA 900). A wide range of different nozzles for common SMD components are available.

WHA 3000V

- With integrated vacuum
- 700 W Hot air station
- For compressed air or inert gas.

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Order-no.	Model	Description
T005 33 366 99	WHA 3000V	Hot air station 700 W / 230 V

Scope of supply:

1	WHA 3000V	Power unit 230 V for use with compressed air or inert gas
2	HAP 3000	Hot air iron
3	T005 15 043 99	SAK 30
	T005 87 577 70	Foot switch 2 steps
4	T005 15 049 99	Nozzle change tool
5	T005 87 507 21	NQ 30
		Nozzle, 4 side heated, 17,5 x 23,5 mm

WHA 3000P

- 700 W Hot air station
- With integrated vacuum
- With integrated turbine

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Order-no.	Model	Description
T005 33 346 99	WHA 3000P	Hot air station 700 W / 230 V

Scope of supply:

1	WHA 3000P	Power Unit 230 V with integrated turbine
2	HAP 3000	Hot air iron
3	T005 15 043 99	SAK 30
	T005 87 577 70	Foot switch 2 steps
4	T005 15 049 99	Nozzle change tool
5	T005 87 507 21	NQ 30
		Nozzle, 4 side heated, 17,5 x 23,5 mm