

Hot-air station WHA 3000V digital, 700 W, with nozzle vacuum - Weller WHA 3000V

Item no. WL26250

Manufacturer Weller

Digital hot-air station with 700 W and integrated nozzle vacuum for repairing and reworking sensitive SMD components. A 50-550 °C temperature range, up to 50 l/min air volume and operation with compressed air or inert gas ensure high process reliability.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	85151990000
Weight	0.1 kg



DESCRIPTION

The WHA 3000V is a digital hot-air station for repairing and reworking sensitive SMD components. With 700 W of power, an integrated nozzle vacuum and a wide choice of nozzles, it covers all common SMD package types.

BENEFITS

- Integrated nozzle vacuum for safe pick-up and placement of components
- 700 W power and up to 50 l/min air volume for fast heat-up
- 50-550 °C temperature range for a wide range of components
- Operation with compressed air or inert gas (connection 400-600 kPa)
- Wide choice of nozzles for all common SMD components

TECHNICAL DATA

Model	WHA 3000V
Model line	WHA 3000
Manufacturer item no.	T0053336699N
Station type	Hot-air station
Power	700 W
Voltage	230 V

Fuse	T3, 15A
Temperature range	50-550 °C (150-999 °F)
Air volume max.	50 l/min
Air consumption	5-100 l/min
Vacuum	-0.6 bar
Compressed air connection	400-600 kPa
Number of channels	1
Dimensions (LxWxH)	240 mm x 270 mm x 101 mm
Included stand	AKT 30
Included hot-air nozzle	NQ 30
Included accessories	Nozzle changing tool, foot switch
Order unit	piece

APPLICATIONS

Repair and rework of sensitive SMD components in electronics manufacturing, repair and laboratory work.

COMPATIBILITY AND SCOPE OF SUPPLY

Scope of supply: AKT 30 stand, NQ 30 hot-air nozzle, nozzle changing tool and foot switch. A wide choice of hot-air nozzles is available for all common SMD components.