



WHA Hot-Air Station

THE VERSATILE SYSTEM FOR REPAIR AND REWORK OF FINE PITCH AND BGA COMPONENTS.

Performs demanding repair tasks on circuit boards with complex fine-pitch surface mounted components. The advanced control technology coupled with user-friendly operation, guarantees precision of repair productivity and quality.



TECHNICAL DATA

Channels	1
Dimensions W x D x H (inch)	10,63 x 9,45 x 4,02 Inch
Dimensions W x D x H (mm)	240 x 270 x 101 mm (9,44 x 10,63 x 3,97 inch)
Weight (ca) in kg	14,0 kg
Voltage	230 V
Heating output	700 W
Protection class	1 (control unit and hand piece hard grounded)
Fuse	T3, 15A
Temperature range (depends on tool) °C	50 - 550
Temperature range (depends on tool) °F	150 - 999
Temperature accuracy °C	± 30
Temperature accuracy °F	± 54
Equipotential balance	
Interface	Seriell
ESD-safe	✓
Max. air flow rate l/min (depends on tool)	50
Air consumption l/min	5 - 100
Vacuum	-0,6 bar
Compressed air connection	400 - 600 kPa
Display	
Operation mode	N.A.
Additional vacuum channel	Ja

WHA 3000V Set



Hot-air station 700 W, 230 V

700 W

Order No. T005 33 366 99N

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



Scope of supply

Order No.	Model	Description
	WHA 3000 Unit	Hot-air station 700 W
T005 15 043 99	AKT 30	Safety Rest with Stop+Go function for HAP 3000 hot-air iron
T005 15 049 99N	WHA 3000V / 3000P Düsenwechselwerkzeug	Nozzle Change Tool WHA 3000V and WHA 3000P
T005 87 507 21	NQ30	NQ 30 Hot-air nozzle 17,5 x 23,5mm, four sides heated (Type NQ)
T005 87 577 70	WHA 3000V / 3000P Fußschalter	Foot switch 2-stages for WHA 3000V and WHA 3000P