

WHA 3000PS

Code No.: T0053355699N



Benefits

- > 700 W
- > Integrated turbine
- > Set with Infrared preheating plate and circuit board holder



In addition we recommend:



Fume extraction devices



Preheating plates



Zubehoer



Soldering Tips



Technical Data

Dimensions W x D x H (mm)	9,44 x 10,63 x 6,69
Dimensions W x D x H (mm)	240 x 270 x 170 (WHA3000P)
Workspace L x B x H (Inch)	23,6 x 23,6 x 19,7 (WHA3000P + WBHS + WHP3000)
Workspace L x B x H (mm)	600 x 600 x 500 (WHA3000P + WBHS + WHP3000)
Recommended PCB size (mm)	310 x 320
Recommended component size (mm)	4,5 x 4,5 - 43x43
Compressed air connection	X
Compressed air connection / remark	X
Compressed air kPa/bar	X
Air consumption l/min	X
Max. air flow rate l/min	5 - 50
ESD safe	on
Noise level (distance 1 m) dB(A)	tbd
Weight (ca) in kg	tbd
Power consumption	1200 W
Nominal power top heater (W)	700
Nominal power bottom heater (W)	600
Protection category	1 (control unit and hand piece hard grounded)
Voltage	220-230V/50-60Hz
Temp. range / Top Heater (°C)	50 - 500
Temp. range / Bottom Heater (°C)	50 - 400
Optical placement	---
Optical placement system	X
Temp. accuracy top heater	± 30 °C (± 54 °F)
Temp. accuracy bottom heater	tbd
Thermoelement Anschluss	1x Type-K

Owning the bench



PROFESSIONAL



FILTRATION



EREM



XCELITE