

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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WHA3000PN

Hot air station 110 V Product no.: WHA3000PN



Benefits

- > Hot Air Station With Internal Pump
- Suitable for repairs of fine-pitch components with a large no. of leads
- The hot air pencil has vacuum pickup for easy component removal
- > The vacuum pickup feature is activated automatically during the process
- Temperature and air flow are controlled independently
- Controlled output maintains set temp regardless of air flow setting

For this purpose, we recommend:









Cleaning

Pre-heating plates



Dimensions L x W x H (mm)	240 x 270 x 170 mm (9,44 x 10,63 x 6,69 inch)
Dimensions L x W x H (inches)	-
Weight (approx.) in kg	
Voltage	120 V
Power	600 W
Channels	
Temperature range (depends on tool) °C	50 - 550
Temperature range (depends on tool) °F	122 - 1022
Temperature accuracy °C	± 30 °C (± 54 °F)
Temperature accuracy °F	
Temperature stability °C	
Temperature stability °F	
Equipotential bonding socket	
Display	
Air consumption l/min	5 - 50 l / min
Operating pressure in bar/psi	
Capacity I/min	
Vacuum	-0,6 bar

Owning the bench









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