WTHA1 Hot Air Station

Featuring a built-in, high performance hot air pencil



Technical Data

Dimensions L x W x H	210 x 160 x 125 mm 8.30 x 6.30 x 4.90 in
Fuse 120 V (A)	T8 A
Weight	3.0 kg / 6.6 lbs
Power supply	120 V / 60 Hz
Power consumption	900 W
ESD safe	Yes
Temperature range (expanded hot air) I/min 100	50 °C – 600 °C 120 °F – 1100 °F
Temperature accuracy	± 30 °C / ± 54 °F

WTHA1N WTHA1 HOT AIR STATION, 900 W

Nozzles	
T0058768742	TNR 25 ROUND NOZZLE 2.5MM FOR WTHA
T0058768743	TNR 40 ROUND NOZZLE 4MM FOR WTHA
T0058768744	TNR 70 ROUND NOZZLE 7MM FOR WTHA
T0058768745	TNRB 17 ROUND NOZZLE 1.7MM X 45° FOR WTHA
T0058768746	TNRB 60 ROUND NOZZLE 6MM X 45° FOR WTHA
T0058768747	TNA NOZZLE ADAPTER FOR WTHA

Accessories	
T0058768762	SILICON PAD FOR WTHA1 PACKED
T0058757898	HOLDER RECLINED FOR HAP 3