Hot Air Stations and Accessories Multicomp



Features

- · LCD display screen making control visualization.
- · Temperature unit switching function.
- · Temperature locking ,timed work function.
- MCU controlled temperature calibration, compensation for constant working.
- · Strong air volume with brushless fan.
- · Easy to replace with pluggable heater.
- · Convertible with straight air and spiral air.
- · Auto-sleep function.

Specification

Voltage : 230V AC ±10% 50Hz

Power : 1000W

Temperature Range : 100°C to 480°C / 212°F to 896°F

Temperature unit : °C / °F (default °C)

Fuse Type : T6.3A

Temperature Accuracy : ± 35%

Setting Range of air volume : 1% to 99%

Heater : Pluggable

The standard nozzles : MP740789, MP740794, MP740791, MP740792

Working condition : Temperature: 0°C to 40°C, Relative Humidity: <80%

Storage condition : Temperature: -20°C to 80°C, Relative Humidity: <80%

 $\begin{array}{lll} \mbox{Air flow} & : 20\mbox{L/min to } 130\mbox{L/min} \\ \mbox{Dimension} & : 208\mbox{(L)x}175\mbox{(W)x}150\mbox{(H)mm} \\ \end{array}$

Weight : 3340g

Spare Heater (MP740787)



Spare Handle (MP740786)

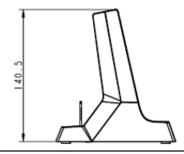
RoHS

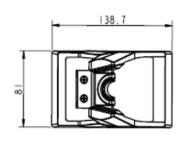
Compliant



Spare Handle Stand (MP740788)







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multicomp PRO

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Nozzles MP740789 MP740790 MP740791 MP740792 MP740794 MP740795 MP740796 MP740797 MP740798

Package list

Main unit : 1 unit
Hot air gun holder : 1 PC
Spray nozzles : 4 PCS
Power cord : 1 PC
Ground wire : 1 PC
Manual : 1 PC

Note: The hot air handle connected with host well before sell

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Hot Air Stations and Accessories multicomp

Part Number Table

Description	Part Number
Hot Air Station, 1kW, 230V AC, UK	MP740784 UK
Hot Air Station, 1kW, 230V AC, EU	MP740784 EU
Spare Handle for MP740784	MP740786
Spare Heater for MP740784	MP740787
Spare Handle Stand for MP740784	MP740788
Nozzle, Straight, 5mm for MP740784	MP740789
Nozzle, Straight, 6.5mm for MP740784	MP740790
Nozzle, Spiral, 8mm for MP740784	MP740791
Nozzle, Spiral, 10mm for MP740784	MP740792
Nozzle, Straight, 8mm for MP740784	MP740794
Nozzle, Straight, 12mm for MP740784	MP740795
Nozzle, Bent, 6.4mm for MP740784	MP740796
Nozzle, Bent, 8.7mm for MP740784	MP740797
Nozzle, Bent, 12.7mm for MP740784	MP740798

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