

Weller Digital 700W Hot Air Station With Built-in Turbine



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Product Details

Catalog No.	WHA3000PS
UPC Code	037103204363
Wattage	700 W
Desoldering Pencil(s)	HAP3
Temperature Range	122° F to 1022° F
Voltage	120 V/24 V
Supplied Tip(s)	None
Air Flow Volume	5 l/min - 50 l/min
Pump Type	Turbine
Packaging	Industrial Box/Carton
Literature	550294.pdf
Tech. Spec.	Solder Safety Warnings.pdf
Low Res. Image	WHA3000PS_100.jpg
High Res. Image	WHA3000PS_300.jpg
Stock Item	Normal Stock Item

Package Details (Dimensions)

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Product Features:

- 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
- The unit can be programed with a 3-step temperature time profile
- Bright, clear LCD for easy reading of the parameter settings
- Head has a lever to lower or raise the head in the z direction
- Standby mode reduces the nozzle temperature and air flow rate
- WHA3000P switches into Standby when the head is swiveled
- The heating plate heats up the component from below to the correct temp.
- Temperature Range 122°F - 1,022°F