



Thermaltronics

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TMT-HA300

ESD FREE LEAD FREE

The TMT-HA300 hot air tool uses a large diaphragm pump and can be used for the removal and reflow of surface mount components such as SOIC, QFP, PLCC and other similar devices.

- Digital display shows temperature and status.
- Airflow meter provides visual feedback of air flow.
- Adjustable, easy to use temp and air control knobs
- Uses HTN Series Hot Air Nozzles

TMT-HA300 SPECIFICATIONS

Input Line Voltage:	220-240 VAC
Power:	500 Watts
Temperature Range:	100 °C - 480 °C
Pump:	Diaphragm Pump
Airflow (Max):	23L / min
Fuse:	250V 3A
Size (W x H x D):	188mm x 127mm x 246mm
Weight:	4.00 KG

PACKING LIST

TMT-HA300	Hot Air Tool
HTN-D30	Nozzle 3.0mm (0.12")
HTN-D50	Nozzle 5.0mm (0.20")
HTN-D80	Nozzle 8.0mm (0.31")
HTN-D100	Nozzle 10.0mm (0.39")

CERTIFICATION MARK



TMT-HA600

ESD FREE LEAD FREE

The TMT-HA600 hot air tool uses a large a large diaphragm pump and a high power 1300W heater, designed to work on more difficult applications, in the removal and reflow of surface mount components.

- Fast heating and temperature recovery
- Simple controls allows easy adjustment.
- Uses HTN Series Hot Air Nozzles
- Digital display with easy-to-adjust temperature and airflow

TMT-HA600 SPECIFICATIONS

Input Line Voltage:	220-240 VAC
Power:	1300 Watts
Temperature Range:	100 °C - 480 °C
Pump:	Diaphragm Pump
Airflow (Max):	23L / min
Fuse:	250V 8A
Size (W x H x D):	188mm x 127mm x 246mm
Weight:	3.00 KG

PACKING LIST

TMT-HA600	Hot Air Tool
HTN-D30	Nozzle 3.0mm (0.12")
HTN-D50	Nozzle 5.0mm (0.20")
HTN-D80	Nozzle 8.0mm (0.31")
HTN-D100	Nozzle 10.0mm (0.39")

CERTIFICATION MARK

