

AT860D

ESD
SAFE

Intelligent Lead-free & ESD Safe Premium Digital Hot Air Station

Applicable

- Electronic industry
- Thermoplastic soldering
- Maintenance
- On-site soldering for PVC/PE/PP/PVDF etc.
- Education and Practice



Package list	Standard Packing:
Main Unit : 1 PCS	Inner box : 34x28.5x20.5(CM)
Hot Air Gun: 1 PCS	N.W.: 4.8kgs
Gun Holder: 1 PCS	G.W.: 5.2kgs
AC Cord: 1 PCS	Carton: 6PCS/Carton
Nozzle: 4PCS	Size: 58x35x64 (CM)
Manual: 1PCS	N.W.: 28.8kgs
	G.W.: 30kgs

Nozzle



Heating core



Features:

- High output power and quick heating-up.
- Closed-loop and MCU zero crossing design for achieving fast heating-up, accurate and stable control.
- Knob control and dual led display screen make work easy.
- Preset buttons to switch between frequently-used temperatures and air flow values.
- Temperature locked with slot to avoid unauthorized settings.
- Handpiece designed with buttons to adjust temperatures and air flow make operation convenient.
- High power diaphragm pump with high pressure make it suitable for various nozzles.
- Automatic standby function to save more energy.
- Intelligence cooling system and deferred power-off function to extend handpiece lifespan.

Specification:

Voltage:	AC (100V/110V/120V 220V/230V/240V) 50/60Hz(Optional)
Power consumption:	600W
Temperature range:	150-500°C
display manner:	dual LED digital display
Air flow grades:	20 ~ 99 grades
Pump	diaphragm pump
Air flow gradation:	23L/min (MAX)
Noise:	<52dB(A)

Appendix

Nozzles

