

| [PRE-HEATERS](#) >> 853 Preheater





Compact preheating device preventing panel board distortion.

- Fast heating and compact design.
- Thermally stable with closed loop variable temperature control.
- Emits air through carbonless brush system for longer usage life.
- Designed with hot and cool air adjustment especially suited for heating and cooling PCBs.

Package content:

Main station, one pair G003 PCB magnetic holder. Power cord.

SPECIFICATIONS:

Power Input :	available in 110V / 220V
Power Consumption:	500W
Temperature Range:	100 - 300 degrees Celsius
Motor Type:	Carbonless Brush
Air Flow:	0.18 cubic mm per min
Heating Element:	Metal Heating Core
Station Dimensions:	138(w) x 15(h) x 172(d) mm
Weight:	1.6Kg