

Quick 885 – ESD Programmable Hot Air Gun:

- Closed loop sensor. Zero voltage triggering mode by micro computer. Precise and stable temperature not influenced by air volume.
- LCD display, High power, Rapid heating.
- Two steps for hot air volume, Temperature adjustable digitally and ranges widely.
- Cold air step can extend the service life of heater and protect this unit.
- Various types of nozzles optional. Suitable for soldering and de-soldering many kinds of Components.
- Application: Heat shrinkage, paint removal, de-frosting, preheating, sterilizing copper soldering, tin melting etc.

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| Power Consumption | 2100 Watt |
| Temperature Range | 50 - 650°C |
| Air Volume | From 180-400L/Min. |
| Weight | 1.25Kg |
| Resolution | +/- 1°C |