



**Self-contained, easy to carry around hand tool.**



Airflow adjustment.



Temperature adjustment.



Reworking with plastic components.



Flexible &

convenient hanging position.

- | Microprocessor controlled.
- | Light and easy to maneuver, with digital readout of actual and set temperature.
- | Turbine motor generates natural and soft whirly air; concentrating temperature on the to-be-weld components.
- | Suited for repairing BGA plastic connector, mobile phone speakers and other electronic parts on circuit boards.

Package content:

8032A++ Main unit, Air nozzles (1195, 1196, 1198, 1313)

**SPECIFICATIONS:**

<b>Power Input :</b>	available in 110V / 220V
<b>Power Consumption:</b>	550W
<b>Temperature Range:</b>	100癆 - 480癆
<b>Heating Element</b>	Metal Heating Core
<b>Pump/Motor Type:</b>	Turbine Motor
<b>Air Capacity:</b>	30 l /min (max)
<b>Station Dimensions:</b>	7.7 diameter x 277 length (mm)
<b>Weight:</b>	1 Kg

**Replacement Parts Code/Accessories:**

10096 Hot Air Gun Heating Element  
Air Nozzles