



LF-1660ESD(SET) Curie Technology Dual Function Soldering Station

This 70W, electronically temperature-controlled **Curie Technology** dual function soldering station has been specially designed and developed to meet the present and future lead-free soldering needs of the electronic production industry. It provides all the benefits of temperature regulation and can be easily adjusted between 100 and 480°C.

Key Features:

- Heater/Sensor Failed Detection
- Temperature Lock-Out Feature
- Isolated Holder With Tip Cleaner
- Low Voltage Output With Safety Operation
- ESD Safe and Spike Free Circuitry
- Detachable AC Power Cord With Plug
- Earth Jack

Additional Energy Safe Function -

When Unit is use/pending for 10 minutes, the temperature will be drop into 100c to protect the heater and tip life! Further 10 minutes not use, the system will shut down by itself. Customer need to re-open the main power switch to work again!