



Solder Desolder Station
Model: LF-1680

SMD Desoldering Station

This high power, electronically temperature-controlled dual 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 200 and 480°C.

- 80W soldering iron.
- 80W hot tweezers.
- Password lock for control of temperature.
- Centigrade or Fahrenheit display.
- Isolated iron holder with tip cleaner.
- Tip cleaner is made of low abrasive brass shavings - no water is required.
- Sensor and heater fail notification and automatic power off.

Specification:	
Input Power	100-120Vac 60Hz / 220-240VAC 50Hz
Wattage	80W/80W Watts
Temperature Range	200°- 480° C
Standard Tip	44-510601/46-060102