



**Desoldering Station
Model: LF-528D**

SMD Rework Tweezer Station

A temperature-controlled SMD rework station that utilises heated tweezers with a range of interchangeable tips for various sizes and styles of components.

- Twin heated tweezer-style soldering iron.
- Compact, ergonomically designed station.
- Ceramic heating elements.
- Password lock for temperature setting.
- Centigrade or Fahrenheit display.
- Optional manual temperature control.
- Zero switching circuitry protects sensitive components from transient voltage spikes.
- Automatic shutdown if element fails.

Specification:	
Input Power	100-120Vac 60Hz / 220-240VAC 50Hz
Wattage	80W Watts
Temperature Range	250°- 450° C
Standard Tip	46-060102