



Solder Station Model: LF-3200

High Frequency Professional 120W Soldering Station

Features:

1. Hot sale model, praised by many customers.

Technical support is always available.

2. Excellent thermal recovery.

LF-3200 delivers excellent thermal recovery by using 44-413081 series tips for their terrific heat conductivity.

This allows soldering at a lower set temperature and reducing the thermal impact on components as well as tip oxidation that can shorten tip life.

3. Thermal recovery

Rise time to 500°C is approx. 13 seconds faster and tip temperature drop is reduced during continuous work.

4. Performance comparison conventional stations.

Able to shorten the time required for the same work and improve work efficiency significantly.

Application:

- 1. For repairing mobile phones.
- 2. For repairing notebooks/ Laptops/computers.
- 3. For repairing game consoles.
- 4. For repairing any other mainboards.
- 5. For preheating chips or mainboards before soldering to improve rework efficiency.

Specification:	
Input Power	100-120Vac 60Hz / 220-240VAC 50Hz
Wattage	120W Watts
Temperature Range	200°- 500° C (302°-896° F)
Standard Tip	44-413081