



SMD Desoldering Station
Model: LF-5200

Twin Output Temperature-Controlled Digital Soldering Station

The Xytronic LF-5200 is a twin output temperature-controlled digital soldering station with a detachable mains cable and two plug-in 120w soldering irons.

- Two independent 120W outputs.
- Temperature range 100 to 520°C
- Temperature selection by means of simple up and down buttons.
- Temperature display in either °C or °F
- Fast warm-up time.
- Optional password temperature setting lock.
- Zero voltage switching prevents damaging voltage spikes.
- Grounded tip - leakage less than 0.4mV

Specification:	
Input Power	100-120Vac 60Hz / 220-240VAC 50Hz
Wattage	120W/120W Watts
Temperature Range	100°- 520° C
Standard Tip	44-710652/46-060102