

SOLDERING & DESOLDERING STATION

LF-8800

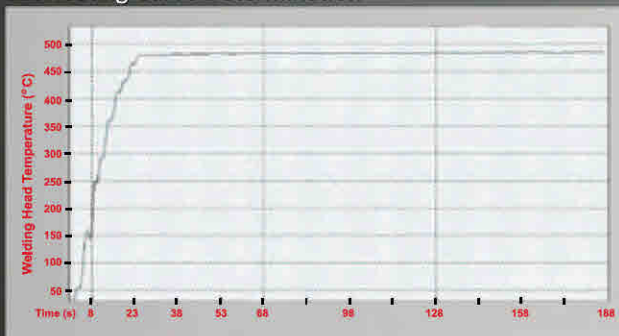
PRODUCT FEATURES

Temperature Adjust Lock-Out/ Password	The temperature can be locked by "password" code for production line management
°C/°F Select Mode	May set display °C/°F
Iron Working Station	Both soldering, desoldering irons can be used at the same time
Alloy Aluminium Shell	Block off electromagnetic interfere, high strength configuration and less heat cumulation
Energy Saver Mode	If the station is left idle for 20 minutes, the energy saver feature will automatically engage, resetting the temperature to 150°C from the previous setting
Sensor Fail Notification	If the sensor circuit fails, the display reads "S-E" and cuts off the heater power
Heater Fail Notification	If the heater circuit fails, the display reads "S-E" and cuts off the heater power
Delayed Suction	Allows the pump to continue sucking for 1.5 seconds after the actuator switch is released

Has a self-contained and quiet running vacuum pump which is electronically controlled and will not overload with continuous use, eliminating the need for additional air cooling system

Easy-to-view LED display and easy-to-navigate buttons

SIA Heating Curve Determination



SPECIFICATION

Input Power	220 - 240 Vac, 50 Hz	
Wattage	SIA	100 W
	TWZ	100 W
Temperature Range	SIA	200 - 480°C
	TWZ	200 - 450°C
Standard Tip	SIA	44 - 510601
	TWZ	46 - 060102



DY1100-LF-8800



1 426DLX - Fume Extractor 230V

2 102 - Solder Holder

3 105C - Soldering Stand

4 307A - 32V/ 100W Soldering Iron

5 LF-8800 - Soldering and Desoldering Station 230V

6 104A - Iron Stand for Desoldering Iron

7 DIA100 - 32V/ 100W Desoldering Iron

8 91-040004 - Cleaning Brush

9 29-010016 - Cooling Strip

10 50-100730 - Probe (For cleaning the desoldering tip)

11 AX205 - ESD Safe Cutter

12 Tweezers Set