

FR810- Digital Hot Air Station

FR810, the next generation in hot air systems.

A new lightweight design, the FR810 has increased heating capabilities, from 50°C to 600°C along with high volume air output.

Features

- Self Contained air supply
- Airflow 100L/min (free flowing)
- Slim handpiece with control buttons for Start/Stop function
- Automatic safety cool down
- 5 programmable pre-sets for temperature and airflow
- Temperature range 50 ~600 °C
- Digital Display
- Auto power off
- New N51 nozzles with larger sizes and easy to change
- Quick change nozzle adapter



The FR810 also features easy to read digital display for both temperature and air level. New Pre-set chain feature to create a rework profile. Quick change adapter to allow connection to existing nozzles from the FR801/802/803B range. ESD safe. Password lockout

FR810 Hot Air Rework Station

INCLUDED

- FR810 Hot air station
- Handpiece holder
- Power cord
- Heat resistant pad
- Pick up wire
- N51-02 Standard nozzle ϕ 4mm

Optional Nozzles

PART NO.	DESCRIPTION
N51-01	NOZZLE ϕ 2.5 mm
N51-02	NOZZLE ϕ 4.0 mm
N51-03	NOZZLE ϕ 5.5 mm
N51-04	NOZZLE ϕ 7.0mm
N51-05	SINGLE BENT NOZZLE 1.5 X 3
B5058	NOZZLE ADAPTER

Station specification

Model Name	FR810
Part Number	FR810-20
Voltage	240V
Power Consumption	1300W
Air flow	5~50 L/Min (with ϕ 4mm nozzle)
Weight	1.3 kg
Outer Dimensions (W x H x D)	160 x 145 x 220 mm