Quick 861DE Hot air station

QUICK

CE

RoHS

Socket Adapter with clamp

NK-850

Universal Nozzles

| Ø8,4 × 17 (NK2084) | Ø6,4 × 17 (NK2064) | Ø5,0 × 25 (NK1130) |

FEATURES

- Professional station "HOT AIR" high power and efficiency of movement.
- Privacy presets password.
- The locking function buttons.
- Excellent efficiency of heat transfer - the air flow through the heater spiral channel.
- 3 programmable channels CH1, CH2, CH3, memorizing the set temperature and flow.
- Backlit LCD display indicative of the temperature and air flow.
- Digital temperature calibration.
- Control in a closed loop system which provides very accurate temperature control (stabilization ± 2 ° C).
- A wide range of air flow control.
- Excellent stabilization exhaust air temperature regardless of the flow rate.
- The rotary pump driven air brushless motor - quiet and stable operation team.
- Automatic transition to the status "sleep" mode after standing the flask to stand and delayed shutdown cooling flow to the heater to a temperature of about 100 ° C - which saves energy and prolongs the life of the heater.
- A special holder in the stand for quick removal of attachments, even hot.
- Messages of malfunctions.
- Suitable for SMD components as SOIC, CHIP, QFP, PLCC, BGA.

SPECIFICATION

Scope reg. temperature	100 ° C ~ 500 ° C
Temperature stabilization	± 2 ° C
Air flow	6 ~ 200 l / min
Input voltage	200 ~ 240V 50/60Hz
Rated power	1200W
Heating method	Ceramic heater
Number of channels	3
Lock the set temperature.	Password
Station dimensions (WxDxH)	188x245x135 mm
Weight station	3.65 kg

Equipment: Flask "hot air" and the power cord (connected to the panel), the support of the flask holder for a quick change adapters, NK-850 - adapter for nozzle 3 units. Optionally note used together with the adapter NK-850 with nozzles with clip to QFP, SOP, PLCC SOJ, BGA