

SMT Rework Station - Kada 852D



KADA 852D Hot Air Gun Soldering Iron Station SMD Soldering Station

- 1.This KADA 852D soldering station with one hot air gun and one soldering iron,compared with KADA 852D+,it is single digital display.
- 2.With the hot air output, you can perform surface mount rework in seconds, without damage to either components or PC boards. Just attach a nozzle onto the hot air tool, place the nozzle over the QFP, SOP, PLCC or SOJ to be desoldered, apply hot air to melt the solder without ever touching the component or PC board, and gently lift the component from the board. Soldering of the replacement SMD is very easy.
- 3.This hot air soldering station allows soldering of QFPs and SOPs with its wide range of adjustment of the air volume and temperature settings.
- 4.For greater efficiency the same nozzle can be used for both soldering and desoldering. It also features automatic cooling to protect the heating element and handle when the power switch is turned off.
- 5.This rework station is ESD-Safe and it is made of metal and coated with a static-dissipative paint and allows for Soldering and desoldering QFPs and SOPs.

Technical Parameters:

Specified voltage:220V

Consumption: 270W

Type of pump: Membranous

Air flow: 0.3- 24L/min. Adjustable

Pump power:45 W

Heater:250W metal

Hot air temp. 100°C – 420°C

Package include:

1*soldering station

1*soldering iron

1*soldering iron stand

1holder for handle of hot air soldering head

3*free Nozzles(Ø5mm, Ø7mm ,Ø10mm)

