

Features

2 in 1 SMD Hot Air Soldering Iron Station

Compact design, light weight soldering iron and hot air blower meet various soldering demands and remove kinds of chips in repair work.

2 in 1 design, save work space and soldering and repair can work individually.

Hot air temperature and volume adjustable, ideal for QFP, SOP, PLLCC and SOJ chips removing.

Micro control system, digital display, easy to work with Pulses heating method, protect heating element, hot air blower from overheating, thus prolongs the machine's service life.

ESD safe design, no damage will caused to sensitive components.

Automatic cool off system, protect the heater from overheating.



Technical Data

Rework part

Input voltage

Temp. range

Max. power rating

Air blowing device

Air flow

Dimensions

Heating element

Temp range(in idle)

Tip resistance to the ground

Tip potential to the ground

Soldering iron output voltage

Soldering part

AC220V 50HZ/AC110V 60HZ

100~500°C 200~480°C

700W 60W

build-in pump

23L/Min

(L)160x(W)95 x (H)141mm

BK853 BK1327

±2°C

<2Ω

<2mV

AC24V