

SM-852D 2 IN 1 SMD REWORK STATION

- Rework station built with soldering in a compact case to save space
- Anti-static design to prevent damage of PCB due to static and leakage
- Non-contact hot-air soldering to avoid displacement and heat shock on IC
- Air volume and temperature adjustable
- LED temperature display and precision **Constant temperature** control
- LED indicator blanks when temperature reaches desired setting
- Different nozzles available for easy QFP, SOP soldering & detinning
- Auto fan-cooling after power off to extend

Technical specifications

Rework station:

Input voltage: AC 220V \pm 10%, 50/60Hz

Power consumption: 700W

Airflow type: diaphragm air pump

Airflow volume: 24L/min (max.)

Temperature range: 100°C~420°C

Noise: <45dB

Soldering Iron:

Power consumption: 60W

Temperature range: 200°C~480°C

Drain voltage of the tip: <0.5mV

Dimensions 330x275x195mm

Weight: 3.7kg approx.



Sinometer

REF: 160352D0000

□ CE (EMC), □ UL, □ CE (LVD)