

INT 6028

Sirroco SMD Reworking System



Features:

- ESD safe hand piece.

- Auto cool down feature, unit shuts off heating element then blows air at room temperature , when hot air gun is placed on its dock.
- Auto off feature, unit turns off heater and fan when not in use.
- Over-heat protection, heating element auto shuts off when temperature rises over the maximum limit to protect the system and its components.
- Large control knobs for easy controls of temperature and air flow.
- Convection style heating allowing low pressure hot air to pass target devices and concentrate on the solder joints.
- Easy grip solder gun design, provides snug fit clasp and easy control of hot air direction.
- Wide selection of nozzles see page 54.



Specifications:

Power Consumption:
600W

Voltage:
available in 220V / 110V

Temperature Range:
100°C - 480°C

Dimension:
112(w)x155(d)x90(h) mm
Motor Type:

Sirocco Fan

Heater Type:

Metal Heating Core

Weight:
1.3 Kg



Package Content:

- Main Unit
- Power Cord
- User Guide
- Holder
- Nozzles

