

DIGITAL SOLDERING AND SMD REWORK STATION

Brand: **HEATEX** | Model: **850D**

HEATEX



Input Voltage : 230VAC,50Hz

Soldering iron: 24VAC,80W

Hot air gun : 110VAC,150W

Air pump : 24VDC,3-35 Lt/min

Tip to Ground Resistance : < 2 Ohms

Tip to Ground Leakage Voltage : < 2 mV

Temp Range : 180- 480°C(Soldering iron)

150- 450°C(Hot air gun)

ESF SAFE BY DESIGN

:: System Includes

Power base with built in air pump & PID based power control channel with digital display

soldering iron and SMD Hot air gun

Stand with cleaning sponge

Cellulose tip cleaning sponge

Hot air gun for non contact soldering and de-soldering of SMD's with single hole nozzle

:: Features

PID Control for accurate and precise temperature

Hot air gun for safe and-contact SMT component removal or replacement.

Comfortable and ESD SFE soldering iron

Self contained diaphragm Air pump

Integrating the functions of hot air and soldering iron, more convenient for use and covering less work space.

Comfortable portable handheld and the Digital LED display.

Microcomputer control, warming-up quickly.

Adjust the air flow and temperature control.

When the temperature is less than 70°C, can stop rotation automatically.

Intelligent system that could alarm, Fault detection automatically.

Safe to solder QFP, PLCC, BGA and other temperature-sensitive components