

# dic DEN-ON SPOT PREHEATER PH-400

SPOT PREHEATER

## Designed For Lead Free

The PH-400 is designed specifically to assist in Soldering/desoldering small SMT devices that are mounted on high mass PCBs.

With a max intense of 360W IR Heater, the PH-400 is able to quickly heat a PCB from the bottom. In a short amount of time, the PH-400 can quickly heat up standard PCBs as well increasing through-put. With increasingly smaller devices, denser PCBs, smaller soldering iron tips and higher melt lead free solders. The PH-400 provides additional heating necessary to successfully solder/desolder in this application. Ergonomic low profile design with one spot heating allows for easy use hand soldering/desoldering applications.



### POINTS

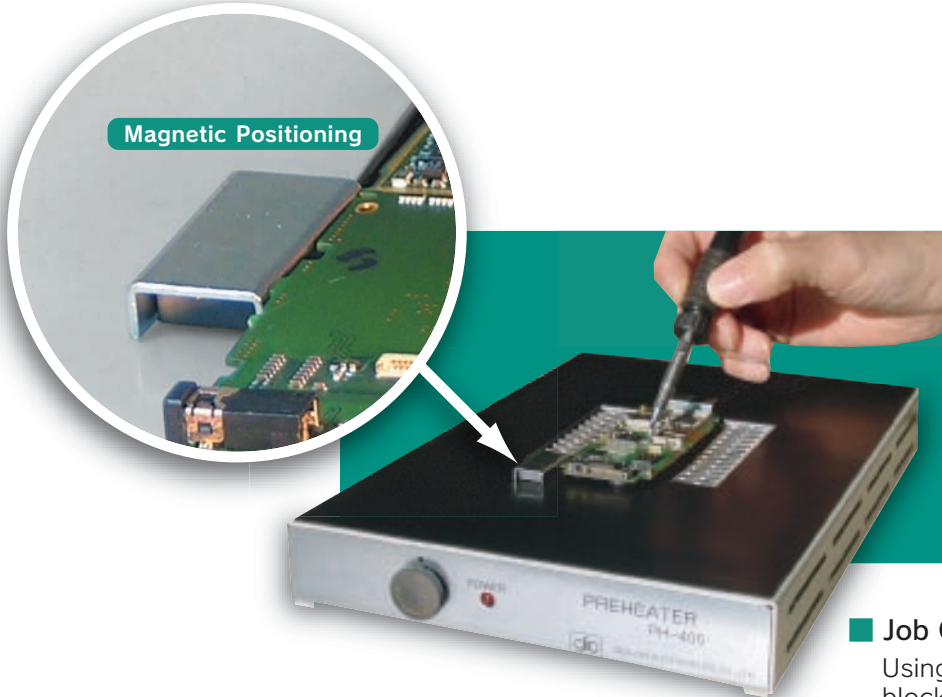
- Assist on fast soldering/desoldering.
- Assist on easy Underfill removal  
Combined with the Soldering iron SS-8400/8300.
- Only 38mm high comfortable operation when combined with a soldering iron.
- Magnetic positioning block.

◆ ESD SAFE, CE (PSE)



# SPOT PREHEATER PH-400

“Designed For Lead Free Application”



■ Job Circumstance  
Using magnetic positioning block for an easy PCB fixture.

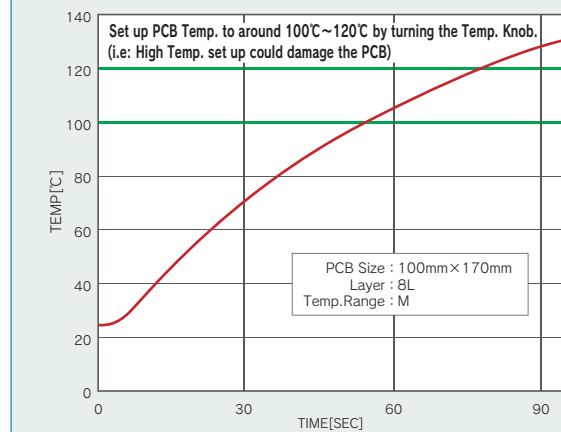
## Specification

Power	AC100V·120V·230V 50/60Hz
Heater	Max 360W Stabilized 135W
Dimension	W260mm D180mm H38mm
Weight	1.2kg

## ■ Accessories

Magnetic Positioning Block	2PC
Rubber Sheet (ESD)	1PC

## ■ Temp. Characteristic (On PCB)



EXPORTER  
**DIC TRADING CO.,LTD**  
1-26-10 SEKIMACHI-HIGASHI,  
NERIMA, TOKYO 177-0052, JAPAN  
TEL [81] 3-3929-6800 FAX [81] 3-3929-7441

MANUFACTURER  
**DEN-ON INSTRUMENTS CO.,LTD**

<http://www.denondic.co.jp>  
[rework@denondic.co.jp](mailto:rework@denondic.co.jp)