



SOLDERING STATION

DESCRIPTION

An ideal welding tool for an amateur fancier, school, electronics plant and for maintaining the service, producing with laboratory. It has the precise function of regulating temperature, 1 degree or 10 degrees per grade can be regulated through the temperature regulating button and also can control the temperature through 200 deg C, 300 deg C and 400 deg C button. There is a deg C/F convert button. When operation breakdown takes place, warnings will appear on the screen and soundZ



SPECIFICATION

| | |
|---------------------------------|--|
| Power supply voltage | 110V (110-130V) /60Hz 230V (220-240v) /50Hz |
| Electronic iron power | 48W |
| Equipment power supply fuse | T1 A/250V (50x20mm glass pipe) |
| Regulation range of temperature | 150 deg C to 450 deg C |
| Temperature display | 2*3 1/2 grades LCD display. |
| Display range | 150 deg C to 450 deg C |
| Display precision | 5% |
| Circumstance humidity | +5 deg C +40deg C, relative humidity <85% |
| Outer size | 210x125x135mm |
| Weight | about 1.80kg |

ESD Safe , Lead Free

Spare Bits / Nozzles / Elements / Filters Available

CROWN ELECTRONIC SYSTEMS

69/2A, 2nd Floor, Najafgarh Road Indl. Area, Near Moti Nagar Crossing, New Delhi-15.

Phone: 011-6450 8649/50, 2599 5324, Tele Fax: 011-4501 3465

E-mail: crownelectronicssystem@yahoo.com, info@crownelectronicssystem.com

www.crownelectronicssystem.com