

# Temperature Controlled Soldering Station



## Features:

- Finger tip temperature regulator control (up/down buttons).
- Safe, low voltage 24V iron operation.
- Integral enclosed stand.
- Pull-out tray that houses the sponge.
- ESD version available.
- Mains on/off switch and fuse.
- Range of tips available.

## Specifications:

Power supply voltage	: 230 volt (220 to 240 volt)/50Hz.
Electric iron power	: 48 watt.
Equipment power supply fuse	: T1 A/250 volt (50 x 20mm glass pipe).
Regulating scope of temperature	: 150° to 450°C.
Temperature display	: 2 x 31/2 grades LCD display.
Display scope	: 150° to 450°C.
Display precision	: 5%.
Circumstance humidity	: +5°C to +40°C.
Relative humidity	: <85% (not in humidification).
Atmospheric pressure	: 600 to 1000HPa.
Shell size (W x H x D)	: 195 x 87 x 155mm (without electric iron).
Weight	: About 2000 grams.

## Specification Table

Description	Voltage Supply (V)	Part Number
Soldering Station, UK Plug	220 to 240	D00661
Soldering Station, UK Plug, ESD		D00662

## Soldering Iron

Description	RoHS Compliant	Body Diameter	Length	Body Length	Lead Length (m)	Supply AC Voltage	Part Number
Replacement Soldering Iron	Yes	20	198	125	1.1	24	D00663

Dimensions : Millimetres

## Element For Soldering Iron

Description	RoHS Compliant	Part Number
Heating Element, for Iron, 88 to 201A	Yes	D00664

Dimensions : Millimetres

## Sponges

Description	Length	External Width	Part Number
Replacement Sponge, PK5	71	41	D0065

Dimensions : Millimetres