Temperature Controlled Soldering Station



Features:

: 230 volt (220 to 240 volt)/50Hz.

TA A DEO welt (EO v DOmena alege aire)

- 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:

Display precision Circumstance humidity

Weight

Atmospheric pressure Shell size (W x H x D)

Power supply voltage Electric iron power Equipment power supply fuse Regulating scope of temperature Temperature display

	: 11 A/250 Volt (50 x 20m	m glass pipe).
Э	: 150° to 450°C.	
	: 2 x 31/2 grades LCD dis	splay.
	Display scope	: 150° to 450°C.
	: 5%.	
	: +5°C to +40°C.	
	Relative humidity	: <85% (not in humidification).
	: 600 to 1000HPa.	
	: 195 x 87 x 155mm (with	out electric iron).

: About 2000 grams.

: 48 watt.

Specification Table

Description	Voltage Supply (V)	Part Number	
Soldering Station, UK Plug	220 to 240	D00661	
Soldering Station, UK Plug, ESD	220 10 240	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

Sponges

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

Dimensions : Millimetres



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Sponges

Description	Тір Туре	Tip Length	Tip Size	Length	Part Number
TIP, Soldering, Pointed, 0.5mm	Pointed		0.5	65	D00666
TIP, Soldering, Pointed, 0.3mm	Pointed		0.3		D00667
TIP, Soldering, Angled, 3mm	Chisel (45°)	17	3.0		D00668
TIP, Soldering, Flat, 2.0mm	Screwdriver		2.0		D00669
TIP, Soldering, Bevel, 0.5mm	Chisel (45°)		0.5		D00670

Dimensions : Millimetres

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