Soldering Station Temperature Controlled



Soldering Station





D00661 D00662

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 : 230V (220V to 240V) / 50Hz

Electric Iron Power : 48W

Equipment Power Supply Fuse : T1 A / 250V (50mm × 20mm glass pipe)

Regulating Scope of Temperature : 150° to 450°C

Temperature Display : 2 × 31/2 grades LCD display

Display Scope : 150°C to 450°C

Display Precision : 5%

Circumstance Humidity : +5°C to +40°C

Relative Humidity : < 85% (not in humidification)

Atmospheric Pressure : 600 to 1,000HPa

Shell Size (W × H × D) : 195mm × 87mm × 155 mm (without electric iron)

Weight : About 2,000g



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Soldering Iron



D00663

Body Diameter	20
Length	198
Body Length	125
Lead Length (m)	1.1
Supply AC Voltage	24

Dimensions: Millimetres

Element For Soldering Iron



D00664

Sponges



D0065

Length	71
External Width	41
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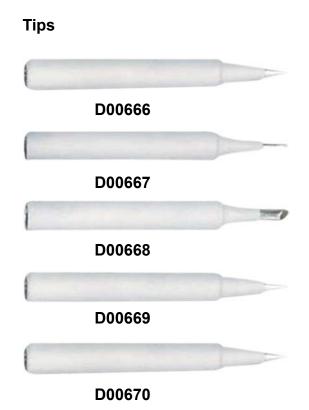
Dimensions : Millimetres

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Tip Type	Tip Length	Tip Size	Length	Part Number
Pointed		0.5		D00666
Pointed		0.3		D00667
Chisel (45°)	17	3	65	D00668
Screwdriver		2		D00669
Pointed		0.5		D00670

Dimensions: Millimetres

Part Number Table

Description	Part Number
Soldering Station, UK Plug	D00661
Soldering Station, UK Plug, ESD	D00662
Soldering Iron, 48W, 24V	D00663
Heating Element for Iron, 88-201A	D00664
Replacement Sponge, PK5	D00665
Tip, D00663, 1mm	D00666
Tip, D00663, 0.5mm	D00667
Tip, D00663, Chisel, 3mm	D00668
Tip, D00663, Flat, 2mm	D00669
Tip, D00663, Pointed, 1mm	D00670

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