# **Soldering Station**



## **Temperature Controlled**

D00677

D00678





#### Features:

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

### Specifications:

Power supply voltage Electric iron power	: 230 V (220 to 240 V) / 50 Hz : 48 W	
Equipment power supply fuse	: T1 A / 250 V (50 × 20 mm glass pipe)	
Regulating scope of temperature	: 150° to 450°C	
Temperature display	: 2 × 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 1,000 HPa	
Shell size (W × H × D)	: 195 × 87 × 155 mm (without electric iron)	
Weight	: About 2,000 g	

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### **Specification Table**

Description	Voltage Supply (V)	Part Number
Soldering Station, EU Plug	220 to 240	D00677
Soldering Station, EU Plug, ESD	220 10 240	D00678

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