

Single and Dual Channel Soldering Rework Stations

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MP740068

MP740069

Features

- User friendly operator interface and big number display.
- Automatic recognition of the tools connected to the rework station.
- Three user defined temperature set points.
- Two output channels can work at the same time. Only for MP740069.

Specifications

Part Number	MP740068	MP740069
Rated Working Voltage	AC 230V ±10% 50Hz (110V ±10% 60Hz)	
Rated Power	150W	200W
Temperature Range	150°C to 480°C / 302°F to 896°F (Configurable temperature range depends on the connected accessories of the soldering handle)	
Temperature Accuracy	±8°C / ±15°F	
Temperature Stability	±2°C / ±4°F	
Channels	1	2
Functional Ground Connection	3.5mm plug	
Stand-by and Auto-sleep Mode	Supported	
Display Resolution	240 × 160 Dots (white letters on blue)	
Operating Temperature	0°C to +40°C Relative humidity <80%	
Storage Temperature	-20°C to +80°C Relative humidity <80%	
Dimension	315mm (L) ×252mm (W) ×127mm (H)	
Weight	Approximately 4kg	
Accessories	Manual, Power Cord (UK/EU), Iron Stand, 130W Soldering Iron (MP740071)	Manual, Power Cord (UK/EU), Iron Stand, 130W Soldering Iron (MP740071), 100W Tweezer type Soldering Iron (MP740073)

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Replacement Parts



MP740070 - 50W Mini Soldering iron



MP740071 - 130W Soldering iron



MP740072 - 150W High-power Soldering iron



MP740073 - 100W Tweezer type Soldering Iron

Part Number Table

Description	Part Number
Single Channel Soldering Rework Station, 150W, UK/EU	MP740068
Dual Channel Soldering Rework Station, 200W, UK/EU	MP740069
50W Mini Soldering Iron	MP740070
130W Soldering Iron	MP740071
150W High Power Soldering Iron	MP740072
100W Tweezer type Soldering Iron	MP740073

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