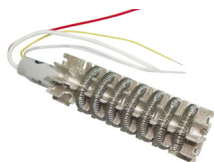


RoHS
Compliant



MP740111



MP001119



MP001120



MP001121



MP001122



MP001123

Application

Production line, Institutes, Enterprises, Education and practice, Maintenance and hobby.

Features

- Closed-loop and MCU zero crossing design for achieving fast.
- LED screen used to display working temperatures and working states make operations easy.
- Embedded sensor inside iron hand piece to obtain auto-sleep to save energy.
- Intelligence cooling system and deferred power-off function to extend hot air gun lifespan.
- Compact unit to save workbench space and eye-pleasing appearance.
- Intelligent malfunction detection and indications.
- Conserve a series frequently-used temperature & air flux. Digital control for air flow grades (A25-A99).
- Make normal temperature wind to cool the components.

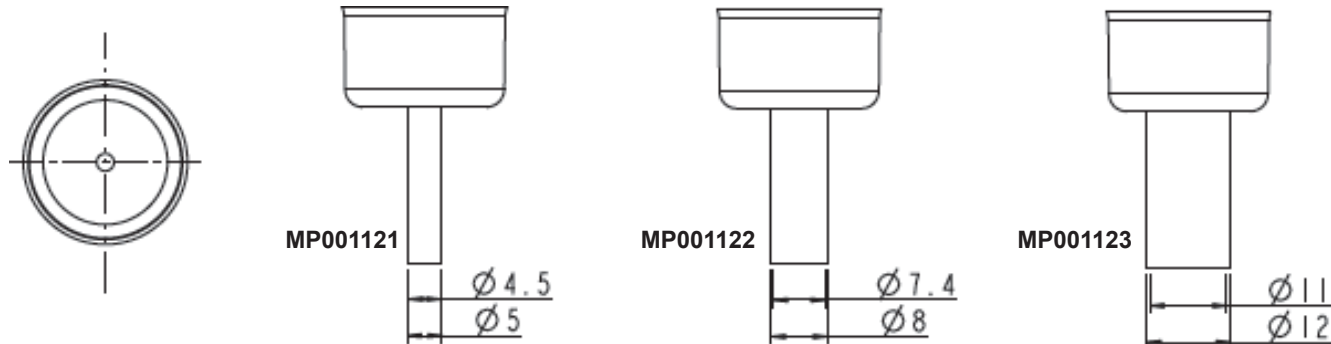
Specifications

Supply Voltage	: 100V AC to 120V AC, 220V AC to 240V AC 50/60Hz
Power consumption	: 700W
Temperature range	: 100°C to 500°C
Display mode	: LED display
Pump	: Fan type pump
Air flow grades	: A25-A99
Air flow gradation	: 120L/min MAX
Noise	: <52dB(A)
Working Temperature	: 0°C to 40°C
Warranty	: 03 years

Kit Content

Main Unit, Hot Air Gun, Gun Holder, AC Power cord, 3 Nozzles and Manual.

Diagram



Part Number Table

Description	Part Number
Hot Air Station, 100°C to 500°C, 700W, EU/UK	MP740111
Replacement Spiral Heating Element	MP001119
Spare Handle	MP001120
Hot Air Nozzle, 4.5mm Inner Diameter	MP001121
Hot Air Nozzle, 7.4mm Inner Diameter	MP001122
Hot Air Nozzle, 11mm Inner Diameter	MP001123

Dimensions : Millimetres

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