



Product specification

MPS P I · Compact paraffin embedding center

Item No.: 10190000 230 V, 50/60 Hz
Item No.: 10192000 115 V, 60 Hz



Specifications

Nominal power:	230 V AC +-10% 115 V AC +-10%
Nominal frequency:	50 / 60 Hz
Power:	650 W
Protective class:	(1) I
Fuses:	2x T 4 A (Art.No. 10190000) 2x T 10 A (Art.No. 10192000)
Pollution degree:	(1) 2
Overvoltage protection category:	II
Max. Heat emission:	650 J/s
Operating temperature range	+10 to +35 °C
Operating humidity	max. rel. 80 % non-condensing
Storage temperature range	+5 to +55 °C
Storage humidity	max. rel. 80 % non-condensing
Dimensions [Wx D x H]:	450 mm x 570 mm x 290 mm
Weight [w/o accessories]:	23 kg
Paraffin container:	3.8 litres, 30 – 80 °C programmable
Heated cassette/mould container:	approx. 100 cassettes approx. 250 molds 30 – 80 °C programmable
Working area:	30 – 80 °C programmable

Specifications

Forceps holders:	2 x 3
Illumination:	LED
Work area:	450 * 300 mm
Cooling spot:	Peltier, 50 * 50 mm

Hints for installation < 2000 m NN, 15 cm distance from backside to wall.

Standard components

Pre-warming and dispensing module
Foot switch for paraffin dispenser
Magnifier, adjustable
Paraffin collection tray
Forceps holder
Forceps (1 x blunt, 1 x pointed)
Cleaning spatula, black
Base molds 7 x 7 x 7 mm (stainless steel, 12 pcs.)
Base molds 24 x 24 x 7 mm (stainless steel, 12 pcs.)
Mains cable
Manual

T: (763) 712-8717
M: sales@gmi-inc.com