

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

	115 V	230 V
Nominal supply voltage	115 V AC +/-10 %	230 V AC +/-10 %
Nominal frequency	60 Hz	50 / 60 Hz
Power draw	650 VA	
Protective Class (I)	I	
Power fuses	2xT10 A	2xT4 A
Pollution degree (I)	2	
Overvoltage installation category	II	
Maximum heat emission	650 J / s	
Operating temperature range	+10 to +35 °C	
Temperature range during storage	+5 to +55 °C	
Relative humidity	max. rel. 80 % non-condensing	
Humidity during storage	max. rel. 80 % non-condensing	
Dimensions (w x d x h)	450 x 590 x 300 mm	
Weight	23 kg	
Paraffin tank	3.8 l	
Cooling spot	50 x 50 mm, min. -5 °C, fix	
Forceps holders	2 x 3	
Light	LED	

Specifications

Cassette bath, storage for moulds (2)	30 – 80 °C, approx. 120 cassettes, 250 moulds in each compartment, or up to 240 cassettes in total or up to 500 moulds in total
Installation requirements	< 2.000 m NN, 15 cm distance to wall

(1) According to IEC 1010, EN 61010

(2) Sakura cassettes 40 x 25 x 10 mm, Engelbrecht Super Mega Cassettes 53.8 x 75 x 18 mm. All other quantities refer to standard cassettes and moulds.

* All temperature specifications refer to an ambient temperature of +20 °C and a relative humidity of 60 %.

Standard components

Heated paraffin (wax) container
Heated dispenser element
Heated cassette / mould storage containers
Heated working area
Cooled working area (cooling spot)
Magnifier, adjustable
Paraffin collection tray
Working area illumination (light)
Foot switch for paraffin dispenser
Integrated electronic timer
Hand heat protectors
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

Comments / additional information:

In case of further questions, please feel free to contact us at every time.

SLEE medical GmbH • Am Neuberg 14
55268 Nieder-Olm • Germany
www.slee.de

T: +49 (0) 6136 76997-0
E: mail@slee.de



www.slee.de



[YouTube](#)



[LinkedIn](#)



[Instagram](#)