

Leica EG1120



Paraffin Dispenser with Integrated Hot Plate

230 V/50-60 Hz Part No 045424756

The Leica EG1120 Paraffin Dispenser features the typical modern and ergonomic design of the entire Leica Histology product line, which includes an easy-to-read and user-friendly control panel with LED display.

The Leica EG1120 is equipped with a 3.75 liter capacity paraffin tank and a heated paraffin dispenser tap/nozzle. A built-in solid paraffin separator, which prevents the dispenser nozzle from getting clogged by solid/semi-solid paraffin and a continuously adjustable paraffin flow rate ensure trouble-free paraffin dispensing in any kind of working situation.

Molds can conveniently be placed onto the low-profile aluminium hot plate for dispensing.

Paraffin and hot plate surface temperature are separately adjustable, both from ambient up to +70°C.

Temperature accuracy is guaranteed by an electronic temperature control system providing 1°C (tank) and 2°C (hot plate) control accuracy.

Paraffin actual temperature is constantly displayed and by simply pressing a button the display switches over the hot plate temperature indication.

Technical Data:

- Overall dimensions: : 232 X 300 X 490 mm
- Work surface: 230 X 230 mm
- Mains voltage: 230 V/50-60 Hz
- Capacity: 3,75 l
- Weight: 12 kg
- Admissions: CE, VDE, UI, c-UL

Standard delivery includes:

- 1 Basic instrument
- 1 Cover (0434 25446)
- 1 Power cord "D" (0411 13558)
- 1 Set of replacement fuses 2 x T 2.5 A
- 1 Instruction manual Leica EG1120