

Paraffin Wax Embedding Centre type MPS/P2

The modular unit for easy and comfortable embedding
of tissue samples in histology



Microtomes

Cryostats

**Paraffin Em-
bedding Centers**

MPS/P1

► **MPS/P2**

Tissue processors

Stainers

Cover slipper

Knife sharpener

Floating bath

Slide warmer

Paraffin Wax Embedding Centre type MPS/P2

The modular unit for easy and comfortable embedding of tissue samples in histology

The MPS/P2 features ease of operation, spacious works surfaces, large container capacity and reliability. Modules can be arranged according to laboratory requirements.

- ▶ Three modular units with preheat station MPS/W, paraffin dispenser MPS/P and cooling plate MPS/C
- ▶ All units with electronic control
- ▶ Standard: lamp, magnifier, footswitch, socket for heated forceps
- ▶ Optional: timer, heated forceps

Technical Data MPS/P

- ▶ Paraffin container 5 litres, separate on/off switch and electronic control from 30° – 80°C
- ▶ Manual lever and foot switch for wax metering
- ▶ Work surface 450 x 300 mm with integrated hand rest and cold spot, work surface only 40 mm high, separate on/off-switch and electronic control from 30° – 70°C
- ▶ Six forcep wells
- ▶ Waste wax container
- ▶ 2 LED's for lighting
- ▶ Dimensions: 450 x 580 x 290 mm
- ▶ Power consumption 280 Watt

Technical Data MPS/W

- ▶ Heated chamber for 500 embedding moulds, on/off switch and electronic control from 30° – 80°C
- ▶ Cassette holding bath for 150 cassettes, on/off switch and electronic control from 30° – 80°C
- ▶ Dimensions: 300 x 580 x 290 mm
- ▶ Power consumption 110 Watt

Technical Data MPS/C

- ▶ Comfortable cooling surface of 300 x 400 mm made of anodized aluminium, recessed so that there is no overflow of condensate after switching off
- ▶ Cools up to 80 cassettes to – 15°C
- ▶ Dimensions: 400 x 580 x 290 mm
- ▶ Power consumption 280 Watt

SLEE
M A I N Z



Paraffin dispenser MPS/P



Preheat unit MPS/W



Cooling plate MPS/C

Weight and Dimensions	Depth x Width x Height	
Dimensions (in mm)	580 x 1150 x 290	
Dimensions packed (in mm)	650 x 1000 x 570	
Weight net	60 kg	
Weight packed	84 kg	
Electrical parameters	Art.-No. 10185000	230 V / 50 Hz
	Art.-No. 10186000	230 V / 60 Hz
	Art.-No. 10187000	115 V / 60 Hz
	Art.-No. 10188000	100 V / 50 Hz
	Art.-No. 10189000	100 V / 60 Hz

Please ask for other units for Histopathology and consumables as well as laminar flow equipment.



Connect With Us

