

Tissue Processor MTP

The most modern and flexible unit
easy to operate



Microtomes

Cryostats

Paraffin

Embedding Centers

Tissue processors

► **MTP**

MTM

Stainers

Cover slipper

Knife sharpener

Floating bath

Slide warmer

Tissue Processor MTP

The most modern and flexible unit, easy to operate



The tissue processor program meets all requirements of today's histo-pathology, covering safety of the specimen, fast processing, flexibility, environmental protection and economy.

- ▶ 10 glass beakers, 2 litres, with holder as well as a stop peg
- ▶ 2 heated wax container, 2 litres contents, double walled, stainless steel
- ▶ 1 transport basket up to 120 cassettes
- ▶ Temperature measured by sensor up to 80°C
- ▶ Safety temperature limitation for overtemperature protection
- ▶ Temperature value can be set for every heated container separately
- ▶ Stainless steel baskets for receiving the tissue samples, filled outside, closed with a snap lock, filled baskets can be loaded to the receiving arms
- ▶ LCD display with 4 lines and only 5 operating keys, free programmable, possibility to store up to 10 programs with individual rest and dripping time for all baths, present active baths, remaining rest time
- ▶ Possibility of a start delay up to 99 hours
- ▶ Lifting unit for lifting and lowering loaded baskets and closing lids available for each container
- ▶ Rotation unit moves all containers in the programmed sequence
- ▶ Rear connection possibility for a suction hose, 100 mm dia.
- ▶ Universal power input 100 – 240 V, 50/60 Hz
- ▶ In case of power failure the programme continues or moves to a defined position
- ▶ Optional:
 - 3 heated wax containers, 9 glass beakers and 2 transport baskets for 240 cassettes to double capacity
 - Vacuum for paraffin containers
 - Perspex Hood turnable covering moveable equipment parts during operation and as suction hood for stopping bad odours, (side opening for container loading)
 - Exhaust fan
 - Exhaust fan with charcoal filter



Transport basket for up to 120 cassettes



Clean covers for reagents



Vacuum tissue processor MTM

Technical Data	
Heating capacity	70 W with 24 VDC
Weight and Dimensions	Depth x Width x Height
Dimensions (in mm)	850 x 850 x 570
Dimensions packed (in mm)	1030 x 980 x 800
Weight net	80 kg
Weight packed	140 kg
Electrical parameters	Art.-No. 11000200 230 V / 50 Hz
	Art.-No. 11000201 230 V / 60 Hz
	Art.-No. 11000202 115 V / 60 Hz
	Art.-No. 11000203 100 V / 50 Hz
	Art.-No. 11000204 100 V / 60 Hz
Please ask for other units for Histopathology and consumables as well as laminar flow equipment.	

Specifications are subject to change without notice

SLEE MEDICAL GMBH
 P. O. Box 10 05 07
 D-55129 Mainz · Germany
 Fon +49 (0) 6131/95871-0
 Fax +49 (0) 6131/95871-0
 mail@sleemainz.com
 www.sleemainz.com