

Automated Tissue stainer MAS

Linear Multistainer – High efficiency for modern labs



Microtomes

Cryostats

Paraffin

Embedding Centers

Fissue processors

Stainers

MSN

► MAS

Cover slipper

Knife sharpener

Floating bath

Slide warmei

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The tissue stainer MAS combines flexibility with speed and opens new dimensions in the field of automation. It is possible to work with different staining protocols at the same time due to the large number of stations (44). Use of up to 12 baskets (each 30 slides), LCD screen shows all programms and information, coloured display, safety system for reagents, water safety function, integrated fan for user safety



Stainer MAS in combination with Cover Slipper MCS

- ► 44 stations
 Consisting of 4 loading stations
 4 unloading stations
 6 water baths for rinsing water
 30 staining stations with agitation
- ▶ 2 drying stations optional (in combination with 4 waterbaths)
- ► Active carbon filter or the tubing for a sucking system is best for user safety.
- ► Universal power input 100 240 V, 50/60 Hz
- ► Optional:
 - 2 drying stations (in combination with 4 water baths)



Stainer MSM for universal use

Technical Data	
Max. No. of staining protocols	20
Steps for each protocol	40
Volume per bath With option for volume reduction	360 ml 260 ml
Weight and Dimensions Dimensions (in mm) Dimensions packed (in mm)	Depth x Width x Height 670 x 1210 x 640 880 x 1330 x 770
Weight net Weight packed	115 kg 146 kg
Electrical parameters	ArtNo. 14000500 230 V / 50 Hz
	ArtNo. 14000501 230 V / 60 Hz
	ArtNo. 14000502 115 V / 60 Hz
	ArtNo. 14000503 100 V / 50 Hz
	ArtNo. 14000504 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)

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