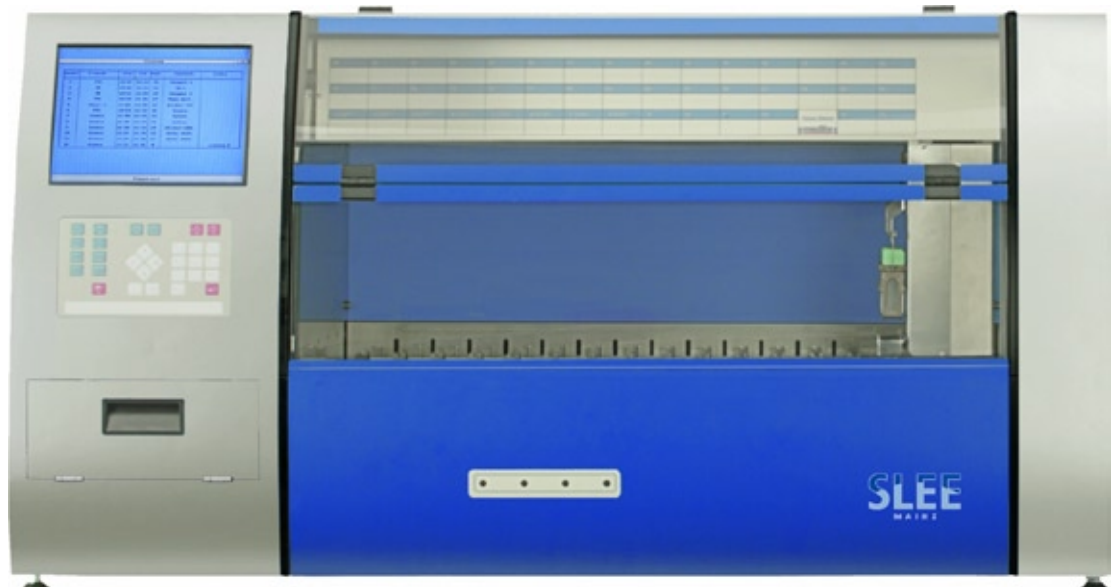


Automated Tissue stainer MAS

Linear Multistainer –
High efficiency for modern labs



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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 programmes 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	360 ml
With option for volume reduction	260 ml

Weight and Dimensions	Depth x Width x Height
Dimensions (in mm)	670 x 1210 x 640
Dimensions packed (in mm)	880 x 1330 x 770

Weight net	115 kg
Weight packed	146 kg

Electrical parameters	Art.-No.	230 V / 50 Hz	230 V / 60 Hz	115 V / 60 Hz	100 V / 50 Hz	100 V / 60 Hz
	Art.-No. 14000500					
	Art.-No. 14000501					
	Art.-No. 14000502					
	Art.-No. 14000503					
	Art.-No. 14000504					

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



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