

Histo Line ATP 700 Tissue Processor is a compact, bench top, linear tissue processor designed to process biological tissues from fixation to paraffin infiltration. The unique linear design offers reliable technique in a small space in the laboratory. Histo Line ATP 700 includes 14 trays, 10 reagents and 4 paraffin, can process 2 x 75 samples simultaneously. All the reagent and paraffin containers are completely closed to prevent evaporation, electrostatic filter prevent solvent odors and pollution. ATP 700 can be programmed for immediate or delayed start, the immersion time can be set from 1 minute to 99 hours and 59 minutes.

Technical Specifications

Number of Stations:	14
Number of Paraffin Stations	4
Number of stored programs:	6
Number of samples in process	150
Capacity of single tray	1500 ml
Setting range time for each step:	From 1 min. to 99 h 59 min.
Temperature range for paraffin:	From 50°C to 89°C increments 1°C
Up and down agitation :	4 times every 5 min.
Delay time setting:	99h 99 min.
UPS:	Outside
Nominal supply voltage:	220 V / 50 Hz 110 V / 60 Hz
Maximum power draw:	1000 VA
Dimension:	
Width:	1400 mm
Depth:	500 mm
Height:	550 mm
Weight:	142 Kg.

NB: Specifications are subject to change without any prior notice



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ATP 700

Automatic Tissue Processor

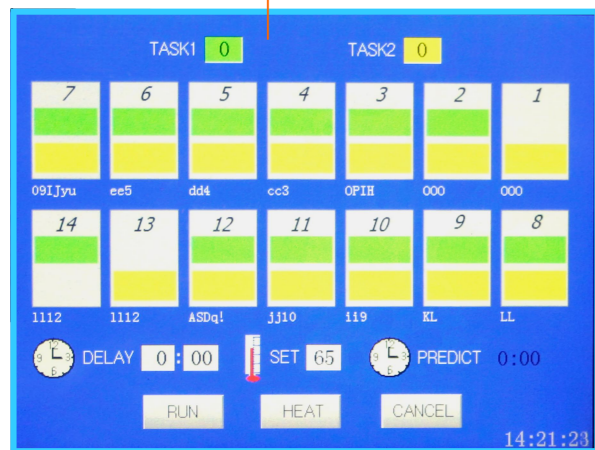
Linear closed Tissue Processor with 14 stations for simultaneous processing of two samples baskets programmable separately.



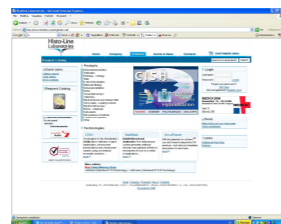
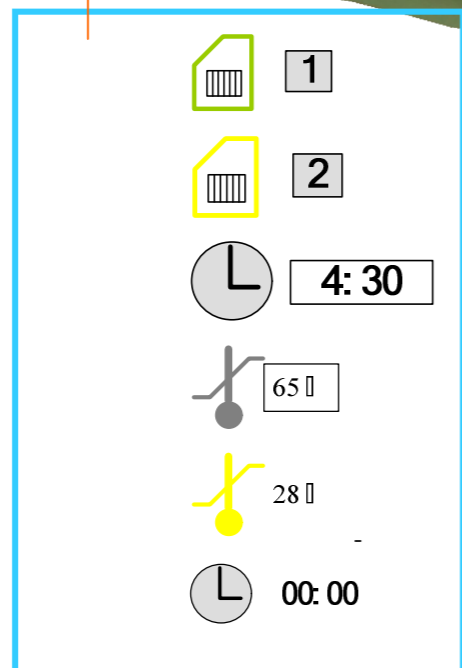
ATP 700 Automatic Linear Tissue Processor



Two baskets made in stainless steel can process 150 cassettes. Automatic closing of lids prevent evaporation and contamination of reagents. The Ion Filter " Ozone " prevent pollution caused by vapor of reagents.



All functions are settable through the easy to operate Touch Screen Control Panel. All steps regarding processing cycle are visualized on display



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- Main characteristic
- Two basket can be processed at same time
 - Run two different programs simultaneously
 - Ion Filter eliminate completely reagent's vapors
 - Delay process time from any station
 - Digital electronic temperature control
 - Movement parts are in bearing linear guide for high precision on axis
 - Control and programming board made in touch screen technology
 - Ergonomic design