

TISSUE PROCESSOR

TECHNICAL PARAMETERS

MODEL	ECO-14P
Total stations	14
Reagent stations	Number: 10 Capacity: 1000 mL
Paraffin stations	Number: 4 Capacity: 1000 mL
Retention time in each tank	1 min - 99 h 59 min
Delay start	1 min - 99 h 59 min
Dripping retention time	30 s
Temperature set range	RT to 85°C
Overall dimensions	1400 x 500 x 550 mm
Power	1200 W
Power supply	AC 110V, 60 Hz

DESCRIPTION

ECO-14P is a bench-top linear closed tissue processor, a compact instrument designed with latest technology for complete automatic dehydration and infiltration of biological samples, up to final paraffin container. Includes 14 stations for simultaneous processing of samples baskets programmable separately. All the reagent and paraffin containers are closed to prevent evaporation. It can be programmed for immediate or delayed start; immersion time can be set from 1 minute to 99 hours and 59 minutes.



Ecoshel reserves all the rights to changes in product design, if there are any design change, we will not inform in advance.

STANDARD ACCESSORIES

1. Containers
2. Baskets

KEY FEATURES

1. High capacity of storage (9 sets of programs).
2. Operation mode: automatic or manual.
3. Dripping retention time in order to avoid reagent carryover between stations as far as possible.
4. Auditive alarm when ending program.



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