

OLSC-1090A



Feature:

- Digital display for adjusting time sequence.
- Battery back up to retain data
- 12 stage timing sequence can be programmed with each step of 1 minute to 999 minutes.
- Delay action of 1 hour to 99 hours.
- 2 electronically controlled wax bath 10oC to 80oC.
- 24 tissue containers (cassettes)
- 10 without lip glass beakers
- Multi Programming Selectable methods.

Specification :

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| • Operation | : Digital |
| • 24 hours calibrated discs | : Digital control |
| • No. of beakers or reagent stations | : 10 |
| • Tissue cassettes | : 50-150 (basket capacity) |
| • Wax or paraffin baths | : 2 |
| • Temperature range | : 0-85oC |
| • Infiltration time per station | : 60 sec |
| • Delay Time | : Start/Delay Time Selectable up to 4 days. Advanced safety concept |