

TISSUE FLOATATION AND BARKING PROCESSOR

TECHNICAL PARAMETERS

MODEL	ECO-BSD
Temperature range	RT - 99°C
Control precision	±2°C
Display	LCD display
Overall dimensions	Approx. 640 x 390 x 140 mm
Volume	2.7 - 3.1 L
Net weight	14.7 kg
Material	Coating black tetrafluoroethylene, characteristics of heat-resisting resisting rub, insulating, corrosion-resistant
Power	350 W
Power supply	AC 110V±10%

DESCRIPTION

Tissue floatation and barking processor is the product more selected during processing of paraffin tissues specimens. Practical design, memory function and separate setting of temperature greatly improve comfortable and efficiency of laboratory' personal. The instrument is designed to suit needs to optimal drying of the samples, speeding and easing the process. It is widely used in scientific and biomedical research units, medical institutes, hospitals, clinics, pathology diagnostics laboratories, etc.



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. Lid for water bath

KEY FEATURES

1. Control panel is touch-sensitive and easy-to-use.
2. Effective overheating protection system, stand-by operation, and on/off setting function.
3. High quality of materials allows simple and fast cleaning of the equipment.

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