

TEC 2602 Slide Dryer

Designed for stretching and drying of cut tissue samples, the non-reflecting mat black working surface is made in aluminium for high temperature stability and quick heat up. Precise, microprocessor controlled, temperature and digital display helps the operator.

Technical data:

Dimension: (W-D-H) 324 x 272 x 82,5 mm.
 Temperature: ambient 75°C
 Voltage: 220 V/ 50Hz
 115V/ 60Hz
 Power: 330W
 Weight: 2,75 Kg



TEC 2500 Water Bath-Slide Dryer All in One

TEC 2500 is composed in three areas, Water Flattening Bath, Slide Drying Bench and a Multipurpose Tray that can be used for drying and warming slides. All functions are settable through the control panel: Temperature of Water bath, Drying Bench and Thermal Tray.

Technical Data:

Dimension: (W-D-H) 550 x 340 x 140 mm
 Temperature:
 Water Bath: Ambient 99°C
 Drying Bench: Ambient 99°C
 Thermal Tray: Ambient 99°C
 Voltage: 220V/ 50Hz
 115V/ 60Hz
 Power: 600W
 Weight: 9KG

TEC 2601 Water Bath

Designed for flattening tissue sections, the non-reflecting mat black surface is made in aluminium for temperature stability and quick heat up. The temperature is microprocessor controlled to guarantee an exact regulation. The digital display allows to set and control the required temperature.

Technical data:

Dimension: (W-D-H) 328 x 300 x 86 mm
 Capacity: 2 Lt.
 Bath dimension: (W-D-H) 230-180-96 mm
 Temperature: Ambient 75°C +/- 1°C
 Voltage: 220V/ 50Hz
 115V/ 60Hz
 Power: 350W
 Weight: 2,4 Kg

