



## Technical Data

### Function and characteristic:

TEC 2900-3 Thermal Console is designed to enable the heating and short-term storage of samples. The large and removable tray allows a big capacity of cassettes. Can contain up to 4.8 Lt of paraffin.  
TEC 2900-3 Thermal Console is provided with a control panel to set and monitor the desired temperature with a temperature range between from ambient and 80°C.  
TEC 2900-3 Thermal Console can be used independently from the embedding center and placed at will on the right side or the left side of dispensing console.  
The metal cover can be easily fully or half opened.

### Technical Specifications:

#### Working Surface

- Removable tray to facilitate transport and cleaning operations.
- Stand-alone unit. May be placed beside microtome up to user operating habit.
- Easy-to-read control panel.

#### Technical Parameter

- Nominal supply voltage: 220 V/50 Hz or 110V/60 Hz
- Maximum power draw: 300 V/A
- Working temperature: from ambient to 80°C increments 1°C.
- Capacity: paraffin tray: 4.8 Liter
- Dimensions: Width: 41 cm, Depth: 63 cm, Height: 44 cm
- Weight: 7.5 kg



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# TEC 2900-3 Thermal Console