TEC 2900-2 Cryo Console

IVD CE

The unit

The Cryo console is composed of a compressor cooled work surface held to chill the paraffin blocks rapidly. Used in combination with TEC 2900-1 Dispensing console as well as a stand-alone unit near microtome station. Best fits the needs of the laboratory.



The large Teflon coated refrigerate surface can hold up to 80 standard cassettes, is equipped with anti-drip edge. It has a system of cooling cycle gas compressed, CFC-free.
It equipped with Plexiglas cover to keep the temperature constant and to avoid the formation of ice on the surface in high humidity ambient.

Characteristics

Working Surface

- It can be placed 80 cassettes.
- Large Teflon coated surface for cooling embedded tissues.
- Stand alone unit. May be placed beside microtome up to user operating habit.
- New improved: used new design to ensure the best stability cooling performance.

Technical Parameter

- Nominal supply voltage:220 V/50 Hz or 110 V/60 Hz
- Maximum power draw:200 V/A
- Working temperature: from ambient to -20°C increments 1°C.
- Dimensions: Width: 41 cm, Depth: 63 cm, Height: 44 cm
- Weight: 24kg





Product	Size	Packaging	Code
Cryo Console	Unit	1 pc	TEC2900-2