

TISSUES COOLING CENTER

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TISSUES COOLING CENTER



DS-CP0IV/ CPII

Product overview

The **Tissue Cooling Center** is designed for rapid and uniform cooling of paraffin-embedded tissue blocks after embedding.

It helps solidify tissue blocks efficiently, supporting smooth handling and consistent sectioning in histopathology laboratories.

Product Features

Environmentally friendly fluorine-free refrigerant is selected, with low noise and fast cooling effect.
The temperature control adopts a single-chip microprocessor controller, and the temperature setting is simple.
With temperature control mode and super cooling mode, high temperature control accuracy.
The cooling temperature can be adjusted to achieve the ideal cooling effect.

specification

Model	DS-CP0IV	DS-CPII
Temperature Control Range	5 to -20°C(Max to -28°C)	
Control Temperature Precision	±3°C	
Working Area Size	360*300mm	320*310mm
Number of Embedding Cassettes	90pcs	80pcs
Power	300W	300W
Power Supply	AC220V,50/60Hz(Standard); AC110V, 60Hz(Optional, external transformer)	AC220V,50/60Hz(Standard); AC110V, 60Hz(Optional, external transformer)
External Size(W*D*H)	350*630*400mm	350*560*435mm
Net Weight	23kg	
Packing Size(W*D*H)	500*800*590mm	480*660*590mm
Gross Weight	43kg	40kg