

Cooling Plate CP-4D

- Reliable and affordable
- Unique adjustable temperature
- Temperature down to -18°C



205600 CP-4D, Cooling Plate

The Kunz Cooling Plate, for cooling down paraffin-embedded biopsies, is made of polyester-coated aluminium. The cooling plate is a module in the series of apparatus that comprises the well-known Kunz Embedding Centre consisting of: Paraffin Dispenser, Cooling Plate, and Thermo-Module.

The cooling plate ensures fast and effective cooling of biopsy blocks after embedding and during slicing.

Cooling Plate CP-4 contains a complete cooling system with compressor, adjustable temperature regulator, thermometer and ventilator.

Specifications:

Mains Voltage: 230 V 50 Hz

Consumption: max. 250 W

Temperature range at room temperature +20°C: adjustable from +5°C to -18°C

Dimensions outer: (HxWxD) 225 mm x 350 mm x 465 mm

Dimensions work area: (HxWxD) 105 mm x 350 mm x 205 mm

Weight: 15.5 kg.



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