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TECHNICAL SHEET

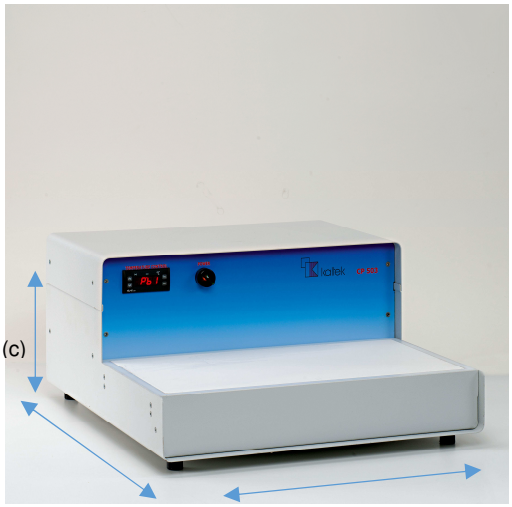
P2779ST

COOLING PLATE CP503

REF: 2779

CE IVD

MANUFACTURER : KALTEK S.r.l.
CLASSE IVD : A
EMDN : W0202059012
GIVD (EDMA) : 23.05.10.01 (HC Hardware + accessories + consumables + software)



DESCRIPTION

CP 503 cooling plate is a laboratory equipment for preparation or mixture rapid cooling. Especially suitable for cooling of histological sections in paraffin. It consists of a working surface large enough to accommodate 90 cassettes (6 rows of 15 pcs).

TECHNICAL FEATURES

- Aluminum structure painted with epoxy paint type RAL 7035.
- Rounded finishes for safer use.
- Low noise compressor for a very quiet functioning.
- Cooling air inner channaling placed in the equipment backside.
- Provided with condensing water inner tank.
- Digital electronic thermo-regulator for temperature set-up (control panel display).
- In each single unit there are 230g of R134a refrigerant gas.

TECHICAL DATA

Equipment dimensions	510 (a) x 510 (b) x220 (c) mm
Plate dimensions	470 x 250 mm
Weight	29 Kg
Power supply	230 V 50/60 Hz
Power	400 W
Temperature set-up	from ambient to -15 °C
Accuracy	± 1 °C
External protection	2x5 A Fuse time delay

CONFORMITY

2014/30/UE (EMC)
2014/35/UE (LVD)
2011/65/UE (ROHS)
EN 61326-1:2013
EN 61010-1:2010
EN 50581:2012
2017/746 EU Regulation



POSSIBILITY TO COMBINE CP503 COOLING PLATE WITH EMBED 503 EMBEDDING UNIT