



## PC800

Hot plate



CODE	DESCRIPTION
40-300-301	Heated plate



In vitro diagnostic – medical device  
IVD in **Class A**, Reg. UE 2017/746  
UDI-DI: 08034120271530  
Basic UDI: 080341202W02079012D8



Manufacturer: Bio-Optica Milano S.p.A.

Release date: 13/06/2024  
Rev. 002

Heated plate used for drying slides or for different laboratory uses.

### DIMENSIONAL FEATURES

<i>Dimensions in mm</i>			
Weight	Width	Depth	Height
ca. 4 kg	150	380	100

### STRUCTURAL FEATURES

- Thickness 15/10 painted sheet steel chassis.
- Thickness 8 mm black anodized aluminium working plane

### TECHNICAL FEATURES

- Temperature setting: From +20°C to +90°C through electronic thermostat with microprocessor
- Precision: Reading precision  $\pm 0.5^\circ\text{C}$
- Possibility of programming the hysteresis cycle of the temperature

### Technical data

Electrical connections	Voltage	230V~
	Frequency	50/60Hz.
	Power	230 W.
Other connections	Water connections	Not necessary
	Fumes aspiration/filtration	Not necessary
Warning and precautions	Product classification	The product is intended for professional laboratory use for healthcare professionals.
	Remarks	In the event of a serious accident, please immediately inform Bio-Optica Milano S.p.A. and competent authorities

REVISION	DESCRIPTION	DATE
002	Reading precision update	13/06/2024

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