NANNETTI

HEATING PLATE

PR series

PR-600

PR-1200

DESCRIPTION

The "HEATING PLATE Mod. PR" was designed and built for heating / drying at high temperatures different materials into laboratories.

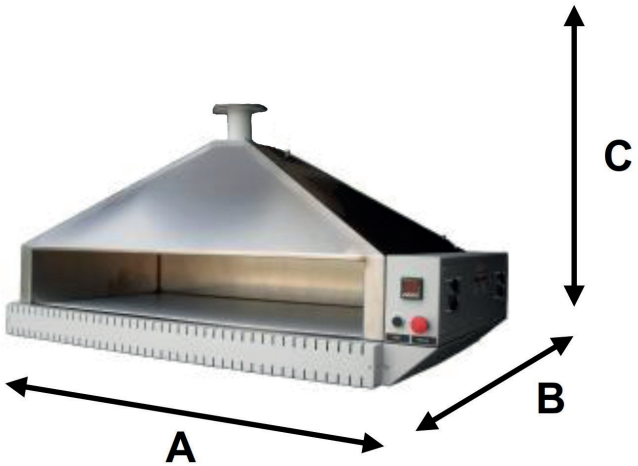
It is built with a folded steel structure that is fire-painted with epoxy paints.
The worktop is in thick aluminum sheet while while the extractor hood is in fire-painted steel.

On the top of the hood there is a connection to a suction system (fan excluded from supply) for the capture of the vapors developed during the drying process .

Cannot be used for flammable materials and for materials containing acids or solvents which in any concentration or temperature could form toxic or explosive mixtures.

COMAND PANEL

The system is equipped with a KM3 electronic programmer, for the management of the plate heating.
It's possible to take advantage of a single program consisting of up to 8 steps.



IMPORTANT

The maximum temperature that can be had on the surface of the plate is about 200 °C. To achieve this condition, due to the heat loss during the heating phase, the instrument must be set to a value of 400 °C.
(max value settable)

TECHNICAL CHARACTERISTICS

Mod.	Temp. max	Internal dimensions [mm]			External dimensions [mm]			Power	V + N	Weight
		Width [a]	Depth [b]	Height [c]	Width [A]	Depth [B]	Height [C]	kW		[kG]
PR-600	200°C	600	600	/	920	800	730	4	230	75
PR-1200		1200	600	/	1500	800	1100	6		125
PR-1300/S		1300	1300	/	1600	1500	1100	9	400	260

(all data are not binding, the manufacturer reserves the right to modify them)

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