



### DESCRIPTION

This is a laboratory kiln particularly suitable for:

- educational institutions
- for those who wish to dedicate themselves to the hobby of ceramics
- for craft workshops that need to cook small objects and carry out tests

It's made of a steel carpentry fire-painted at 180°C with scratch-resistant epoxy paints.

Thermal insulation is provided in ceramic fiber.

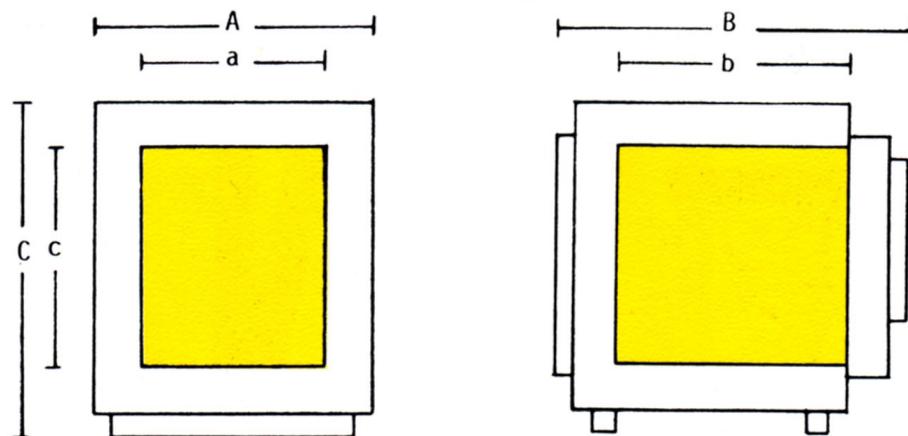
The heating parts, composed of spirally wound wire electrical resistors, are placed on the 2 sides of the internal chamber.

Cooling is of the natural type.

The kiln is designed and constructed to be installed in environments that do not present explosion risks.

### CONTROL PANEL

Temperature and cooking cycle control is entrusted to a microprocessor programmer model K1PX with which it is possible to set 4 cooking cycles, each composed of 8 STEP.



### TECHNICAL FEATURES

Mod.	Temp. max	Internal dimensions [mm]			External dimensions [mm]			Power	Tension	Weigh
		Width [a]	Depth [b]	Height [c]	Width [A]	Depth [B]	Height [C]			
HB-55	1050 °C	350	350	420	700	850	1020	3,5	230	140

(all data are non-binding, the manufacturer reserves the right to modify them)