

DESCRIPTION

It is a laboratory stove.

It is made with a steel carpentry painted on fire at 180 ° C with anti-scratch epoxy paints.

Thermal insulation is provided in ceramic fiber.

The heating parts, composed of electrical resistances wire wound in a spiral, are placed on the 2 sides and in the sole of the inner chamber.

The internal chamber and the door are covered with AISI 304 stainless steel sheet.

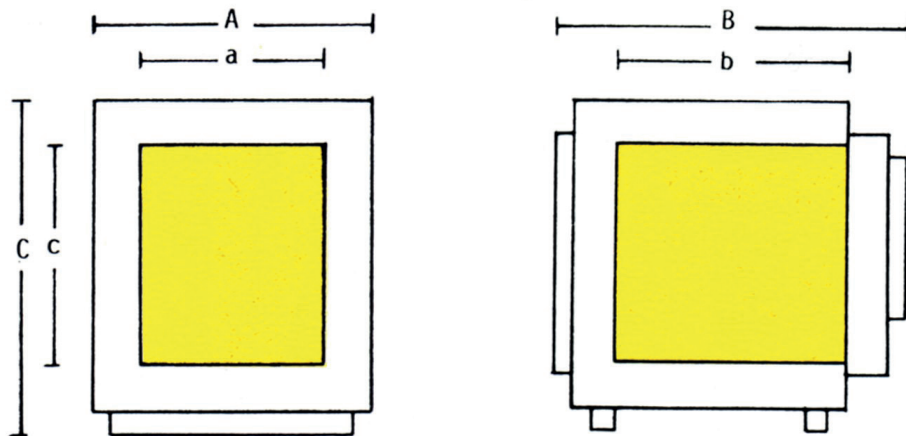
There is no ventilation.

The instrument is designed and built to be installed in environments where there is no risk of explosion.



CONTROL PANEL

Temperature and thermal cycle control is entrusted to a microprocessor programmer model LFT with which it is possible to set only 1 thermal cycle consisting of 2 ramps and 2 parking spaces.



TECHNICAL FEATURES

Mod.	Temp. max	Internal dimensions [mm]			External dimensions [mm]			Power kW	V + N	Weight [kG]
		Width [a]	Depth [b]	Height [c]	Width [A]	Depth [B]	Height [C]			
SHB-55-12	220 °C	330	330	400	700	850	1020	3,5	230	150

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