



DESCRIPTION

It is a series of forced ventilation stoves with the outside made of acid-resistant and fire-painted steel sheet, while the inside of the chamber, including the internal part of the door, is made of AISI 304 stainless steel. The thermal insulation, also present in the door, consists of rock wool panels.



The temperature control is entrusted to a K1PX type microprocessor programmer with which it is possible to set and memorize drying cycles consisting of a maximum of 8 STEPS or to set a working temperature that will remain until it is changed.

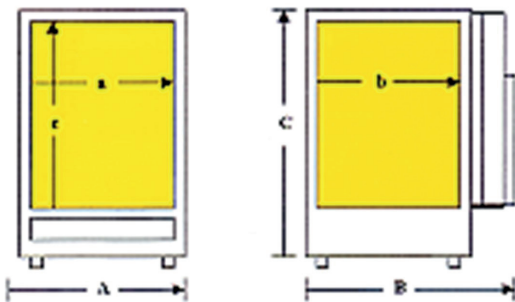
This series of stoves is built according to the latest safety regulations which require all electrical parts to be higher than 30 cm from the ground.

In this model they are all placed on the door, making any maintenance even easier.

The electrical equipment, built according to safety standards, is equipped with a programmer with which it is possible to set a drying cycle or set a working temperature that will remain operational until it is changed again.

chamber temperature variation:

About 3 ° C (The check is done at 150 ° C)



MODEL	N°. MAX SHELVES	DISTANCE BETWEEN SHELVES [mm]	MAX WEIGHT [kG] (distributed)
FLO 250	10	60	25
FLO 360	15		
FLO 500	21		
FLO 700			
FLO 1000	14		

TECHNICAL CHARACTERISTICS

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]			
FLO 250	250 °C	600	600	700	1060	800	1450	3,85	400	160
FLO 360		600	600	1000	1060	800	1450	4,5		180
FLO 500		600	600	1400	1060	800	2150	6		220
FLO 700		700	700	1400	1010	900	2150	7		260
FLO 1000		1000	1000	1000	1310	1150	1720	10		330

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