

216 litres model. Part No. 2002961



720 litres model. Part No. 2003741

Part No. 2003743

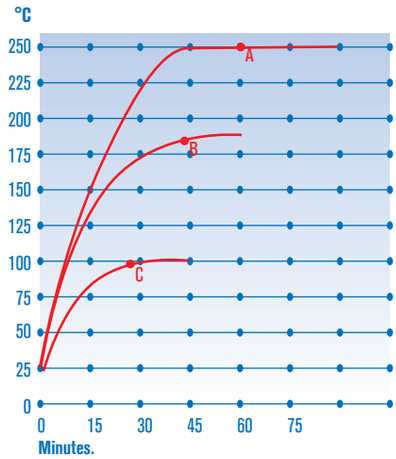
STANDARD EQUIPMENT

2 Shelves.

MODELS

Part No.	Voltage	Capacity litres	Heating rate to reach 100 °C, minutes	Recovery time* minutes	Air exchanges per hour	Height / Width / Depth (interior) cm	Height / Width / Depth (exterior) cm	Number of shelf positions	Power W	Weight Kg
2002961	230 / 400 three phase	216	16	10	12	60 60 60	87 112 84	6	4000	150
2002962	230 single phase									
2002971	230 / 400 three phase	288	18	10	11	80 60 60	107 112 84	8	5000	161
2002972	230 single phase									
DOUBLE DOOR CABINET										
2003721	230 / 400 three phase	400	18	13	6	100 80 50	128 132 74	10	5250	200
2003741	230 / 400 three phase	720	19	13	6	120 100 60	150 152 80	12	6000	264
2003743	380 / 400 three phase	4200	30	13	6	180 175 135	216 231 178	10	11000	1200

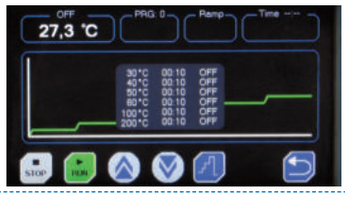
Energy saving, three phase units are recommended.
*Recovery time, the door was opened for 60 seconds, time taken to recover to the set temperature of 100 °C.
Upon request, large capacity equipment can be manufactured.



Performance graph of temperature and time.
A. Set at 250 °C: 1 h 6'.
B. Set at 180 °C: 42'.
C. Set at 100 °C: 24'.

ACCESSORIES

4.3 inches TFT touch screen. Must be installed in the factory.
Information and features. See page 146.
Part No. 2000010



SPARES

Shelves.

Oven Part No.	2002961/62	2002971/72	2003721	2003741
Shelves	2000062	2000062	2000063	2000064