

## 245L. DRYING OVEN WITH FORCED AIR CONVECTION Ref. 8313

## GENERAL CHARACTERISTICS

\* Interior and exterior construction in stainless steel AISI 304.

- \* Solid door, fitted with a key. Excellent thermal insulation.
- \* Protection against overtemperature class 2.0 according to DIN 12880.
  - \* 4,3", clear, full colour touch screen.
  - \* USB and LAN ports for data transfer.
- \* Multi-segment time and temperature programs. Loop function up to 255 times or endless.
  - \* Adjustable start delay feature, adjustable ramps.
- \* Recording of min, average and max temperature value for each segment overview of set and current parameters while operating.
  - \* Operating in temperature or time priority mode.
- \* Fan speed control in the range of 0 ... 100% or 10% ... 100% (depending on the chamber
  - capacity).
  - \* Temperature sensor fail alarm.
  - \* Possibility of temperature calibration by the User.
  - \* Power failure control system (program continued after restoring power).
    - \* Visual and sound alarm.
    - \* Quick change of program parameters.





## \* Alarm Bar.

- \* Automatic fan shut-down after completing the program. Automatic fan air-flap control.
- \* Shelves standard included 3, possibility of including 10. Max shelf workload 100Kg.

Manufactured according to CE directives.

Ref.	Capacity	Dimensions W x H x D	Useful measures (W x H x D)	Weight	Temperature	Nominal power
8313	245L.	820 x 1140 x 770mm.	600 x 800 x 510mm.	126 Kg.	Up to 300°C	3100

Ref	Accesories		
8300-02		Stainless steel wire shelf INOX	
8300-03		Perforated shelf	
8300-04		Reinforced shelf	
8300-05		Reinforced version	
8300-06	1, 2, 3,	Door openings counter	
8300-07	A	Table with wheels	
8300-08		Additional Pt 100 temperature sensor	
8300-09		HEPA-fresh air filter	
8300-10	50	Wheels	
8300-11		Non-standard access port for external sensor	





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