

## 180L. DRYING OVEN WITH NATURAL AIR CONVECTION Ref. 8323 Plus

## GENERAL CHARACTERISTICS

- \* Interior and exterior construction in stainless steel AISI 304.
- \* Solid door, fitted with a key. Excellent thermal insulation.
- \* Protection against overtemperature class 3.1 according to DIN 12880.
  - \* Large (7"), clear, full colour touch screen.
  - \* LAN, USB ports and WiFi for communication and 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.
  - \* Operating in temperature or time priority mode.

\* Temperature sensor fail alarm.Possibility of temperature calibration by the User.

- \* Power failure control system (program continued after restoring power).
  - \* Overview of data in tabular and graphic form.
    - \* Visual and sound alarm.
    - \* Administrating functions for management.
- \* Password protected log-in.Internal memory for programs and data storage.
  - \* Operating with gloves on. Event registry with user notifications.





\* Alarm Bar – quick visual information about device status.

\* Quick Note – user can save messages (50 characters) in Smart PRO controller memory.

\* Quick Change of parameters: temperature, humidity, time, air flap and fan.

\* Trays made of stainless steel wire; 3 tray included, maximum capacity; 9. Max shelf workload 25 kg. Consult accessories.

Manufactured according to CE directives.

Ref.	Capacity	Dimensions W x H x D	Useful measures W x H x D	Weight	Temperature	Nominal power
8323P	180L.	650 x 1030 x 820mm.	470 x 720 x 560mm.	94 Kg.	Up to 300°C	2800

Ref	Accesories	
8300-02		Stainless steel wire shelf INOX
8300-03		Perforated shelf
8300-04		Reinforced shelf
8300-05		Reinforced version
8300-06		Stainless steel cuvettes
8300-07	A	Table with wheels
8300-08		Additional Pt 100 temperature sensor
8300-09		HEPA-fresh air filter
8300-10	00	Wheels
8300-11		Non-standard access port for external sensor





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