

S E T T O R E

laboratorio

laboratory
balances



LABORATORY ELECTRONIC BALANCES & OENOLOGICAL EQUIPMENTS

ISO 9002



50°

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- Capacity 200g
- Accuracy ± 1 mg
- Balance resolution : 1 mg
- Min. Sample Weight : approx. 140mg
- Max Sample Weight : 200 g
- Pan diameter : 120 mm
- Moisture accuracy : ± 0.01 % (min. sample 10 g)
- Moisture resolution : 0.01 % (min. sample 10 g)
- Furnace Temp. Range : 50°C - 180°C
- Timer Range: 1 - 999 minutes
- Operating Temperature : 10°C - 40°C
- RS 232 serial output
- Pan diameter: 120mm
- Max power consumption : 350 W
- Power requirements : 220V - 15%/+10% - 50 Hz - 2A
- Dimensions : 210 x 355 x 300 mm

FEATURES

- Sample weights up to the capacity of the balance accepted
- Exact sample weight not required
- Large digital display to show Moisture Content (%) or Weight (g)
- Time (min) and Temperature (°C) digital displays
- All parameters programmed via keyboard
- Timer settings 1-999 minutes (1 min steps)
- Furnace Temperature settings 50°C-180°C (1°C steps)
- Memory facility to retain Temperature, Time, Weight and Moisture data until cancelled by the operator
- Stable Weight determination - Automatic stop at the end of the test
- Alarm sound at the end of the test
- Supplied with 3 interchangeable, calibrated stainless steel pans, 100 aluminium foil sheets and 1 pair of forceps
- Automatic calibration

On request:

- 50 g calibrated mass (E2 or F1 class , with or without certificate) or multiples of 50g up to balance capacity available
- device for weighing underneath the moisture balance to determine the humidity < 1%

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