

S E T T O R E

laboratorio

laboratory
balances



LABORATORY ELECTRONIC BALANCES & OENOLOGICAL EQUIPMENTS

ISO 9002



BIBERTINI

50°

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- LCD display with small decimal digits
- Membrane keyboard, solvent proof and easy to use with TARE, ON/OFF, PRINT and MODE keys
- Data interface: RS232 I/O baud rate and parity adjustable
- Indication of the reached stable weight
- Bar-graph: indicator of the remaining capacity of the balance even after the zero taring over the whole range
- Parameters configurable by menu: reading in g (grams), lb (pound), oz (ounce), ct (carats), pcs (pieces), % (percentage)
- Operating temperature: 10° - 30°C (optimum 18-28°C)
- Weighing underneath the balance
- Linearity \pm 2LSD
- Full scale automatic calibration with internal and/or external mass
- Stabilization time: 6 sec. (for mod. CRYSTAL100-500) 8 sec. (for mod. CRYSTAL 200-300)
- Power supply: from 100 to 240V - 15% + 10%
- Power consumption: 200 mA
- Dimensions (h x d x w): 31 x 35 x 21.5 cm
- Weighing chamber dimensions: (h x d x w): 22 x 15.5 x 21 cm
- Net weight: 7 kg

On request: liquids and solids density measuring devices, remote command to activate various signals: print, tare, etc.

MODEL	CAPACITY g	ACCURACY mg	PAN DIAM. mm
CRYSTAL100	110	0.1	85
CRYSTAL200	210	0.1	85
CRYSTAL300	310	0.1	85
CRYSTAL500	510	1	110

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