

Functions

- LCD display with small decimal digits
- Membrane keyboard solvent proof; easy to use with TARE, ON/OFF, PRINT and MODE keys
- 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
- Weighing underneath the balance
- Parameters configurable by menu: reading in g (grams), lb (pound), oz (ounce), ct (carats), pcs (pieces), % (percentage).

Technical specifications

- Data output: RS232 I/O baud rate and parity adjustable
- Operating temperature: 10°÷ 40°C (optimum 18°÷ 28°C)
- Power supply: from 100 to 240VAC
- Power consumption: 200 mA
- Dimensions (w x d x h): 215x355x110mm
- Net weight: 5,2 kg



On request

- Solids density measuring devices
- Remote command to activate various signals: print, tare, etc.
- Executions with special capacity

Specification

Model	Capacity g	Readability g	Linearity g	Repeatability g
CENT 2000	2200	0.01	± 0.01	± 0.01
CENT 2000CAL	2200	0.01	± 0.01	± 0.01
CENT 4000	4200	0.01	± 0.02	± 0.01
CENT 4000CAL	4200	0.01	± 0.02	± 0.01
CENT 6000	6300	0.1	± 0.1	± 0.05
CENT 6000CAL	6300	0.1	± 0.1	± 0.05
CENT 6000HR	6300	0.01	± 0.02	± 0.01
CENT 10000	10200	0.1	± 0.1	± 0.05
CENT 10000 HR	10200	0.01	± 0.05	± 0.02