

### Functions

- LCD display with small-size decimal digits, for easier and more immediate reading
- Waterproof and acid resistant membrane keyboard. Easy to use with the ON/OFF, TARE, MODE and PRINT keys (RANGE/PRINT for DR model)
- Indication of the reached stable weight
- Bar-graph indicator of dosage and remaining capacity of the balance
- Parameters configurable by menu: reading in g (grams), lb (pound), oz (ounce), ct carats), pcs (pieces), % (percentage)



### Technical characteristics

- Automatic end of range calibration (with external mass supplied on request)
- Memory for the weight in case of power failure
- Enhanced anti-shock system
- Metallic body with epoxide protection
- Load cell nearly unbreakable and without transportation problems
- Data output: I/O RS232 adjustable
- Functioning temperature: 10°C ÷ 40° C
- International power supply unit: 100 ÷ 240 VAC
- Battery range: 8 hours ~ (only "BP" models)
- Recharge: 12 hours ~ (only "BP" models) with display in stand-by
- Dimensions (W x D x H): 210x355x120 mm
- Weight: 4.5 Kg



### On request

- Rigid transparent cover for protection against acids, paints, etc. (only for PT and DR models)
- 1, 2 and 5 kg masses in class F1 for the end of range calibration

### Specification

Model	Capacity g	Readability g	Linearity g
EU-C 2002 EU-C 2002 BP	≥2000	0,01	± 0,02
EU-C 7500 EU-C 7500 BP	7500	0,1	± 0,3
EU-C 7500PT EU-C 7500PT BP	7500	0,1	± 0,3
EU-C 7500DR EU-C 7500DR BP	950 7500	0,01 0,1	± 0,05 ± 0,1