

Functions

- Seven segments display, small decimal digits
- ON/OFF display
- Tare range (by subtraction): up to the maximum capacity
- Exclusive Gibertini antis hock system for overload protection
- Bar-graph indicator of the dosage and scale used
- The robust, neat and ergonomic design is suitable for industrial use; the smooth surface can be easily cleaned
- Facility for weighing underneath the balance
- Piece-counting function
- Full automatic calibration with external mass (optional)



Technical specification

- Data output: RS232 I/O - Baud rate and parity adjustable
- Operating temperature: 10°÷ 40°C (optimum 15°÷ 30°C)
- External power supply: 220 VAC (-15%/+10%) 50Hz (110 VAC on request)
- Power consumption: 14 VA
- Dimensions (w x d x h): 210x355x120 mm - 210x355x210 mm (EU 500 model)
- Net weight: 6,4 kg - 7,1 kg (EU 500 model)

On request

- Internal calibration mass
- Calibrated mass
- Specially shaped bowl for powder, small for animals, etc.
- Device for solids density determination
- Statistics software for production control

Specification

Model	Capacity g	Readability g	Linearity g
EU500*	510	0,001	± 0,002
EU600CE**	620	0,01	± 0,02
EU1000*	1000	0,01	± 0,02
EU1700*	1700	0,01	± 0,02
EU3000	3300	0,1	± 0,2
EU4000AR (auto range)	4000 2000	0,1 0,01	± 0,2 ± 0,02
EU6000*	6300	0,1	± 0,2
EU8000	8500	0,1	± 0,2