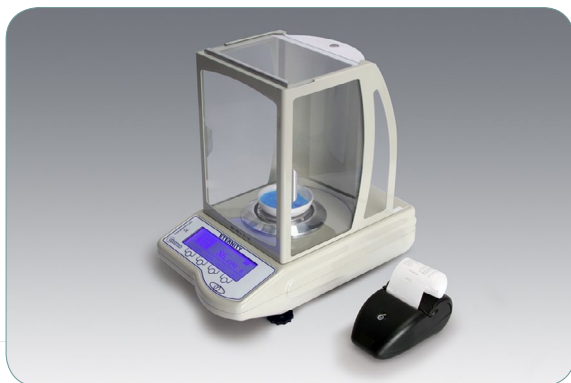


MAGNETIC COMPENSATION ANALYTICAL BALANCES – ETERNITY series



Functions and characteristics

- Graphic display of large size
- Read in grams or milligrams with reduced decimal places.
- Counting of homogeneous pieces
- Calculation of percentage
- Standard deviation
- Density of solids
- Access for weighing below the floor of the balance

Technical specifications

- Data output: RS232 I/O adjustable
- Operating temperature: 18° ÷ 35°C
- Power supply: 100 ÷ 240 VAC
- Power consumption: 200 mA
- Dimensions (W x D x H): 216 x380 x 360mm
- Weighing chamber dim. (W x D x H): 180 x 170 x 240 mm
- Net weight: 7 Kg

On request

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

Model	Capacity g	Readability mg	Linearity mg	Repeatability mg	Response time	Pan mm	Calibration
ETERNITY 100 CAL	120	0,1	± 0,2	± 0,05	3/6 sec.	Ø 80	Internal
ETERNITY 100 SMI	120	0,1	± 0,2	± 0,05	3/6 sec.	Ø 80	External
ETERNITY 200 CAL	220	0,1	± 0,2	± 0,05	3/6 sec.	Ø 80	Internal
ETERNITY 200 SMI	220	0,1	± 0,2	± 0,05	3/6 sec.	Ø 80	External
ETERNITY 300 CAL	320	0,1	± 0,2	± 0,05	3/6 sec.	Ø 80	Internal
ETERNITY 300 SMI	320	0,1	± 0,2	± 0,05	3/6 sec.	Ø 80	External
ETERNITY 130 CAL							
▪ SEMIMICRO	30	0,01	± 0,03	± 0,03	6/10 sec.	Ø 80	Internal
▪ MACRO	100	0,1	± 0,1	± 0,05	6/10 sec.	Ø 80	Internal