



Functions

- Automatic auto calibration with built-in calibration weight
- Prepared for weighings under the balance plane
- Stable weight determination signal
- Acid resistant membrane keyboards. Parameters configurable by menu: reading in g (grams), lb (pound), oz (ounce), ct (carats), pcs (pieces), % (percentage)

Technical specifications

- Reading by LCD display
- Bubble and feet for levelling
- Pan dimension: diam. 80 mm
- Data output: RS232 I/O serial output
- Operating temp.: 0°÷ 35°C
- Power supply unit: 230V (-15% / +20%) 50Hz (110V on request)
- Absorption: 12 VA
- Total dimension: W 210, D 340, H 320 mm
- Net weight: 6,6 kg

On request

- CE metrologic version (Directive 90/384 EEC)
- Class E2 masses
- Solids density measuring devices

Specification

Model	Capacity g	Readability mg	Linearity mg	Repeatability mg	Stabilization time
Semi micro	90	0,01	± 0,03	± 0,03	6/8 sec.
Macro	205	0,1	± 0,2	≤0,05	3/5 sec.