

MULTI-APPLICATION ANALYTICAL BALANCE-INCAL



Electromagnetic
Force Restoration

internal calibration



density measurement

RS-232 Data Interface



animals weighing

Serial USB



Measuring Units

LCD Display



Under Hook Weighing

Pieces Counting



Percentage Weighing



Get extensive high resolution
when you weigh high
capacity with latest
Monolithic Block Technology.

Features

- ★ The New multi application balance built for high precision & Best Performance Class Analytical & Precision Balance.
- ★ Single Touch Key Internal calibration, ensures the highest accuracy at the press of a key.
- ★ Support: Weighing, Counting, Percentage, Animal Weighing, 18 standard units, with all-character mark. Optional: Density measurement.
- ★ Strong anti-shaking monolithic electro-magnetic for highest accuracy with less than 5 second response time.
- ★ Large, sturdy and nearly frame-less, all-glass draft shield chamber for optimal viewing of weighing chamber.
- ★ Backlit, high-contrast display with 15 mm digits; exceptionally easy to read under any room lighting conditions.
- ★ A Classic INCAL Analytical balance designed for Food, Materials science, Plastic & Rubber Testing, Biomedical, Pharmaceutical, R&D, QC/QA, Chemical Industries etc....

MODEL	CAPACITY (g)	RESOLUTION (mg)	PAN (mm)	REPEATABILITY (mg)	LINEARITY (mg)
Internal Calibration					
SAB 124CL-INCAL	120	0.1	Ø 90	±0.0001	±0.0002
SAB 224CL-INCAL	220	0.1	Ø 90	±0.0001	±0.0002
SAB 323CL-INCAL	320	1	Ø 110	±0.001	±0.002
SAB 423CL-INCAL	420	1	Ø 110	±0.001	±0.002
SAB 623CL-INCAL	620	1	Ø 110	±0.001	±0.002
SAB 823CL-INCAL	820	1	Ø 110	±0.001	±0.002
SAB 1023CL-INCAL	1020	1	Ø 110	±0.001	±0.002

Option Accessories



Density Kit



Printer



Software



Anti-Vibration Table