



Weighing sensor

High precision single point environmentally protected load cell.

High Resolution up to 2,00,000 counts

Standard Features

- Advanced microprocessor based design
- Rugged & reliable ABS housing design.
- Compact and space saving.
- Stainless steel weighing platter
- Built in rechargeable battery .
- Draft Shield interior.
- Fast weighing response time.
- Auto power off (Standby mode)
- External Calibration.
- Bubble water indication for uniform surface level
- Safety overload 150% of the scale capacity
- Remote Display.



Precision Balance

CG - L Series

Model	CG 203L	CG 303L	CG 503L
Maximum Capacity	200 gm	300 gm	500 gm
Readability	0.001 gm	0.001 gm	0.001 gm
Repeatability (sd)	0.001 gm	0.001 gm	0.001 gm
Linearity (+/-)	0.002 gm	0.002 gm	0.002 gm
Tare Range (Subtractive)	-200 gm	-300 gm	-500 gm
Pan Size (mm)	90 Ø		
Display	Alpha Numeric Backlite LCD Display		
Response time	2 - 3 sec		
Interface	RS 232C		
Application	Counting & Unit conversion		
Power Supply	AC230V, ± 10%, 50-60 Hz		