



ABS Body

Standard Features

- High Resolution up to 30,000 Counts.
- Built-in rechargeable battery for continuous use.
- Piece counting function available.
- Environmentally protected Load cell.
- Rust Proof Stainless Steel Platter.
- Auto Calibration.
- Stainless Steel Platter & ABS Body.
- RS232C

Power Supply

- AC 230V + 10% 50-60Hz & with built-in rechargeable battery Display, USB interface.

Application

- Engineering Industry
- Ginning industry
- Grain Industry
- Chemical Industry
- Retail Shops
- Laboratory Industry

Table Top Scale

CG Series

Model	CG 3	CG 6	CG 10	CG 15	CG 30
Maximum Capacity	3 kg	6 kg	10 kg	15 kg	30 kg
Readability	0.1 gm	0.5 gm	0.5 gm	1 gm	1 gm
Pan Size (mm)	275 x 220 mm				
Response Time	2 - 3 Sec.				
Display	LCD Display				
Calibration	External Calibration				
Operating Temp.	5° to 40°C				
Power Supply	AC 230V, +/- 10%, 50-60Hz				

Typical minimum sample weight according to USP Chapter41

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Standard Features

- High Resolution up to 30,000Conts.
- Built-in rechargeable battery for continuous use.
- Piece counting function available.
- Environmentally protected Load cell.
- Rust Proof Stainless Steel Platter.
- Auto Calibration.
- Stainless Steel Platter & Body.
- RS232C
- Piece counting facility

Application

- Engineering Industry
- Ginning industry
- Grain Industry
- Laboratory Industry
- Chemical Industry
- Pharma Industry & others

Table Top Scale

CG -S Series

Model	CG 3S	CG 6S	CG 10S	CG 15S	CG 30S
Maximum Capacity	3 kg	6 kg	10 kg	15 kg	30 kg
Readability	0.1 gm	0.5 gm	0.5 gm	1 gm	1 gm
Pan Size (mm)	260 x 210 mm				
Response Time	2 - 3 Sec.				
Display	LCD Display				
Calibration	External Calibration				
Operating Temp.	5° to 40°C				
Power Supply	AC 230V, +/- 10%, 50-60Hz				

Typical minimum sample weight according to USP Chapter41





Stainless Steel Pan

Weighing pan made of rust proof stainless steel which makes it simple to clean.

Battery operation

Rechargeable Internal battery as standard. Operating time approx. 80h.

RS 232C

Optional RS-232C data interface provides the ideal basis for communication

Programmable using numerical key board

- required reference quantity.
- Known reference weight.

Target Piece

Check weighing with an alarm signal

Counting memory

Adds up all individual counting operations, result is shown in total weight and total pieces.

Backlit LCD display

For easy viewing

Quick response

Fast and accurate results

2000/00/00	00:00:00
S/NO:	5
Total Wt:	5000.5g
Total PCS:	244pcs

2000/00/00	00:00:00
S/NO:	5
Weight:	1000.4g
Unit.WT:	8.19867g
COUNT:	122 pcs

Counting Scale

CG - N Series

Model	CG 3N	CG 6N	CG 10N	CG 15N	CG 30N
Maximum Capacity	3 kg	6 kg	10 kg	15 kg	30 kg
Readability	0.1 gm	0.5 gm	0.5 gm	1 gm	1 gm
Pan Size (mm)	275 x 220 mm				
Response Time	2 - 3 Sec.				
Display	LCD Display				
Calibration	External Calibration				
Operating Temp.	5° to 40°C				
Power Supply	AC 230V, +/- 10%, 50-60Hz				

Typical minimum sample weight according to USP Chapter41

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