



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

00:00:00 2000/00/00

S/NO: Total Wt: 5000.5g Total PCS: 244pcs

2000/00/00 00:00:00 S/NO: 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				