

# GC Indicator



## Technical Specifications

Model	GC Indicator
Capacity	Free entry up to 30,000 divisions
Readability	As required for 30,000d or less
Resolution	Up to 1:30,000d
Number for Loadcells	Up to 4 loadcells

## Features

- Preset counting to a value
- Bi-directional RS-232 to print out weight, average piece weight and number of pieces counted
- Date and Time
- Selectable multi-language text for printing
- Freely selectable sample size through keypad entry
- Entry for average piece weight of an item to be counted
- Can be linked with 1 or up to 4 loadcells
- Rechargeable Battery
- Backlit LCD display shows weight, average piece weight and counting
- Memory accumulation of parts counted

Sturdy Plastic design



Large backlit display

Easy to use keypad

## Applications

- Weighing
- Preset count with alarm
- Parts counting
- Check counting

## General Specifications

Units of measurement	Gram (g) , Kilogram (kg), Pounds (lbs)
Linearity	2d
Typical stabilisation time	2-3 Secs
Interface	Bi-directional RS-232 (Standard)
Calibration	Automatic External
Display	6 digits LCD display
Power supply	Mains Power Cord / Rechargeable Battery
Connection	Loadcell (6 wires)
Housing	ABS Plastic
Overall dimension (wxdxh)	252mm x 170mm x 110mm
Net Weight	2kg



## Accessories

- No.700000012 Adam Printer
- No.400005054 Thermal Printer Paper
- No.600002028 AdamDU data collection software
- No.3074010266 RS-232-USB cable