Product name:	Product code:
High Capacity Precision Balance 6200 g x 0.01 g	CMI-IND-0045



Description

Top-loading electronic precision balance with a large stainless steel pan, internal or external calibration and RS232 output. Used for weighing samples in QC labs, plants and material testing facilities.

Technical specification

Pan size	180 x 180 mm
Stabilisation time	Approx. 2 seconds
Display	LCD 7-digit with backlight
Power supply	230 V AC adaptor, 50 Hz

Standard Accessories

- Draft shield ring
- Power adaptor
- Dust cover

A strain gauge load cell with 0.01 g readability supports routine weighing of specimens, raw materials and finished components up to 6.2 kg. The balance includes draft protection, piece counting and percent weighing modes. Data output to a printer or PC supports record keeping.

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Features

- Readability 0.01 g, capacity 6200 g
- Stainless steel weighing pan 180 mm
- Built-in piece counting and percent modes
- RS232 and USB data output
- Under-hook for density measurement

Technical Specifications

Capacity	6200 g
Readability	0.01 g
Repeatability	+/- 0.01 g
Linearity	+/- 0.02 g