



Bernad
equipamiento industria alimentaria

TECHNICAL DATA SHEET

FT-261364 · Rev. 01 · 10/2026

ADP PRECISION BALANCE

2,200 to 6,200 g precision balance with 0.01 g readability, below-balance weighing and RS232

0.01 G

2,200 TO 6,200 G

TARGET WEIGHT

RS232



DESCRIPTION

The ADP is a load-cell precision balance of 2,200 to 6,200 g with 0.01 g readability, with a Ø160 mm pan.

Backlit LCD with 15 mm digits, stainless pan, external calibration, buzzer and below-balance weighing. Works in grams, ounces, carats and pennyweight.

RS232 output and mains adapter; counting, percentage and target-weight (checkweighing) functions.

CONSTRUCTION AND STANDARD EQUIPMENT

- Load cell; external calibration
- Ø160 mm stainless pan
- 15 mm backlit LCD; buzzer
- Below-balance weighing and RS232 output

KEY DATA

Capacity	2,200 to 6,200 g	Readability	0.01 g	Class	II
Calibration	External	Pan	Ø160 mm	Output	RS232

VERSIONS

REF.	CAPACITY (G)	DIVISION (G)	CLASS	CALIBRATION	LEGAL FOR TRADE
261364	2,200	0.01	II	External	No
261365	4,200	0.01	II	External	No
261366	6,200	0.01	II	External	No

Baxtran references. Other configurations on request.

APPLICATIONS

Laboratories, quality control, pharmacy, jewellery, education, research and workshops that need high-precision weighing.

For information only. Specifications, dimensions and finishes may change without notice due to product improvements. The image is indicative. Please request a quotation to confirm dimensions, materials and lead times.

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