

BAG ANALYTICAL AND PRECISION BALANCE

120 to 4,200 g balance with electromagnetic force restoration, automatic internal calibration and class I / II approval, with graphic display and GLP

ELECTROMAGNETIC

INTERNAL CALIBRATION

CLASS I / II

LEGAL FOR TRADE



DESCRIPTION

The BAG is an analytical and precision balance with electromagnetic force restoration and automatic internal calibration, approved in class I (0.1 mg) or class II depending on capacity, from 120 to 4,200 g.

Graphic LCD with adjustable backlight and 15 mm digits, response under 4 seconds, double-housing structure that reduces interference and 3 adjustable feet with fixed electrostatic-discharge support. Protection by capacity: 120 and 220 g with 3-door sliding cabinet; 520 and 720 g with round glass shield; 4,200 g with plastic cover.

It stores up to 99 recipes of 20 ingredients and sends data via RS232 (continuous, on demand or with GLP protocol). It logs the latest GLP/ISO calibration data and works in several languages.

CONSTRUCTION AND STANDARD EQUIPMENT

- Electromagnetic force restoration system
- Automatic internal calibration
- Cabinet, glass shield or cover depending on capacity
- RS232 with continuous, on-demand and GLP modes

KEY DATA

Capacity	120 to 4,200 g	Division	0.1 mg to 0.01 g	Class	I / II
Calibration	Internal	Response	< 4 s	Recipes	99 x 20

VERSIONS

REF.	CAPACITY (G)	DIVISION (G)	CLASS	CALIBRATION	LEGAL FOR TRADE
261576	120	0.0001	I	Internal	Yes
261577	220	0.0001	I	Internal	Yes
261580	520	0.001	II	Internal	Yes
261581	720	0.001	II	Internal	Yes
261583	4,200	0.01	II	Internal	Yes

Baxtran references. Other configurations on request.

APPLICATIONS

Laboratories, quality control, pharmacy, jewellery, education, research and workshops that need high-precision weighing. Standards: Legal for trade: class I (0.1 mg) or class II depending on reference.

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.