

HZ ANALYTICAL BALANCE

Analytical balance of 120 or 220 g with 0.1 mg readability, draught shield and external or internal calibration

0.1 MG

120 / 220 G

DRAUGHT SHIELD

ELECTROMAGNETIC



DESCRIPTION

The HZ is an analytical balance of 120 or 220 g with 0.1 mg readability and an electromagnetic compensation weighing block, with a roomy draught shield for samples.

8-digit 15 mm LCD with advanced eye protection, 7 keys, cast-metal structure against electromagnetic interference, 2 to 3 second response and below-balance hook.

Versions with external or internal calibration, RS232 for PC and printer, GLP/GMP functions, dust cover and blister.

CONSTRUCTION AND STANDARD EQUIPMENT

- Electromagnetic compensation weighing system
- Draught shield
- External or internal calibration depending on reference
- RS232 with several transmission modes

KEY DATA

Capacity	120 / 220 g	Readability	0.1 mg	Class	I
Calibration	Ext. or int.	Response	2-3 s	Output	RS232

VERSIONS

REF.	CAPACITY (G)	DIVISION (G)	CLASS	CALIBRATION	LEGAL FOR TRADE
260352	120	0.0001	I	External	No
260354	220	0.0001	I	External	No
260353	120	0.0001	I	Internal	No
260355	220	0.0001	I	Internal	No

Baxtran references. Other configurations on request.

APPLICATIONS

Laboratories, quality control, pharmacy, jewellery, education, research and workshops that need high-precision weighing.
Standards: GLP/GMP functions.

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.