



Bernad[®]
equipamiento industria alimentaria

HLZ METAL PURITY ANALYSER

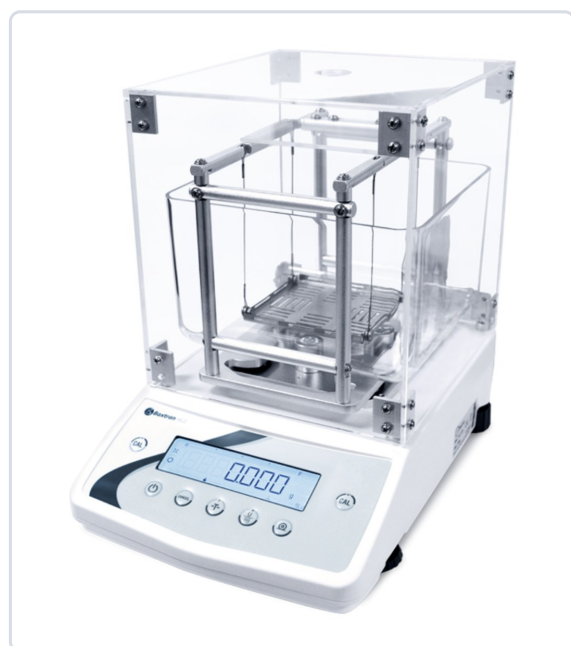
320 g / 1 mg analysing balance to determine the purity of gold, platinum, silver and their alloys by specific gravity

METAL PURITY

320 G / 1 MG

CARATS OR %

ISO/GLP/GMP



DESCRIPTION

The HLZ is a 320 g / 1 mg metal purity analysing balance: it determines the specific gravity of gold, platinum, silver, white gold and their alloys, and gives the result in carats or percentage.

It supports configurable alloys, other metals and solid or rubber objects, water temperature compensation, 4 stability filters, below-balance hook, foot-switch connector and anti-theft cable lock.

RS232 output sending results directly to Windows applications (Word, Excel), external calibration, comparator (CMP) function, programmable auto-standby, dust cover and blister.

CONSTRUCTION AND STANDARD EQUIPMENT

- Specific gravity determination (carats or %)
- Configurable alloys; water temperature compensation
- Below-balance hook, foot-switch connector and anti-theft lock
- RS232 sending to Windows; external calibration

KEY DATA

Capacity	320 g	Readability	0.001 g	Result	Carats or %
Metals	Au, Pt, Ag	Calibration	External	Output	RS232

VERSIONS

REF.	CAPACITY (G)	DIVISION (G)	CLASS	CALIBRATION	LEGAL FOR TRADE
260351	320	0.001	II	External	No

Baxtran references. Other configurations on request.

APPLICATIONS

Jewellers, gold buyers, goldsmith workshops and precious-metal laboratories. Standards: ISO/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.