

HLV MOISTURE ANALYSER

120 g / 1 mg moisture analyser with drying from 30 to 175 °C and 0.01 % moisture resolution

0.01 % MOISTURE

120 G / 1 MG

DRYING 30–175 °C

GLP



DESCRIPTION

The HLV is a 120 g / 1 mg moisture analyser that calculates the moisture or dry-matter content of a sample by drying, with 0.01 % resolution and a minimum sample of 0.2 g.

Drying from 30 to 175 °C with automatic temperature correction, process display (front window and graph on the dot-matrix LCD) and configurable auto-off criteria. It stores 40 methods with 25 results and 1,000 batches.

Temperature probe, 25 sample pans, dust cover, blister and RS232 cable included; user passwords and configurable GLP. Net weight: 6.4 kg.

CONSTRUCTION AND STANDARD EQUIPMENT

- Drying from 30 to 175 °C with temperature correction
- 0.01 % moisture resolution; 0.2 g minimum sample
- Dot-matrix LCD with drying graph
- Probe, 25 pans, cover and RS232 cable included

KEY DATA

Capacity	120 g	Readability	0.001 g	Moisture	0.01 %
Drying	30–175 °C	Methods	40	Net weight	6.4 kg

VERSIONS

REF.	CAPACITY (G)	DIVISION (G)	CLASS	CALIBRATION	LEGAL FOR TRADE
260350	120	0.001	II	External	No

Baxtran references. Other configurations on request.

APPLICATIONS

Food, feed, chemical, pharmaceutical, plastics and raw-material quality control laboratories. Standards: User-configurable GLP.

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.