Moisture Analyzers

MB120

Moisture Analyzer Made Simple and Powerful!



- MB120's temperature guide analyzes a sample and determines the optimal drying temperature. Store up to 100 drying methods and 1000 total results for statistical analysis.
- Producing repeatable results of 0.01% readability. Four drying profiles & seven shut-off criteria help to perform customized sample tests.
- Easy tool-free cleaning and intuitive operation with icon-drive menu navigation

Model	Cap.	Read.	Temperature
MB120	120 g	0.01 %/0.001 g	40°C - 230°C

MB90

Combining Speed and Precision in One Moisture Analyzer! Test More Samples in Less Time.



- The MB90's precisely controlled halogen heating dries samples quickly, precise and repeatable results of 0.01% readability.
- The MB90 features a removable pan handler and heating chamber components that make cleaning quick and easy, no tools needed.
- Touchscreen icon-based menu navigation guides users through every steps.

Model	Cap.	Read.	Temperature
MB90	90 g	0.01 %/0.001 g	40°C - 200°C

Moisture Analyzers

MB27

Ideal for routine moisture analysis requiring precise results!



- The MB27 provides accurate results at 0.01%, 0.001g. With a large capacity of 90 g.
- Simple to operate, Just press and hold the temperature or time buttons to set drying parameters.
- The compact footprint (17 × 14 × 28 cm) of the OHAUS MB27 is designed to take up less space, and easy to clean.

Model	Cap.	Read.	Temperature
MB27	90 g	0.01%/0.001 g	50°C - 160°C

MB25

Redefining Value in Moisture Analysis!



- The MB25 features a bright backlit LCD and easy one-button setup for simple use and menu navigation.
- The MB25 utilizes a halogen heating element for swift drying of samples.
- The MB25's design makes it easy-to-clean and its compact size allows it to take up less space and fit into almost any work setting.

Model	Cap.	Read.	Temperature
MB25	110 g	0.05%/0.005 g	50°C - 160°C