

**Moisture balances MB23 and MB25****OHAUS****Moisture balances MB23 and MB25**

The Moisture Analyzers MB-23 and MB-25 provide stable results with 0.1% or 0.05 % moisture resolution because of precision weighing technology. They are supplied with either an infra-red, or halogen, heating system. Applicable for most applications.

Graphical interface control. No programming necessary.

- Halogen (MB-25) or infra-red (MB23) technology
- Sample holder included in MB25 but as option in MB23
- Delivered with 50 x 90 mm aluminium sample dishes and protective cover

Specifications MB23 // MB25

Capacity: 110 g

Repeatability 3 g / 10 g: 0.3 % / 0.2 % // 0.2 % / 0.05 %

Readability: 0.1 % or 0.01 g // 0.05 % or 0.005 g

Timer: 1 ... 99 min, 30-second increments to 60 min

Temperature range: 50 ... 160 °C

Operating temperature: 5 ... 40 °C

Pan size (diam.): 90 mm

Dimensions (W x D x H): 170 x 130 x 280 mm

Net weight: 2.3 kg

Power supply: 100 - 240 V, 50/60 Hz



Code	Description	Packaging
LLG09947604	Moisture balances MB23 and MB25, Type MB23, max. load 110 g, Resolution 0.01 g, Min. temp. 50 °C, Max. temp. 160 °C	1 pz.
LLG09947605	Moisture balances MB23 and MB25, Type MB25, max. load 110 g, Resolution 0.005 g, Min. temp. 50 °C, Max. temp. 160 °C	1 pz.



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