

Fast Moisture Tester

These new Moisture Analyzers are ideal for routine moisture analysis requiring precise results. They combine high quality and durable construction into a sleek, compact design and offer dependable, accurate results for a wide variety of moisture analysis applications.

These series of moisture analyzers can not only be used for rapid determination of non-volatile content in materials such as paints, varnishes, resins, various paint bases, and polymer dispersions, but are also widely applied in industries including pharmaceuticals, food & beverage, agriculture, chemicals, and environmental protection.

- ◆ With a large capacity of 110 grams or 90 grams, it is ideal for food, agriculture, chemical, pharmaceutical and other applications that require measurements up to 0.01% (0.001g).
- ◆ Simple to Operate Set up and operation is extremely easy. Just press and hold buttons to set drying parameters. Is ideal for routine tasks performed by operators of all skill levels.
- ◆ Compact, Easy-to-Clean Design The compact footprint is designed to take up less space.
- ◆ The easy-to-clean heating chamber is ideal for frequent use and inexpensive maintenance.



MB 23ZH



MB 25ZH



MB 32ZH

Ordering Information → Technical Item ↓	MB23ZH	MB25ZH	MB32ZH
Capacity (g)	110	110/99	90
Readability (g)	0.01	0.01/0.005	0.001
Repeatability (3g sample)	0.3%	0.2%	0.15%
Heating Source	Infrared	Halogen	
Temperature Range	50°C ~ 160°C (@5°C)		40°C ~ 180°C (@1°C)
Min. Sample (g)	0.5		
Pan Size (mm)	φ 90		
Endpoint Control	Timing, Automatic		A30, A60, A90, Timing (1-480mins), Manual
Heating Time	1 min. ~ 60 min. (@ 30s) ; 60 min. ~ 90 min. (@ 1min.)		
Display Contents	Water Content %, Solid Content%, Weight, Time, Temp., Moisture Ragain % (only for 32ZH)		
Overall Size (L×W×H),mm	280 × 165 × 127		210 × 138 × 352
Net Weight (KG)	2.1		4.3