

# MOISTURE ANALYSER



## USE

The laboratory moisture analyser can be used to measure moisture content in samples up to 160g.

## DETAILS

- Backlit LCD with backlight display, digit height 17 mm, displaying: current moisture content in %, unit for displaying the results (e. g. % moisture), drying process active
- Halogen quartz glass heater 400 W
- Internal memory for automatic sequence of 5 complete drying processes
- The last value measured remains on the display until it is replaced by a new measurement
- 10 sample plates included
- Application handbook included: there are many practical examples in the operating instructions

01



02



03



### DETAILS

- 01) Moisture Analyser
- 02) Back of the unit
- 03) Open position for sample insertion

### OPTIONAL

- Aluminium sample plates
- Round fiberglass filter
- Temperature calibration set
- Protective working cover
- Suitable printer

MODEL	READOUT	WEIGHING RANGE Max	REPRODUCIBILITY, WEIGHT OF SAMPLE 10g	MOISTURE % DISPLAY = MOISTURE CONTENT (M) FROM WET WEIGH (W)	DRY CONTENT % DISPLAY = DRY WEIGHT (D) FROM (W)
MA-1	0,001 g / 0,01%	160 g	0,05	0-100%	100-0%



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**RESELLER**