

MOISTURE ANALYZER MAC/2

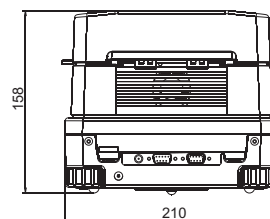
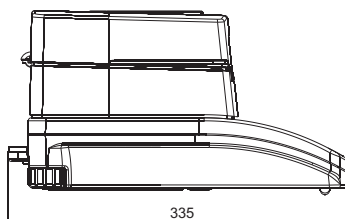


Moisture analyzers are measuring devices specially designed for determination of moisture content of relatively small samples of various materials.

Moisture analyzer MAC enables:

- user friendly LCD display
- drying profiles (standard, quick, stepped, mild)
- switch off options (manual, automatic, time defined)
- GLP/GMP printouts and reports
- halogen lamp
- standard and non-standard applications

Maximal capacity of moisture analyzer series MAC is 110 g / 10 mg. Moisture content is measured with accuracy 0,01%. Maximal drying temperature is 160 °C.



Technical data:

	MAC 110/2/NH
Max capacity	110 g
Reading unit	10 mg
Tare range	-110 g
Max mass of sample	110 g
Accuracy of moisture reading	0,01 %
Repeatability	+/-0,30% (sample < 2g), +/-0,12% (sample 2-10g), +/-0,08% (sample > 10g)
Drying chamber dimensions	120x120x20 mm
Pan size	ø 90 mm
Range of drying temperature	max. 160 °C
Heating module	halogen
Drying profiles	4 drying modes (standard, quick, stepped, mild)
Switch off options	3 modes (manual, automatic, time defined)
Additional functions	sample identification
Power of heating device	400 W
Working temperature	+15° - +40 °C
Power supply	230V AC or 120V AC
Display	LCD (backlit)

NH - halogen, max. 160° C

Additional equipment:

ANTI-VIBRATION TABLE	CONTROL TERMOMETER
"KAFKA" THERMAL PRINTER	CALIBRATION WEIGHT
NEEDLE PRINTER "EPSON"	ANTISTATIC CABLE
IR EMITTER	COMPUTER SOFTWARE: PW-WIN, RAD-KEY
DISPOSABLE PANS	

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