

Moisture Analyser

Model : PRXM60

Precisa Moisture Analysers provide a robust and reliable solution for moisture determination. With high thermal values, they consistently deliver quick and accurate results that enhance productivity.

FEATURES

- swiss precision - designed and manufactured in Switzerland
- easy to read vacuum fluorescent display
- user friendly descriptive pictogram keys
- large viewing window
- halogen lamp heat source
- high temperature range 30 °C to 230 °C in 1 °C steps
- programmable memory for up to 5 products and their specific parameters
- auto-start and various auto-stop criteria
- specimen sample holder for easy and safe access of the heat chamber
- bi-directional RS232C interface

OPTIONS

- remote thermal printer (as shown)

SPECIFICATIONS

Capacity: 124 g x 0.001 g

Minimum Sample Weight: 0.200 g

Refer to page 2 for additional specifications



Moisture Analyser

Model : PRXM60

SPECIFICATIONS

Capacity	124 g
Readability (d)	0.1 mg
Pan Size (mm)	100 mm Diameter
Overall Dimensions (mm)	210 (W) x 170 (D) x 340 (H)
Repeatability (sd)	1 g / 0.1% 10 g / 0.01%
Non-Linearity (typ)	0.2 mg
Tare Range	Full
Calibration	External
Printer Output	RS232
Functions	Percentage, Statistics, Density Determination, Moisture Analysis
Communication Protocol	RS232
Operating Temperature	10 °C to 30 °C
Power	230 V AC Power
Weight	6.3 kg

MOISTURE SPECIFICATIONS

Readability Moisture Content	0.001%
Minimum Sample Weight	0.2 g
Measurement Range	124 g
Temperature Range	30 °C - 230 °C
Increment in Temperature	1 °C
Heat Source	Choice of radiation heat, halogen, infrared, dark radiator



WEIGHING SCALES

Specifications may change without notice