

Moisture Analyzer with Halogen / Infrared Heating System

- Robust construction
- Weighing range 52g
- Readability 1mg / 0.01%
- Temperature range up to 170°C
- Temperature step 1°C
- High contrast, bright vacuum fluorescent display
- Memory storage 1 method
- Practical construction to enable easy cleaning
- Interface RS232
- Results printed in GLP guideline format
- Swiss made



Optional :
Halogen or Infrared radiator

SPECIFICATIONS

Radiator	Halogen	Infrared
Item No.	01PR-D-MA001	01PR-D-MA002
Art No.	XM50	
Capacity	52g	
Readability	0.001g / 0.01%	
Pan Size Ø (mm/Inch)	100 / 3.9	
Temperature Range / Step (°C)	30-170 / 1	
Repeatability	1g / 0.5% 10g / 0.05%	
Linearity	3.0mg	
Heating Modes	Standard, Boost , Smooth	
Dimensions (W x L x H)	218 x 340 x 177	



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FEATURES

The Versatile All-Round Moisture Determination Solution

- Sturdy construction , perfect for all laboratory and production environments
- Readability up to 0.001g / 0.01%
- High Temperature range of 30-170°C
- Temperature step of 1°C
- Practical construction to enable easy cleaning
- High contrast, bright vacuum fluorescent display
- Interface RS232
- Choice of radiation heat source : Halogen / Infrared / Dark radiator

Simple Fast And Accurate

- Variety of start-up and end-point control selections for optimum control
- Language independent prompts operated by symbol keys
- Easy access sample holder

Quality Assurance

- Results printed in GLP guideline format
- Numerical and statistical analysis available
- Real-time results shown in display
- Special version without glass for the food industry

