

LMB1, LMB1IR

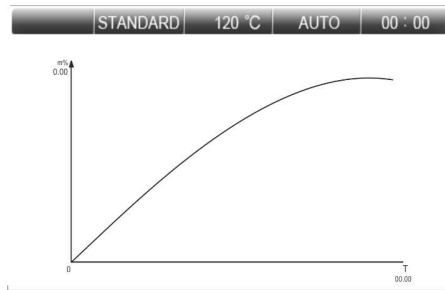
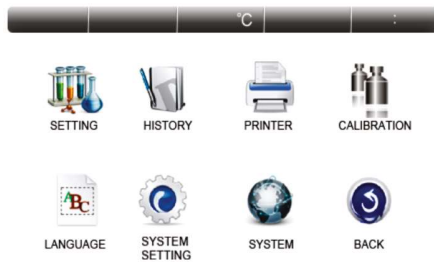
CATALOGUE 2024-25



SALIENT FEATURES

- ✦ Halogen Light Heating
- ✦ Touch Screen, Loadcell Sensor
- ✦ Temperature and time can be set
- ✦ The percentage of Moisture content
- ✦ Curve (Graph) residual
- ✦ The percentage of dry
- ✦ Store historical setting
- ✦ RS232C Interface

110 / 1mg
MOISTURE ANALYZER
LMB1, LMB1IR



MOISTURE DETERMINATION (1)	
Machine Type	: PGB1MB
Heating Mode	: STANDARD
Stop Mode	: AUTO STOP
Heating Temp.	: 130°C
Elasapsed Time	: 03:25
MW	: 2.056g
DW	: 1.933g
Moisture	: 5.98%M
Date	: 2017-10-17
Time	: 08:16:14



STANDARD ACCESSORIES : Main Instrument, Aluminium PAN (50nos), Dust Plate, PAN Handle, PAN Supporter, Power Cable, Test Certificate.

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Moisture Analyzer

HSN Code - 90160020

SPECIFICATIONS	MODEL	LMB1	LMB1IR
	Heating Source	Halogen Lamp	Infrared Lamp
Temperature Setting	40°C~199°C	40°C~160°C	
Make	WENSAR		
Capacity	110g		
Readability	0.001g (1mg)		
Repeatability	0.001g		
Linearity (±)	0.003g		
Display	Touch Screen		
Pan Size	90 mm Ø		
Sensor	loadcell		
Calibration	Automatic External		
Operating Temperature	5°C to 35°C		
Temp. Sensor	PT - 100		
Interface	RS232C		
Temp. Step	1°C		
Time Setting	1~99 minutes		
Dry Readability	0.01%		
Dry Range	100.00% ~ 0.00%		
Curve	Yes		
Aluminium Sample PAN	Available		
No. of Storage	20		
Power Supply	AC 220V / 50-60 Hz		
Dimension (LxWxH)	490 x 360 x 350 mm		
Weight	7.5 kg		

★ Specifications are subject to change without notice.

STANDARD ACCESSORIES : Main Instrument, Aluminium PAN, Dust Plate, PAN Handle, PAN Supporter, Power Cable, Test Certificate.