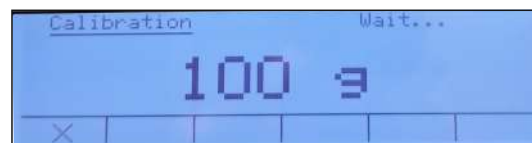
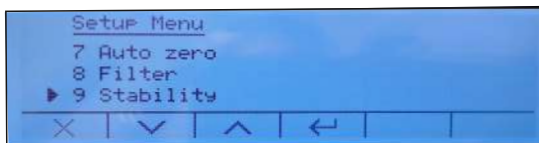
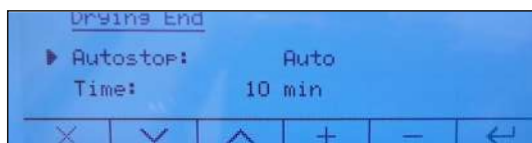
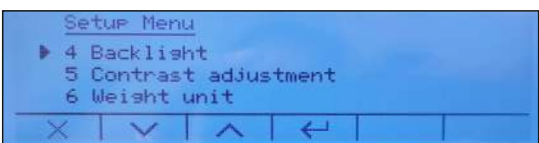
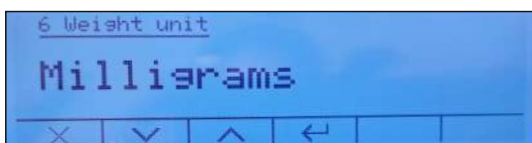
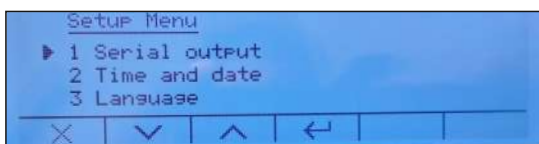
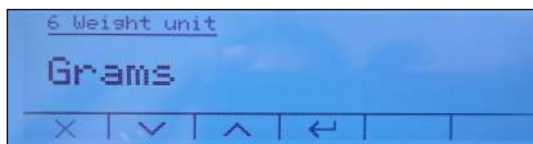




**160g/ 1mg**  
**Moisture Analyzer**  
**LMB16**

**SALIENT FEATURES**

- ✦ Halogen Heating System
- ✦ Large Graphic Display
- ✦ GLP/ ISO record of last stored calibration data
- ✦ Two heating modes: Standard and Rapid
- ✦ Temperature Range: 40°C -160°C/1°C
- ✦ RS232C Interface
- ✦ Multi language
- ✦ Pre-heating on/off
- ✦ Loadcell Based, Unit- g, mg
- ✦ Date and Time



-----	
11/03/24	13:40:47
-----	
Balance ID	LMB16
-----	
User ID	PARAS
-----	
Project ID	Sodium Tartrate Dihydrate
-----	
Standard	105°C
Autostop	12Min
-----	
11/03/24	13:46:02
W.Start	5.000g
-----	
11/03/24	14:01:02
W.End	4.217g
-----	
Moist.	15.66% M
Signature	

## Moisture Analyzer

HSN Code - 90160010

### SPECIFICATIONS

<b>MODEL</b>	<b>LMB16</b>
Make	WENSAR
Capacity	160g
Readability	0.001g (1mg)
Repeatability	0.001g (1mg)
Linearity (±)	0.002g
Display	Graphic Display with back light
Display Results	Moisture % , Dry residue % , ATRO, Weight
Printout of Results	Date, Time, Instrument ID, User ID, Project ID, Temp., Mode, Moisture % ,Signature
Pan Size	100mm
Sensor	Loadcell
Calibration	Automatic External
Operating Temperature	5°C - 35°C
Heating Source	Halogen Lamp
Interface	RS232C
Temperature Profiles	Standard and Rapid
Temperature Setting	40°C-160°C
Temp. Step	1°C
Time Setting	Time (1-99min) / Autostop
Dry Readability	0.01%
Aluminium Sample PAN	10pcs.
Power Supply	AC 220V / 50-60 Hz
Dimension (LxWXH)	450 x 280 x 390mm
Gross Weight	7kg

\* Specifications are subject to change without notice.

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