

LMB16

CATALOGUE 2024-25



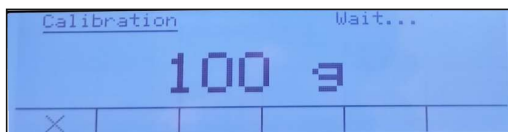
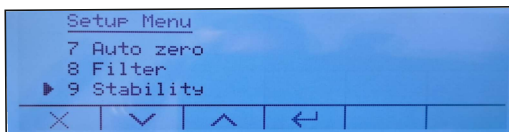
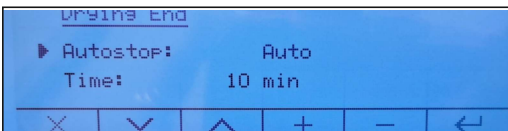
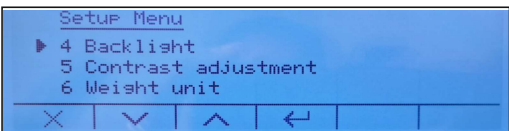
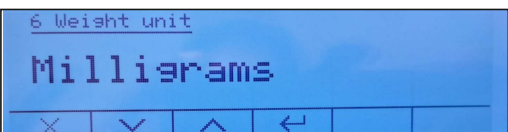
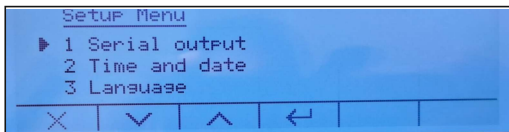
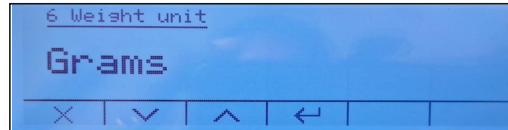
SALIENT FEATURES

- ✦ Halogen Heating System
- ✦ Large Graphic display
- ✦ GLP/ISO record of last stored calibration data
- ✦ Two heating modes: standard and rapid
- ✦ Temperature range: 35-160°C/1°C
- ✦ RS232C Interface
- ✦ Multi language
- ✦ Pre-heating on/off
- ✦ Loadcell Based, Unit - g, mg
- ✦ Date and time

160 / 1mg

MOISTURE ANALYZER

LMB16



| | |
|------------|---------------------------|
| ----- | |
| 11/03/24 | 13:40:47 |
| ----- | |
| Balance ID | PGB16MB |
| ----- | |
| 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 | |

STANDARD ACCESSORIES : Main Instrument, Aluminium PAN (10nos), Dust Plate, PAN Handle, PAN Supporter, Power Cable, Test Certificate.

LMB16

CATALOGUE 2024-25

**Moisture Analyzer**

HSN Code - 90160020

| MODEL | LMB16 |
|-----------------------|--|
| 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 Samples Pan |
| Sensor | Loadcell |
| Calibration | Automatic External |
| Operating Temperature | 5°C - 35°C |
| Heating Source | Halogen Lamp |
| Interface | RS232C |
| Temperature Profiles | Standard and Rapid |
| Temperature Setting | 35-160°C |
| Temp. Step | 1°C |
| Time Setting | Time (1-99min) / Autostop |
| Dry Readability | 0.01% |
| Response Time | ≤4 sec. |
| Aluminium Sample PAN | 10pcs. |
| Power Supply | AC 220V / 50-60 Hz |
| Dimension (LxWXH) | 290 x 420 x 360 mm |
| Net Weight | 4.7 kg |
| Gross Weight | 6.5 Kg |

SPECIFICATIONS

★ Specifications are subject to change without notice.

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