

0.005% For Very Dry Sample



Moisture Analyzer

Salient Features

- Based on E.M.F.C. Technology
- Halogen Heating System
- Temperature Range upto 200°C
- RS232C Interface
- The mode for testing Automatic, Timing, Manual.

Moisture Analyzer based on E.M.F.C sensor and its working on the principle of thermal force. from the percentage between the weight when the sample is dry and the weight when the sample is moist. we can get the value of moisture.

HSN Code - 90160020

MODEL	HMB50H
Capacity	60 g
Readability	0.1 mg (0.005%)
Make	WENSAR
Display	LCD
Range of Temperature	50°C - 200°C (Interval 1°C)
Pan Size	90 mm Ø
Testing Mode	Auto / Timing / Manual
Content of Display	% Moisture, Time, Temperature, Weight
Tare Range	Full
Operating Temperature	10°C to 40°C
Time Setting	1- 120 min interval : 1min
Heating Source	Halogen Lamp
Interface	RS232C
Power Supply	AC 220V / 50-60Hz
Dimension (LxWxH) mm	330 x 200 x 155
Weight (app.)	5.5 kg

SPECIFICATIONS

* 0.005% for very dry sample

★ Specifications are subject to change without notice.