Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Universal moisture tester

Product Code :

SLE/CE/77



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Description :

Universal moisture tester (Product Code: SLE/CE/77) is a digital grain-type moisture meterused to take quick moisture-content readings on samples in testing and teaching laboratories.Materials labs, colleges and quality-control rooms use it for fast checks, reading 0 to 70%moisture on a digital display. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a source of test and measurement instruments in India.

Specifications

Parameter	Detail
Type	Digital grain moisture meter
Measuring range	0 to 70% moisture
Temperature range	?10 to 60 °C (as listed)
Material	Mild steel
Display	Digital
Product code	SLE/CE/77
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Universal Moisture Tester Used For?

Moisture content changes how granular materials weigh, store and behave, so laboratories often need a reading before a sample is batched, stored or tested further. The Universal moisture tester gives that reading directly on its digital display, which is handy for screening many samples in one session or for demonstrating to students how moisture is expressed as a percentage.

In soil and aggregate laboratories, oven drying in moisture tins remains the usual reference method; a direct-reading meter complements it for quick checks rather than replacing it. Take a representative portion, keep the sample and the instrument within the listed temperature range, and repeat readings to confirm consistency. Like other laboratory instruments in India, it should be matched to the materials you test, so tell us your sample types when enquiring.

Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab from Ambala, Haryana, manufactures and supplies this digital moisture tester for laboratory buyers. The company can quote it together with sampling and moisture-content items from its civil engineering range, so one enquiry covers the whole bench set-up.

Colleges, testing laboratories, contractors, dealers and importers receive quotations and dispatch from Ambala. Read the ScienceLab profile to learn more about the company.

Related Civil Engineering Lab Equipment

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