

## Product Code . JL-MM-1258 Infra Red Moisture Balance

## Description

Infra Red Moisture Balance
A basic method for determination of moisture content, measure moisture percentage by weight and drying simultaneously.

Infra Red radiations are reflected by a bulb and its temperature is controllers by a regulator.
The balance scale is divided in terms of moisture content on net weight basis.
Infra Red Moisture Balance Manufacturer India, Infra Red Moisture Balance Exporters, Electronics Infra Red Moisture Balance, Buy Infra Red Moisture Balance Online India, Electronics Lab Equipments Exporters India, Electrical Training Equipment Suppliers, Moisture Meter and Equipment Manufacturers

Specifications:-

| Range | $0-100 \%$ |
| :--- | :--- |
| Accuracy |  |
| Dimension | $38 \times 35 \times 38 \mathrm{~cm}$. |
| Weight | 20 Kgs. Approx. |
| Sample Weight | $5 \mathrm{gm}, 20 \mathrm{gm}, 25 \mathrm{gm}$. |
| A.C. Mains | 220 V 50 Hz |

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[^0]:    \{ "@context": "http://schema.org/", "@type": "Product", "name": "Infra Red Moisture Balance", "image": "https://www.jlabexport.com/images/catalog/product/586055634_2017-10-07.jpg", "description": "A basic method for determination of moisture content, measure moisture percentage by weight and drying simultaneously. Infra Red radiations are reflected by a bulb and its temperature is controllers by a regulator. The balance scale is divided in terms of moisture content on net weight basis. Infra Red Moisture Balance Manufacturer India, Infra Red Moisture Balance Exporters, Electronics Infra Red Moisture Balance, Buy Infra Red Moisture Balance Online India, Electronics Lab Equipments Exporters India, Electrical Training Equipment Suppliers, Moisture Meter and Equipment Manufacturers", "brand": "JLab Export", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": \{ "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5" \} \}

