



## DT-73MR

73MR is a conductivity moisture instrument designed for use in wood, used to measure the moisture level in sawn timber (also cardboard, paper) and hardened materials (plaster, concrete and mortar).



| <b>Specifications</b> |   |
|-----------------------|---|
| Measuring principle   | Electrical resistance                               |
| Electrode length      | 8mm   |
| Electrodes            | Integrated, replaceable                             |
| Measuring range       | Wood: 6-99.9%                                       |
| Display Accuracy      | Wood: $\pm 2\%$<br>(6%~60%), $\pm 4\%$<br>(60%~99%) |
| Temperature measuring | 0-60°C  |

#### Features

- Large LCD display
- Readings with Moisture Probe or Hammer Electrode
- Readings with Integral electrode Pins