

INTRODUCTION

The ET-99M is a professional, conductivity moisture tester designed to measure moisture content in wood, sawn timber, cardboard, paper, as well as hardened materials like plastic, concrete and mortar, using pin probe sensors.

The moisture value is displayed in real time on the LCD screen, and the meter has an option for switching modes by pressing a button for wood moisture mode or building material moisture.

Thus, the instrument has Wood, Building and Hold Modes, as well as Automatic Shutdown, Back-light On/Off and Low Power reminder functions.

FEATURES

- Quick response
- Data Hold
- Auto Power-Off
- Wood/Building Material Mode
- Low battery indication

SPECIFICATIONS

Wood Mode

Range	: 6 to 99%
Accuracy	: ±4%
Resolution	: 0.1%

Building Mode

Range	: 0.2 to 2%
Accuracy	: ±0.1%
Resolution	: 0.1%

Operating Temperature	: 0 to 50°C/32 to 122°F :
Storage Temperature	-10 to 40°C/14 to 104°F :
Storage Humidity	<80%RH
Battery	: 3 x AAA 1.5V

