

# Ligno-Meter K

## Description:

The Ligno-Meter K is a multi-purpose meter to measure, evaluate and monitor moisture in wood, sheetrock and many other building materials. The Ligno-Meter K is loaded with features to make your job easier: pin mode with temperature adjustment for kiln drying. From timber processing to furniture making to construction and restoration this meter will service all your needs

The meter offers individual settings for

- lumber, bamboo, composite wood products and engineered products- concrete
- gypsum and sheetrock

- Individual reference scales for materials similar to wood, vinyl, textile, concrete, drywall and other building materials such as ceiling tiles, ceramic tiles, etc



## Pin Moisture Meter:

The standard package comes with the Ligno-meter K, the Electrode E12, two pair of pins and a hardshell case.

The slide hammer E-12 is the industry standard for quality control. The meter comes with 125 settings for different wood species as well as corrections for different wood temperatures. With Lignomat's accessories for in-kiln readings, it is the ideal meter for a kiln drying operation.

## Features:

Large LCD display

Durable, rugged design and easy operation

Built-in wood species corrections including bamboo

Built-in wood temperature corrections

3 Scales for building materials

Hold function, Automatic shut off

Temperature stable circuitry with built-in calibration check

2 year warranty for Meters (except batteries)

1 year warranty for accessories



## Specifications for pin mode:

Wide measuring range for wood scale (5-75%)

Individual species corrections with over 125 settings

Built-in wood temperature corrections 0 to 210°F adjustable to (-30 to 95°C)

Gypsum (Sheetrock) scale (0.0-22%)

Automatic shut off, Hold feature

Temperature stable circuitry with built-in calibration check for each measurement

Durable E-12 electrode for deep measurements up to 2" with teflonized pins for most reliable measurements.

