



# Protimeter TimberMaster (BLD5675)

## Advanced Moisture Meter specifically designed for the timber industry

Protimeter TimberMaster is an advanced moisture meter specifically designed for the timber industry. It is ideal for a range of quality control applications associated with moisture levels within all wood products.

### Features and Benefits

- Simple hand-held design
- Durable and rugged
- Larger Display Screen
- Blue tooth Capability
- Built in Calibration Check
- Built in wood calibration scales - 10 preferred wood species set default in the device through App from a list of 150 wood species
- Large LCD for ease of use in all conditions
- Hammer Auxiliary Plus for accessories like the Hammer Electrode (optional)



When precise wood moisture measurements are required, there is no substitute for the **Protimeter TimberMaster**

# TimberMaster Specifications

## Measure 150 Wood Species

The Protimeter TimberMaster features eight calibration scales, enabling the user to take accurate moisture measurements in 150 wood species from around the world.

## Simple Operation

Moisture measurements are commonly taken using the integral pin electrodes. User can select specific wood species from a list of 150 wood types to take accurate measurements.

## Hammer Electrode

A slide-hammer electrode can be used with the Protimeter TimberMaster to measure sub-surface moisture levels (to a depth of 30mm/1 $\frac{3}{16}$ "") irrespective of surface moisture levels.



Protimeter devices with Bluetooth are able to use the free Protimeter Connect App. The app allows users to record measurement readings and photos.

## Operating Conditions:

- Operating temperature range: 0°C to 50°C
- Humidity: 0 to 90% RH, non-condensing

## Measurement Specifications:

### Moisture measurement:

- Pin measurement range (% MC in wood)
- 6 to 99% (readings over 30% are relative)

## Physical Specifications:

### Power:

- 3V (2 x AA) 2700 mAh

### Size:

- 195 mm x 63 mm x 35 mm (7.7" x 2.5" x 1.4")

### Gross Weight:

- 240g

### Maximum Needle Depth:

- For WME pins: 0.4" (10mm)

## Regulatory Compliance:

- CE, RoHS, ETL, FCC, UKCA, R-NZ

## Part Number:

- BLD5675
- Supplied with Heavy Duty moisture probe

## Warranty:

- 2 years on manufacturing defects.  
Does not include wearing parts or accessories



Heavy Duty  
Hammer Electrode  
BLD5055



Heavy Duty Moisture Probe - BLD5060