



## Timber Moisture Meter AQUA-PICCOLO

Convenient single-knob operation  
Automatic change-battery signal  
International 9 V transistor battery  
Needle electrode with protective cover  
Dimensions: 120 x 68 x 34 mm  
(4 3/4" x 2 3/4" x 1 3/8"), weight 220 g (8 oz.)



**Guaranteed for 12 months**

## Technical details

This handy meter is hardly bigger than a pack of cigarettes and is thus easily carried in a pocket.

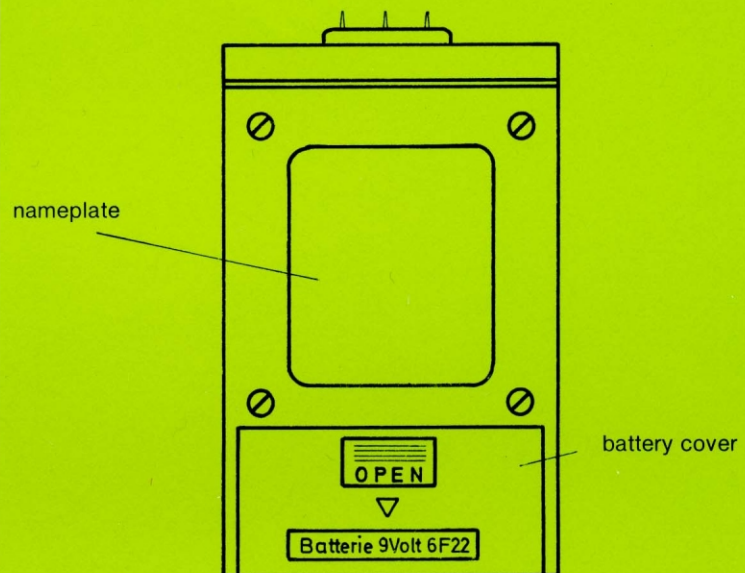
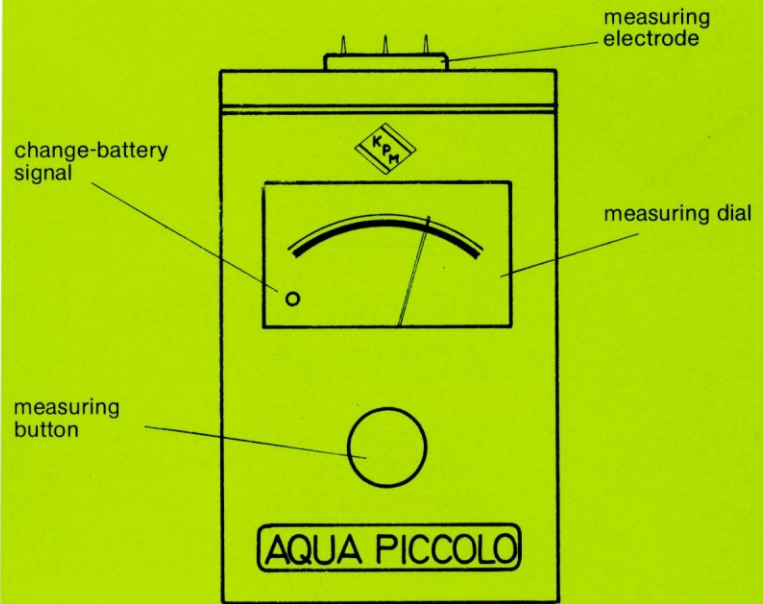
The needle electrodes are part of the meter. For the protection of the user, the needles are covered by a guard that is automatically withdrawn when the needles are pressed into the material to be measured.

The meter and electrodes are housed in a sturdy Novodur housing. The single control button is located to permit operation with either the right or the left hand.

## Operating instructions

The measuring electrode is incorporated in the upper part of the moisture meter. To avoid injuries, the electrode needles are recessed and emerge only when the electrode is pressed upon the material to be measured. With the electrode in contact, depress the measuring button and read the moisture percentage directly on the meter scale. Release the measuring button to end the measurement.

If, with the measuring button depressed, the red point in the lower left corner of the dial lights up, the battery must be replaced.



### More electronic moisture meters made by KPM:

AQUA-BOY moisture meters: battery-operated for fast measurements.

LGN – LGB moisture meters: operated by mains power or storage battery, for individual and continuous measurements.

AQUA-CONTROL systems: for continuously measuring and controlling the moisture content of materials in movement.