MOISTURE METER

Model: PMS-713 *ISO-9001, CE, IEC1010*







The Art of Measurement

MOISTURE METER

Model: PMS-713

	FEATURES
*	Designed to check the moisture level of wood, concrete, and other
	non-wood material.
*	6 % to 40 % moisture range on wood.
*	0 to 100% relative moisture value for Concrete and other non-wood
	material.
*	All in one, meter build in the test pins.
*	Data hold function to freeze the desired value on display.
*	Microprocessor circuit ensures high accuracy and provides special
	functions and features.
*	Operates from DC 1.5V (UM4/AAA) x 4 PCs batteries.
*	Built-in low battery indicator.
*	With the pins' protection cover.
*	Durable, long-lasting components, enclosed in strong, compact
	ABS-plastic housing.

SPECIFICATIONS
Designed to check the moisture level of wood,
concrete and other non-wood material.
Used the 2 pins electrode to measure the conductive
ability of the species, then converter to the reading
of % " Moisture of Content ".
LCD size: 28 mm x 19 mm.
Material 1: 0 to 100% relative moisture value for
Concrete. and other non-wood material.
Material 2: 6% to 40% moisture range on wood.
0.1 %.
± (5 % + 5 d)
@ 23± 5 ℃
@ Material 1 : 13 % to 100%
@ Material 2 : 6 % to 40%
Custom one-chip of microprocessor LSI circuit.
2 pins moisture electrode.
Freeze the display reading.
Approx. 0.8 second.
0 to 50 ℃.
Less than 80% R.H.
DC 1.5 V battery (UM4/AAA) x 4 PCs,
Approx. DC 12 mA
180 g/ 0.40 LB. @ Battery is included.
180 x 40 x 40 mm (7.1" x 1.6" x 1.6")
Instruction manual1 PC.
Extra test pins10 PCs.
* Soft carrying case with sash
(210 x 80 x 50 mm), Model : CA-52A
* Test pins (10 PCs), MP-02

^{*} Appearance and specifications listed in this brochure are subject to change without notice. 0705-PMS713