

Mouisture Content Meter for Wood and Building materials MC-60A



APPLICATIONS & FEATURES

The New MC-60A is a microprocessor controlled hand-held moisture meter. It is reliable and simple to use and intended for rapid and non-destructive evaluation of the moisture content of wood, and building materials such as concrete, plaster, mortar and gypsum board. The MC-60A can be used in production, inspection and control of wood and building materials and before surface treatments.

Features:

- Direct read out of Moisture Content in percent water
- Non Penetrating
- Auto power Off
- Selectable Alarm Threshold
- Audio Alarm
- Hold Function

TECHNICAL SPECIFICATION	MC-60A
INTENDED USER	Woodworkers, painters, contractors, maintenance personnel
MATERIALS	Wood and building materials
MEASURING PRINCIPLE	Capacitance type Detection of dielectric changes due to variation of Moisture Content in the material using a High Frequency signal.
MEASURING RANGE	Wood/Building materials: 0- 80 % H ₂ O @ 300 kg/m ³ .
MEASURING ACCURACY	App.. ± 1 %
MEASURING DENSITY Range	100-1000 kg/m ³
SCANNING DEPTH (FIXED)	0-50 mm
AUTOMATIC SHUT DOWN	Yes
BATTERY WARNING	Yes
WORKING RANGE	-10° C/+60° C
DISPLAY	LCD digital
RESOLUTION	0,1 %
CASING	ABS Plastic
SENSOR	Stainless steel
BATTERY	9 V alkaline
CASE	Artificial Leather
SIZE (L x H x D)	132 x 62 x 30 mm
WEIGHT (INCL. BATTERY)	150 g
WARRANTY	1 Year



Complete with following accessories:

- 9 Volt battery
- Carrying Case,
- Manual

