

HM9 WS

Non-destructive wood moisture meter

With different scanning depths for various fields of application



Available in 4 different scanning depths



21 timber groups programmed



Easy handling



Backlit display



Non-destructive capacitive measurement possible



Immediate measurement display



Made in Austria – Ergonomic and high quality manufactured

WOOD MOISTURE METERS

HM9 WS Series

Wood Moisture Meter HM9 WS13 for furniture

NEW!

Non-destructive measurement

21 timber groups programmed

Display of wood moisture, dry density, timber group and minimum wood thickness

Automatic temperature compensation

Also suitable for chipboard

Self-calibration function

Display lighting

Automatic switch off

Battery control

8 menu languages

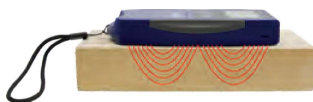
Incl. softcase, hand strap and 4 pcs. 1.5 V AA batteries



HM9 WS13

TECHNICAL DATA

Density range	0.175 – 1.075 g/cm ³ dry density
Scanning depth	20 mm (13 mm min. thickness)
Menu languages	English, German, French, Spanish, Portuguese, Czech, Russian, Italian
Weight	215 g
Size (L x W x H)	150 x 73 x 23 mm
Measuring range	2 – 99 %
Operating temperature	0 – +40 °C
Storage temperature	-20 – +60 °C



As soon as the sensor plate is in contact with the surface of the wood measuring starts. The processor of the instrument analyses the sensor readings and displays the result as a percentage of moisture content in the wood.