





# JX-20 moisture meter

# for lumber/woodworking & flooring

The JX-20 is part of the new Navigator family! Bringing lumber/woodworking, flooring professionals and inspectors a more professional-grade, accurate and versatile tool to address moisture issues and perform your job with complete confidence.



# **JX-20 PRODUCT FEATURES**

- Large, custom display with auto backlight easy to read under all conditions
- Modern case design with large, tactile buttons and E-Z grip handle
- On-screen statistics for up to 100 readings saved to the meter
- High, Low, Average, Standard Deviation
- Measuring range:
- 6%-60% Wood (Douglas Fir)
- Wood temperature correction (°F/°C)
- Species JX-20 72 included
- Pins/electrode correction (insulated or non-insulated)
- Alarm set point alerts to user-selected MC level
- Internal calibration check
- "Low Batt" warning with audio
- Auto off timer. Set to 1m, 4m or 10m
- Compatible with any Delmhorst external

# **METER SPECIFICATIONS**

- Power: 2x AA Alkaline batteries
- Temperature Correction Range: 0-255°F (-18-124°C)
- QR code on meter for easy access to support materials and meter registration
- Size: meter only 8.65in x 2.85in x 1.60in (21.97cm x 7.24cm x 4.06cm)
- Weight: meter only 8.6oz (244gm)
- · Hard plastic carrying case included
- 2-year warranty on manufacturer's defects. Bonus warranty with on-line registration

### **JX-20 PACKAGE VARIATIONS:**

**The JX-20, purchased individually**, includes the JX-20 meter and 324CAS-0111 carrying Case. **Order as JX-20W/CS** 

**The Wood Flooring Package** includes the JX-20 meter, 324CAS-0112 carrying case, 26-ES electrode, and ten (10) contact pins. **Order as JX-20/P01** 

**The Wood Flooring Scandinavia Package** includes the JX-20/SC meter, 324CAS-0112 carrying case, 26-ES electrode, and ten (10) contact pins. **Order as JX-20/SC/P01** 







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#### **RECOMMENDED ELECTRODES:**



#### 26-ES Wood

The 496 contact pins that come with the 26-ES penetrate 29mm and have insulated shanks so that only the tips are exposed. The pins make contact only at their uncoated tips and provide much more accurate readings of moisture content at various levels of penetration.

This hammer electrode will easily check high density hardwood and penetrate through flooring to plywood sub-floor or concrete.



#### 2-F

Fitted with the same 8mm 8mm penetration pins that are mounted on our pin type meters.

Electrode great for hard to read areas. Use on wood joists and drywall.



# 22-E

Pin type, comes with A-111 uninsulated contact pins for 38mm penetration. Will also accept 496, insulated pins, 29mm penetration.

For use on plaster, masonry and wood





## MCS-1

Moisture content standards are great for verifying that your Delmhorst moisture meter is in calibration. The MCS-1 can be used on any meter with a wood scale. With two electrical resistance values (12% and 22%) to test your meter against, you can be sure that your readings will stand up to the strictest standards of accuracy. The MCS-1 is also available with a letter of certification traceable to NIST.



### 2498/A-100

Non-insulated pin and retainer with 5/16" penetration. Standard on the JX series meters with built-in pins. May also be used with the 2-E and 4-E electrodes. (Not for use with the 2000 series) Use on wood up to 4 mm, drywall and masonry.

VAT NL851405848B01 EORI no. NL851405848 Cham Comm. 54695910