

Introducing the new

# JLX-30

MOISTURE METER FOR LEATHER



The next generation of moisture meters is here, with the introduction of the **Navigator**<sup>™</sup> Series and **EDGE**<sup>™</sup> app from Delmhorst.

# NEW JLX-30

The **JLX-30** leather moisture meter is a professional-grade, versatile and accurate device to address moisture issues in production, drying and quality control. The meter's rugged construction ensures years of reliability and is the ideal tool for leather applications and tanneries everywhere.

## 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
- Moisture Range: 10%-28% MC Leather
- Temperature correction (°F / °C)
- Bluetooth® connectivity
- Color-coded LED's - adjustable through **EDGE™** app
- 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 electrode

## 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.

## The Delmhorst **EDGE™** app offers:

- Timestamp and geotag
- Data export to .csv format
- Save unlimited readings
- Customized LED ranges

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## Optional Electrode Attachments



### 4-E – 4 pin electrode

Fitted with four contact pins for 5/16" penetration (same as the integral pins on top of the meter). Useful for tough material and hard to reach spots. Standard pins are p/n 2497/A-100 (5/16" penetration). Also available are 2497/A-103 (11/16" penetration), 2497/A-107 (1 1/6" penetration), and 2497/A-106 (1 11/16" penetration).



### 22-E - 2 pin electrode

Fitted with two very sharp non-insulated contact pins for 7/16" penetration. (p/n A-111)