

microFET[®] 6 Dual Inclinometer

Designed For Optimal Instrument Placement and Spinal Clearance

The wireless microFET6 Dual Inclinometer is designed for taking accurate, objective range of motion measurements. It can be used as a dual or single inclinometer. A dual inclinometer is required by the American Medical Association (AMA) Guide, but the primary unit can be used when a single inclinometer is needed. Both primary and secondary units are used when a clinician needs a dual inclinometer.



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HOGGAN
SCIENTIFIC, LLC.

Features

- Can be used as dual or single inclinometer
- Ergonomically designed, lightweight and easy to use
- Easy to read LCD display shows range of motion in degrees
- Use as standalone device or wireless with available clinical or data collection software

Specifications

- Measures in 1° increments from 0° to 180°
- Accuracy within 1° of reading
- Uses rechargeable lithium ion battery
- Self-activating “sleep” mode after 3 minutes of non use to extend battery life

Your Purchase Includes

- microFET6 Device with Primary and Secondary Units
- User Manual
- Range of Motion Wall Chart
- 3 Test Record Pads
- Calibration Certificate
- Wall Pack Power Supply
- Product Warranty Card
- Carrying Case
- 1 year standard warranty included, with extended warranties available
- Optional Clinical or FET Data Collection software available

Evaluation tools to measure, objectify and document human performance