

# microFET<sup>®</sup> PINCH

## Digital Pinch for Accurate Measure of Finger Strength

The digital microFET Pinch is a gauge that is used to measure pinch strength. The pinch gauge allows for measure tip, key and palmer pinch strength. Measurements are accurate and repeatable.



## Features

- Features load cell sensor technology combined with electronic board providing more accurate pinch strength measurements
- Easy to read LCD display shows peak force and elapsed time
- Durable, lightweight pinch device
- Perform tests as a standalone device, or wireless with available clinical or data collection software
- User selectable units of measure force reading: pounds, kilograms or newtons

## Specifications

- 60 lb. force capacity
- Measure tip, key and palmar pinch strength
- Selectable units of measure: pounds (lbs.), Newtons (N), or kilogram-force (kgf)
- Starts recording after 0.8 lb. force to 60 lbs. in 0.1 lb. increments
- Accuracy within 1% of the reading
- Uses coin cell rechargeable lithium ion battery
- Auto shutoff to conserve battery life

## Your Purchase Includes

- microFET Pinch device
- User Manual
- Wall Pack Power Supply
- Calibration Certificate
- Product Warranty Card
- Cloth Carrying Bag
- 1 year standard warranty is included, with extended warranties available
- Optional microFET Clinical or FDC FET data collection software available

*Evaluation tools to measure, objectify and document human performance*