

Jamar® Hand Dynamometer 3 Piece Kit

Jamar® Plus+ Digital Hand Dynamometer



Jamar® 3-piece Hand Evaluation Set

Portable carrying case containing all three of these instruments necessary for hand evaluation:

- ✓ Jamar® Plus+ Digital Hand Dynamometer
- ✓ Jamar® Digital Pinch Gauge
- ✓ Finger Goniometer



Ideal for routine screening of grip strength and initial and ongoing evaluation of clients with hand trauma and dysfunction. Sturdy aluminium body construction with scratch resistant UV coating. The readout displays isometric grip force from 0- 200 lbs. (90 kg.). The unit's easy-to-read LCD display can be set to display pounds or kilograms. The dynamometer also features digital load cell technology, Rapid Exchange Testing with audible signals and automatically calculates the Average, Standard Deviation and Coefficient of Variation. Two minute auto-off feature helps conserve battery power. Battery low life indicator. Requires two AAA batteries included. Comes in a sturdy carrying case.

Related Products

Manual Muscle Tester

An ergonomic hand-held device for objectively quantifying muscle strength



Manual Handling Kit

Provides an objective, reproducible and reliable measurement of manual handling assessments



Jamar® Digital Pinch Gauge

This digital pinch gauge has an easy-to-read LCD display and features an electronic zero calibration system. The push-button console includes a button to zero the last reading stored in memory and two toggle buttons used to accurately store up to 99 readings. Handy wrist strap and one 3V battery included. Measures 25 x 13 x 5cm.



Jamar® 5 1/2" Short Finger Goniometer

The Stainless Steel Short Finger Goniometer is used for range-of-motion measurements of metacarpal, phalangeal and interphalangeal joints. There are linear inch and centimetre markings on both sides of the protractors, in opposite directions. The protractor measures 0-150° in 5° increments. Stainless steel. Latex free.

