

## J-Tech® Commander™

- results are shown in an easy-to-read LCD window
- each unit collects data, stores results and computes statistics
- the optional Easy Doc 5 software accepts manual entry of the stored data (results) into any spreadsheet or word processing program
- unit prompts for next test in the series
- the optional downloader software can import data (results) directly into your computer
- units are battery operated

### Commander Grip

- maximum force, 5-position test with 4 repetitions per side and rapid exchange grip with 8 reps per side
- displays coefficient of variation (CV), maximum force and fatigue for each repetition, test average and bilateral average
- displays data for 25 tests
- 200 lb force capacity



### Commander Pinch

- perform tip, key and palmar pinch tests
- maximum force and rapid exchange grip with 8 repetitions per side
- displays bilateral average, calculates coefficient of variation (CV) and displays data for 25 tests
- 50 lb force capacity



### Commander Manual Muscle Tester

- "Axis-Compensation" circuitry for accuracy across entire test pad surface
- push pads are easily changed; 2 pads available
- displays bilateral deficits, calculates coefficient of variation (CV) and stores and analyzes 40 bilateral tests with 4 repetitions per side
- 150 lb force capacity



12-0259 Commander grip 1,295.00

12-0211 Commander pinch 995.00

12-0383 Commander MMT 995.00

### Algometer Pain Threshold Tester

- identifies significant pain sensitivity changes and measures pressure thresholds/tolerances and trigger point tenderness
- calculates bilateral deficit and stores and analyzes up to 40 bilateral tests
- uses American College of Rheumatology (ACR) fibromyalgia protocol
- includes 2 tips: 1 cm<sup>2</sup> for research testing; 0.5cm<sup>2</sup> for small muscles of head and neck
- 30 lb force capacity



### Dualer IQ Pro™ Inclinometer

- measures spine and extremity ROM; uses AMA test protocols
- automatic data collection of 20 tests and 6 repetitions
- uses dynamic dual, static single, or auto-rep inclinometry protocols
- results are shown on LCD screen
- not compatible with Downloader software



12-1059 Dual IQ Pro 895.00

### Commander Downloader

- downloader software creates color RTF reports from data collected by measurement units



12-1485 Algometer 1,295.00

12-0185 Downloader Software 340.00

### Easy Doc Plus Software

- keeps track of patient evaluation data
- manually enter data collected with measurement unit
- software performs calculations on entered data: coefficient of variation (CV) and bilateral differences
- the report writer presents documentation in an effective manner
- creates professional documentation from patient data, musculoskeletal testing and outcome measurements
- generates graphs that show results over time



12-0180 Easy Doc Plus Software 1,300.00  
 12-0181 impairment module 1,000.00  
 12-0182 hand/upper extremity module 1,100.00  
 12-0186 Easy Doc 5 Software 1,295.00