



Quickly and accurately quantify muscle strength and identify areas of weakness with the Commander Muscle Tester



Commander™ Muscle Tester (AA104)

- Establish baselines and monitor progress
- Quantify bilateral strength differences
- Identify patterns of weakness
- Provide objective measure of strength



Product Highlights

- Automatically records peak force and calculates Coefficient of Variation (CV) and bilateral strength deficits
- Thin profile improves stability during tests and "Axis Compensation" circuitry guarantees 99% accuracy for off-center placement
- Innovative pop-in "quick connect" system makes changing test pads fast and easy

Product Highlights

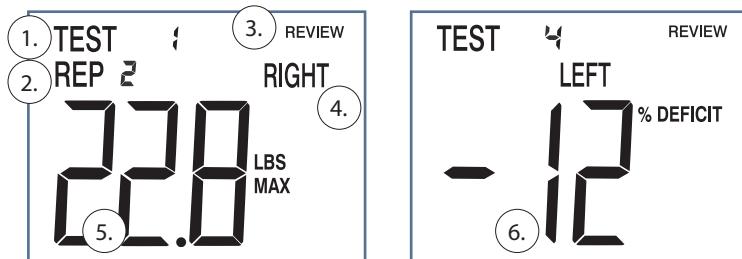
Number of tests stored: 1-40
 Tests bilaterally: Yes
 Tests unilaterally: Yes
 Number of repetitions per test: 1-4
 Audible cues: Yes
 Load cell capacity: 125 lbs.
 Automatic coefficient of variation calculations (CV): Yes
 Automatic bilateral deficit calculation: Yes
 Threshold settings: 1, 3, 5, 10, or 20 lbs.
 Unit of measure (pounds default): lb. or N.
 Test times: Unlimited
 Allows for specific test re-testing: Yes
 Print options: Yes
 Upgrades to Tracker Legacy computerized testing without modification: Yes
 Included accessories: Protective case, flip chart, worksheets, two test pads and manuals



EasyDocs 5.0 Software option allows you to document findings, track progress and quickly print reports for all Commander products.

- Normative comparisons
- Coefficient of Variation (CV) calculations
- American Medical Association (AMA) validity for spine ROM
- Bilateral comparisons
- Document sensory dermatomes, orthopedic tests, deep tendon reflexes
- Score outcomes questionnaire
- Comprehensive intake section

(800) 985-8324 or (801) 478-0680
 Fax: (801) 478-0674 © www.jtechmedical.com



1. Test number
2. Repetition number
3. Active "mode" for testing or reviewing data
4. Side being tested
5. Real-time force on dynamometer shown in fractions of a pound or newtons
6. Bilateral comparison



Optional Downloader Software and Adapter downloads data from your Commander Console into a computer text file for quick printing or easy inclusion into your documentation software.

