

32-1050 REV 0

These kits make job task analysis and ergonomic testing analysis simple and accurate, ideal for ADA compliance, workplace design, and ergonomic studies. These kits present the ergonomist and other professionals with a simple and economical testing solution. The kits are available in capacities of 200 lbF and 500 lbF. Each kit consists of:

■ **Digital force gauge** Series MG

**Test up to 500 lb of force with  $\pm 0.5\%$  accuracy**

**Compact design**

Measures approximately 2.5 x 4.0 x 1.5 in

**Selectable units of measurement**

Measure in lbF, kgF, or N

**Peak force capture**

Capture peak readings for compressive and tensile forces

**Rugged aluminum housing**

Durable construction ensures longevity

**Battery or AC operation**

**NIST-traceable certificate of calibration**

**User's manual**

■ **Double- and single-handle cradles**

Contain non-slip rubber handles for good grip and consistent test results.

■ **Padded attachments**

Flat, curved, and square padded attachments mount directly to the force gauge for conducting musculoskeletal strength analysis.

■ **Implements**

Rugged hook and flat adapter attach directly to the force gauge for conducting job task analysis and ergonomic analysis in push, pull, and lift forces.



Conveniently stow all items in the included cushioned carrying case

**Ordering Information**

Model No.	Description
MK200	Ergonomics testing kit, 200 lbF capacity
MK500	Ergonomics testing kit, 500 lbF capacity

For 220V operation, add suffix 'E' to the model number (ex: MK200E)