

32-1050 REV 1

These kits make job task analysis and ergonomics analysis simple and accurate, ideal for workplace design, strength assessment, and ergonomic studies. These kits present the ergonomist and other professionals with a simple and economical testing solution. 200 lb and 500 lb capacity force gauges are available. The kits consist of all the items listed below:



## ■ Series MG digital force gauge

- **±0.5% accuracy**
- **Compact design**
- **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 strength analysis and other requirements.

## ■ 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.

## ■ Accessories

Series MK kits include a cushioned carrying case, AC adapter, battery, user's manual, and NIST-traceable certificate of calibration.



Conveniently stow all items in the included cushioned carrying case

## Ordering Information

Model No.	Description
MK-200	Advanced ergonomics testing kit, 200 lbF capacity
MK-500	Advanced ergonomics testing kit, 500 lbF capacity

All models include 110V AC adapters. Add suffix 'E' for Euro plug, 'U' for UK plug, or 'A' for Australian plug.

Ex: MK200E, MK500U, MK500A