

Analogue Manual Handling Kit



Product Highlights:

- Cost effective
- Repeatable objective testing
- Easy to use
- Many accessories available

Safety force testing applications.

The analogue manual handling kit can also be used to test isometric muscle strength or ergonomic applications such as accessibility for wheelchairs, walkers and those with limited strength capabilities, suitability of handles, grips and switches, and effectiveness and safety of household aids and assistive devices.

The analogue manual handling kit consists of an analogue force gauge plus appropriate accessories to accurately assess each task application by mimicking the person's actions.

This kit is designed to not only measure the force used in physically demanding tasks, but also the capacity of personnel to perform operational tasks such as those requiring

exertion of physical force to push, pull, lift, carry or use repetitive rotational movements day-to-day.

The analogue manual handling kit is a cost-effective solution to Occupational Health and



Supplied Standard in Quality Carry Case:

- Analogue Force Gauge
- Cradle (for 2 hand use)
- Padded Push Plate
- Hook
- Strap



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