

ESKO MEASURING WHEEL

EMW1000

Top-mounted counter with push reset for highly convenient measuring

Holder for aerosol spray marking paint

Strong snap-lock secures the shaft for use, unclips and folds for easy storage

Constructed of heavy-duty ABS components and strong aluminum tube shaft

Wide high traction tire tread for excellent surface grip



Folds for easy storage



Supplied with carry bag and shoulder strap



Holder for aerosol spray



Fold-down kickstand

PERFORMANCE FEATURES

- + Top-mounted counter with push reset for highly convenient measuring
- + Ergonomic rubber grip handle
- + Counter is protected by shock absorbing rubber surround
- + 5-digit counter measures to 9999.9 metres
- + Supplied with carry bag and shoulder strap
- + Strong snap-lock secures the shaft for use, unclips and folds for easy storage
- + Easy grip handle for carrying when folded
- + Holder for aerosol spray marking paint
- + Wide high-traction tire tread for excellent surface grip
- + Constructed of heavy-duty ABS components and strong aluminium tube shaft
- + Equipped with fold-down kickstand
- + Dimensions: Wheel dia 318mm, folded length 550mm, extended 1000mm

SUITABLE FOR

- Estimating distances and quantities:
- + Fencing
 - + Paving
 - + Road construction
 - + Concrete work
 - + Accident scenes
 - + Geologic sites
 - + Surveying
 - + Irrigation
 - + Farming and forestry
 - + Sports training
 - + Insurance claims
 - + Roofing
 - + Landscaping
 - + Groundscare

IN USE

- + A measuring wheel is an estimating device. Under ideal conditions—surfaces that are flat, smooth and straight—measuring wheels can be expected to be accurate to within +/- 0.5%
- + Using the tool on uneven surfaces like grass or soil will give reduced accuracy
- + Operate the measuring wheel at normal walking speed
- + Walk in a straight line and keep the rubber tire tread flat to the ground
- + Handle with care, don't throw the tool into vehicles or storage—the counter is a precision mechanism
- + Operate the wheel on the firmest available surface
- + Clean up after using on muddy or gritty surfaces
- + Do not allow grit to enter the driveshaft
- + When not in use, keep stored in its bag



sales@eskosafety.com

0800 500 470

56 Hurlstone Drive, New Plymouth