

MEASURING WHEEL

INSTRUCTION

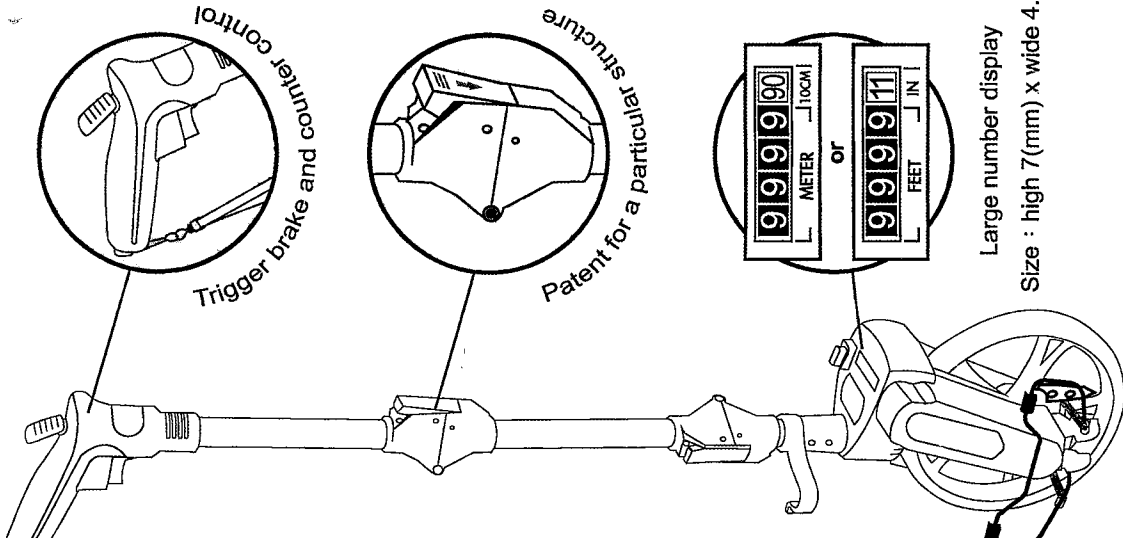


FEATURES

- Precise & Lightweight.
- Easy to carry & storage.
- Balanced, inline design.
- Sturdy Tri-Fold handle with TPR pistol grip.
- Trigger brake and counter control at the handle.
- Re-set on the bottom.
- Hi-Traction TPR tire.
- Firm and solid kickstand.

SPECIFICATIONS

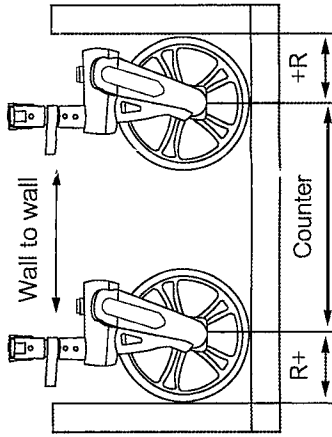
- Measuring Capacity: 9999.9m or 9999.9ft
- Minimum: 1 inch or 10cm
- Wheel Diameter: 8" (208mm)
- Radius: 4" (104mm)
- Expanded Size: 39" (990mm)
- Storage Size: 19" (480mm)
- Lightweight: 1310g



HOW TO MEASURE

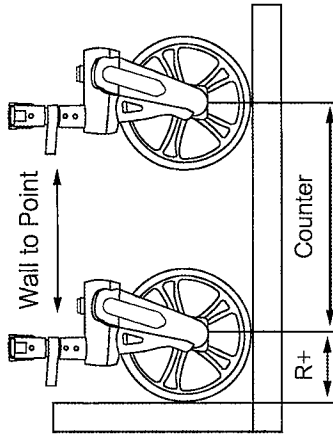
WALL TO WALL MEASUREMENT

Place measuring wheel on the ground, with the back of your wheel up against the wall. Proceed to move in a straight line to the next wall. Stop the wheel up against the wall. Record the reading on the counter. The reading must now be added to the diameter of the wheel.



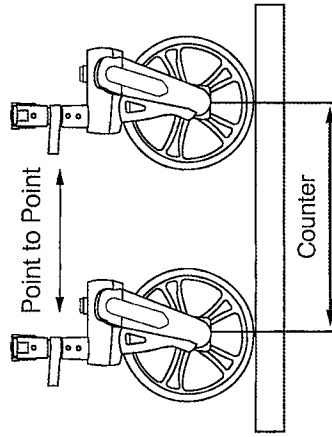
WALL TO POINT MEASUREMENT

Place measuring wheel on the ground, with the back of your wheel up against the wall. Proceed to move in a straight line to the end point. Stop the wheel with the lowest point over the mark. Record the reading on the counter. The reading must now be added to the Radius of the wheel.



POINT TO POINT MEASUREMENT

Place measuring wheel on the starting point of the measurement with lowest point of the wheel on the mark. Proceed to the next mark at the end of the measurement. Record the reading on the counter. This is the final measurement between the two points.



Aluminum rod end buckle joints demonstrate their special design, fastening tightly without being loose even under a strong impact.

Fasten tightly, do not loose **Fastening(Starting) operation mode**

