



DISTANCE MEASURING WHEELS

**FULL
LIFETIME
WARRANTY**



Series 12



This 4 inch diameter wheel is ideal for indoor measuring on smooth, hard surfaces. So compact it can be carried in a briefcase.

Applications Include: Adjusters, Appraisers, Decorators, Insurance Agents, Painters, Realtors.

Model	Units
1210	Feet and Tenths of a Foot
1212	Feet and Inches
12M	Meters and Decimeters

Series 12 DW



This model is also available without a handle (NS) as a fixed length measurer for dispensing cable and fabric.



Durable twin 4 inch wheels offer stable, accurate measuring on hard indoor and outdoor surfaces. This model is equipped with a 5 digit counter.

Applications Include: Adjusters, Carpet Installers, Do-it-Yourselfers, Contractors, Estimators, Insurance Agents, Law Enforcement.

Model	Units
1210-DW	Feet and Tenths of a Foot
1212-DW	Feet and Inches
12CM-DW	Meters and Centimeters

Model	Units
1210NS	Feet and Tenths of a Foot
1212NS	Feet and Inches
12CMNS	Meters and Centimeters



Series 18



This 6 inch wheel can be used inside or outside to measure hard surfaces. Offers greater versatility and accuracy, yet remains compact and lightweight.

Applications Include: Accident Investigators, Architects, Law Enforcement, Roofing and Flooring Contractors.

Model	Units
1810	Feet and Tenths of a Foot
1812	Feet and Inches
18M	Meters and Decimeters
18CM	Meters and Centimeters

Series 31



The 10 inch diameter wheel is large enough for smooth ground applications, yet small enough for indoor use and convenient storage. A 5 digit counter permits long distance measuring.

Comes equipped with convenient kickstand.

Applications Include: Adjusters, Contractors, Grounds Maintenance, Property Estimating.

Model	Units
3110	Feet and Tenths of a Foot
3112	Feet and Inches
31M	Meters and Decimeters



Series 45



The Series 45 is sized midway between the existing 10 inch diameter Series 31 and the 19 inch diameter Series 60 wheels. This optimum size combines the portability of the smaller wheel with the versatility of the larger wheel.

Comes equipped with convenient kickstand.

Applications Include: Athletic and Recreation Departments, Concrete and Asphalt Contractors, Estimating, Fencing, Grounds Maintenance, Irrigation, Surveying.

Model	Units
4510	Feet and Tenths of a Foot
4512	Feet and Inches
45M	Meters and Decimeters

Series 60



The 19 inch wheel was designed to deliver accurate measurements in the roughest terrain conditions. The wheel is covered with a composite tread to provide improved traction on smoother surfaces.

Comes equipped with convenient kickstand.

Applications Include: Athletic and Recreation Departments, Concrete and Asphalt Contractors, Fencing, Irrigation.

Model	Units
6010	Feet and Tenths of a Foot
6012	Feet and Inches
60M	Meters and Decimeters



Series 79



The 6.6 foot circumference of this land measuring wheel makes it easy to compute acreage. The size and strength of the polystyrene wheel make it a perfect match for rough terrain.

Comes equipped with convenient kickstand.

Applications Include: Agricultural, Conservation, Forestry, Utilities.



Model	Units
7910	Feet and Tenths of a Foot
7912	Feet and Inches
79M	Meters and Decimeters
79C	Chains and Hundredths of a Chain

Product Specifications

	Series 12	Series 12DW	Series 12NS	Series 18	Series 31	Series 45	Series 60	Series 79
Wheel Diameter (inches)	4	4	4	6	10	14.3	19	25
Wheel Circumference (inches)	12	12	12	18	31	45	60	79
Wheel Tread - Polyvinyl - 85 Durometer	●	●	●	●	●	●	●	
4 Digit - Gear Driven Counter - Push Button Reset - Reads to 1,000 Feet or Meters	●			●				
5 Digit - Gear Driven Counter - Push Button Reset - Reads to 10,000 Feet or Meters		¹ ●	●	¹ ●	●	●	●	² ●
2 Section Aluminum Telescoping Handle		●			●	●	●	●
3 Section Aluminum Telescoping Handle	●			●				
Collapsed Length (inches)	16.75	21.75		17.50	24.75	27.50	26.50	32.50
Extended Length (inches)	38.25	38.00		39.00	41.00	44.00	40.25	46.00
Lifetime Warranty	●	●	●	●	●	●	●	●
Shipping Weight (lbs)	1	2	1	2	4	4.5	5	6
Number of Wheels	1	2	2	1	1	1	1	1
Optional Accessories								
Soft-Sided Carrying Case					●	●	●	●
Hard-Sided Carrying Case	●			●				

¹ Models 12CM-DW and 18CM read to 1000 meters

² Model 79C reads to 1000 chains



Hard-sided polypropylene carrying case protects the wheel from impact, as well as moisture and debris.

Soft-sided nylon carrying case is urethane coated to protect the wheel from moisture and debris.



You have just discovered the easiest way to perform a large amount of measuring in a short period of time — just put the wheel down and go!

All Meter-Man measuring wheels are equipped with a gear-driven counter housed in a weather-resistant case, push button zero reset, and telescoping aluminum handle. Each impact-resistant wheel is custom molded to exacting specifications to ensure optimum accuracy.

The series 12, 18, 31, and 60 wheels feature durable 85 durometer polyvinyl treads for improved traction. The series 79 wheel is constructed entirely of sturdy polystyrene to withstand extreme conditions. The combined result is a durable measuring wheel that will provide years of accurate and trouble-free measuring.

Meter-man offers you a wide variety of measuring wheels to fit your specific measuring application. Regardless of your choice, you can be sure that Meter-Man will measure up to your highest standards.



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