





## 400 Series

When a tough, all-purpose measuring wheel is needed, nothing fills the order like the Rolatape 400 Series. Its 4-foot circumference handles the toughest measuring needs for heavy construction, large commerical operations, utility companies, land surveying and other critical measuring applications. When measuring demands are tough, the 400 Series gets the job done.

## **400 Series APPLICATIONS**

- Construction
- Utilities
- Cable
- Telecommunications
- Land Surveying



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FEATURES	BENEFITS				
All steel construction	Heavy-duty strength and durability				
5-digit counter	Records up to 100,000 feet or meters with convenient rest knob (Dual counters available)				
4-foot circumference wheel	Easier to measure accurately on rough terrain				
Wheel stand		Keeps wheel upright when not in use			
Wheel brake		Transport to second site without losing existing measurement			
SPECIFICATIONS					
Model	400	400E	400D	400M	400MD
Sug. Retail Price	\$148.88	\$159.52	\$198.88	\$160.58	\$211.65
Measure Units	Feet	Feet	Feet	Meters	Meters
Countar	Cinala	<b>.</b> .			
Counter	Single	Single	Dual	Single	Dual
Counter Limit	100,000 Feet	Single 100,000 Feet	Dual 100,000 Feet	Single 100,000 Meters	Dual 100,000 Meters
	100,000	100,000	100,000	100,000	100,000
Counter Limit	100,000 Feet	100,000 Feet	100,000 Feet	100,000 Meters	100,000 Meters
Counter Limit Wheel Circumference	100,000 Feet 4'	100,000 Feet 4'	100,000 Feet 4'	100,000 Meters 1 Meter	100,000 Meters 1 Meter
Counter Limit Wheel Circumference Wheel Diameter	100,000 Feet 4' 15 1/4"	100,000 Feet 4' 15 1/4"	100,000 Feet 4' 15 1/4"	100,000 Meters 1 Meter 31.83 cm	100,000 Meters 1 Meter 31.83 cm
Counter Limit Wheel Circumference Wheel Diameter Handle Length	100,000 Feet 4' 15 1/4" 29"	100,000 Feet 4' 15 1/4" 32 3/8"	100,000 Feet 4' 15 1/4" 29"	100,000 Meters 1 Meter 31.83 cm 73.66 cm	100,000 Meters 1 Meter 31.83 cm 73.66 cm

NOTE: Due to varying field conditions and operator usage, measuring wheels should only be used as estimating tools.