

QM10 and QM20 Quick Measure Laser Distance Meters

The two new members to the Quick Measure family represent the ultimate in compactness, speed and affordability.

Many measurements are difficult to accomplish with tape measures, including vertical measurements, measures in cluttered areas, across water or across open space. Every construction crew will find value to have at least one distance meter on hand, especially with new competitive pricing.

Features and Benefits

- Accurate and reliable, no sagging tape
- Fast point and shoot measurements, easy to operate
- Long battery life (8000 measures), keeps working
- Last measurement memory and storage
- Backlit display for ease of viewing in low light conditions
- Selectable units of measure
- 2 year warranty
- Color point-of-sale cartons for customer showroom recognition



QM10

QM20

QM10

- Small and Compact
- 100 ft (30 m) range
- Area and Volume calculations
- Ideal entry level distance meter

QM20

- Easy to operate
- 165 ft (50 m) range
- Area and Volume calculations
- Add and Subtract functions
- Indirect measurements (Pythagorean Mode)

Specifications

Feature	QM10	QM20
Range	0.3 to 100 ft (0.1 to 30 m)	0.3 to 165 ft (0.1 to 50 m)
Accuracy	± 1/12 in (± 2.0 mm)	± 1/12 in (± 2.0 mm)
Units of measure	m, ft, in, fractional in	m, ft, in, fractional in
Measurement Storage	10	50
Battery life	8000+ measures	8000+ measures
Power supply	2 x AAA 1.5V	2 x AAA 1.5V
Automatic shut off	Laser Beam – 1 minute Product – 10 minutes	Laser Beam – 1 minute Product – 10 minutes
Laser Power	< 1 mW	< 1 mW
Laser Class / Wavelength	Class 2 / 620-690 nm	Class 2 / 620-690 nm
Measure Reference	Front, rear	Front, rear
Dimensions, product	1.7 x 0.9 x 4.3 in 43 x 24 x 110 mm	1.9 x 0.9 x 4.6 in 48 x 24 x 116 mm
Weight, product	2.6 oz (74 g)	2.8 oz (79 g)
Shipping Dimensions	10 x 10 x 5 in (254 x 254 x 127 mm)	10 x 10 x 5 in (254 x 254 x 127 mm)
Shipping Weight	2 lbs (0.9 kg)	2 lbs (0.9 kg)
UPC Code	692284013571	692284013588
EAN Code	0692284013571	0692284013588
Warranty	2 Years	2 Years