

QM10/20 Available Summer 2019

# QM Series

## Quick Measure Lasers

### Digital Distance Measuring



QM10



QM20



QM55

#### Key Features and Benefits

- One-person operation allows safe measuring to difficult-to-reach or hazardous locations
- More accurate than traditional measuring tapes
- Small, compact - fits in your pocket or toolbelt
- Illuminated display - easy to read in low light conditions
- Long battery life - over 5000 measurements

#### Applications

- Measuring distance
- Measuring for material estimation
- Safely measurement on places, where hard to reach

#### QM10

##### Small and compact

- Fits in your pocket; easy to carry and transport

##### Simple to operate

- Press a single button and measure

#### QM55

##### Area, volume and Pythagoras functions

- Quick calculations including indirect height

##### Tough and rugged, designed for construction

- Drop spec of 1.5 m (5 ft)

#### QM20

##### Area and volume functions

- Easy quick calculations of common tasks

##### Pythagoras functions

- Provides indirect height or width for inaccessible areas



## QM Series Quick Measure Lasers

Specification	QM10	QM20	QM55
Range	30 m (100 ft)	50 m (165 ft)	
Accuracy	$\pm 2.0$ mm ( $\pm 1/12$ in)		$\pm 1.5$ mm ( $\pm 1/16$ in)
Units of measure	m, ft, in, ft-in		
Automatic shut off	10 minutes		3 minutes
Battery life	5000+ measures		
Power supply	2 x AAA 1.5V		
Drop performance	NA		1.5 m (5 ft)
Dust & Water resistance	IP40		IP54
Laser type / power	620-690nm visible red / < 1 mW		635nm visible red / < 1 mW
Dimensions	43 x 24 x 110 mm (1.7 x 0.9 x 4.3 in)	48 x 24 x 116 mm (1.9 x 0.9 x 4.6 in)	52 x 28 x 125 mm (2.0 x 1.1 x 4.9 in)
Weight with batteries	74 g (2.6 oz)	79 g (2.8 oz)	180 g (6.3 oz)
Weight with batteries	1 Year		3 Years


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