# **VECTOR 20**

## **SOLE** (<sup>®</sup>) PASSION FOR PRECISION

VECTOR 20

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## THE NEW LASER RANGE FINDER

### USEFUL. PRACTICAL. ACCURATE.

#### Vector 20

#### Includes:

- Laser-Range Finder VECTOR 20
- > 2 x 1.5 V (AAA) batteries
- > 1 Quick Start Vector 20



Item no. 71019101

TECHNICAL DATA		
Measurement range	0.2 – 20 m*	
Accuracy	± 2 mm**	
Measurement unit	m, ft	
Laser class	2	
Laser type	635 nm, < 1 mW	
Protection type	IP 42	
Automatic shut-off of laser	30 s	
Automatic shut-off of device	180 s	
Battery life	up to 5000*** measurements	
Battery type	2 x AAA 1.5 V	
Operating temperature	0 – 40 °C	
Storage temperature	-10 – 60 °C	
Dimensions	100 x 40 x 20	
Weight, including batteries	70 g	

Depending on the ambient conditions in the workplace.
\* This degree of precision applies when measuring distances of between 0.2 and 10 m. When measuring distances of between 10 m and 20 m, the maximum tolerance may decrease by 0.1 mm/m.
\* When generated at soom topporture.

\*\*\* When operated at room temperature.

#### LENGTH MEASUREMENT

With the Vector 20 you can measure easily and reliably distances up to 20m.

**CONTINUOUS MEASUREMENT** The continuous measurement feature enables you to determine your desired target distances quickly. Ready for use at the touch of a button, using the VECTOR 20 is practically self-explanatory. It measures distances between two points. Distances can be measured very accurately and conveniently in just a few seconds. Perfectly suited for everyday use.





NEW!

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### **AN OVERVIEW OF OUR VECTOR FAMILY**



#### **COMPARISON OF VECTOR 20, VECTOR 40 AND VECTOR 80**

	VECTOR 20	VECTOR 40	VECTOR 80
Length measurement			-
Surface measurement			
Volume measurement	2		
Min. / max. measurement	$\bigcirc$		-
Continuous measurement			
Indirect 3-point measurement		-	
Indirect 2-point measurement			
Addition / subtraction			-
Measurement value memory			

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