



BULLSEYE80

Laser Distance Measuring

The new generation in Laser Distance Measuring incorporates the fast engine measuring technology with high accuracy in a robust housing for the optimum in affordable professional measuring. Includes a tilt function to calculate angles and 99 measurement recall for class leading measuring.

Features

- 80m range
- Measure area, length, cubic and Pythagoras
- Tilt function for angle measuring and indirect
- Adjustable end function
- 99 Measurement recall
- Belt pouch

SPECIFICATIONS

008-10BE80

Measuring Range	0.05m - 80m
Measuring Precision (Typical)	±1.5mm
Laser Class	11
Laser Type	620-690 nm, <1mW
Type	Indoor/outdoor
Battery	2 x 1.5V AAA
Battery Life	5000 measurements
Operation Temperature	-10°C + 50°C
Size (mm)	121 x 45 x 25



Large LCD



Measure indirect via Pythagoras and tilt function



- 80m Range
- Laser pointer
- Large LCD display backlit
- 7 x second speed measuring
- Pythagoras measure indirect
- 99 measurement recall
- Tilt function
- Heavy duty casing
- Backlit display
- Measuring from front or rear
- Measure Length, Area, Cubic Pythagoras
- ON/DIST button
- imex logo
- Large LCD display
- 23360 m
- 18684 m
- 62959 m
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Adjustable end function for tight spots

When accuracy matters... Imex it!

