

TESTBOY

TV 610

LASER RANGE FINDER



THE SPECIFICATIONS

	TESTBOY TV 610
INDICATION	LCD with background lighting
MEASUREMENT RANGE	0.05–60.00 m
MEASUREMENT ACCURACY	± 1.5 mm
RESOLUTION	1 mm
MEASUREMENT FUNCTIONS	Continuous measurement Addition/subtraction Surface area calculation Volume calculation Pythagoras calculation Max.-min. Value, indirect measurement via two or three-point measurement
REFERENCE POINT	Leading edge, rear edge Stop angle from corner
MEASURED VALUE MEMORY	The last 20 measured values
MEASURING UNITS	Meter, feet, inches
AUTO POWER-OFF	After c. 180 s
OPERATING TEMPERATURE	0–40 °C
DIMENSIONS	124 x 49 x 27 mm
WEIGHT	130 g
VOLTAGE SUPPLY	2 x 1.5 V AAA, LR03
SCOPE OF DELIVERY	inc. carrying case

YOUR BENEFITS

- // Range up to 60 m
- // Addition/subtraction
- // Surface area calculations
- // Volume calculations
- // Pythagoras calculations

The unhandy yardstick is outperformed by the Testboy TV 610 laser range finder. It provides reliable measures of distances of up to 60 metres and enables addition and subtraction. In addition to lengths, it can measure volume, surface area and perform Pythagoras calculations, and uses two or three point indirect measurement procedures to determine height. It is fitted with an easily legible LCD with background lighting and spirit level. The device switches off automatically following idle time to protect the batteries.