

LASER DISTANCE METER

Model KM 973 - 40 mtrs / KM 975 - 70 mtrs /
KM 976 - 100 mtrs

SPECIFICATIONS :

- * **Measuring Range** : 0.05 to 40M (KM 973)
0.05 to 70M (KM 975)
0.05 to 100M (KM 976)
- * **Measuring Accuracy** : ± 2 mm
- * **Display Accuracy** : 1 mm
- * **Laser Classification** : Class 2M II
- * **Laser Type** : 620-690nm, <1mW
- * **Protection against splashes and dust** : IP 54
- * **Temperature range for Operation** : 0°C to +40°C
- * **Temperature range for Storage** : -20°C to +70°C
- * **Laser Switch-OFF Automatically** : After 30 Seconds
- * **Instrument Switch-OFF Automatically** : After 3 Minutes
- * **Area, Volume Measuring.**
- * **Indirect (Pythagoras) Measurement.**
- * **Plus-Minus Method.**
- * **Continuous Measurement.**
- * **Minimum / Maximum Measurement.**
- * **Display illumination.**
- * **Show beep.**
- * **Battery Life** : 5000 to 8000 Measurements
- * **Battery Selection** : Lr6 (AA) 2 x 1.5V
- * **Dimensions** : 121(L) x 56(W) x 28(H) mm
- * **Weight** : 150g



Preliminary Data

All Specifications are subject to change without prior notice