

Portable Distance Meters



Features

- Area and dimension calculation
- Indirect measuring
- Continuous measurements
- Easy to use
- Dyna measuring
- Selectable units: meter, feet, inch

Applications

- Construction Layout
- Architecture
- Electrical Works
- Various Tanks Maintenance
- Land and House Investigation
- Solar Facility Installation
- Interior Design
- Safety Planning
- Ceiling and floor evaluation
- Facility Layout
- Factory/Warehouse Planning



SPECIFICATIONS	HP 30	CA 770
Measuring Range	0.05M ~ 30M	0.05M ~ 70M
Resolution	0.001M	0.001M
Accuracy	±2mm	±1.5mm
Measuring Speed	0.5sec	0.5sec
Laser Type	660 nm, Class 2, <1mW	650 nm, Class 2, <1mW
Beam Size	25mm @ 30M	25mm @ 30M
Battery	2 x AAA Batteries	2 x AA Batteries
Battery Life	up to 10,000 measurements	up to 10,000 measurements
Dimension	144.7 x 32 x 21.6mm	110 x 45 x 30mm
Operating Temperature	-5°C ~ 40°C	-5°C ~ 40°C
Storage Temperature	-20°C ~ 60°C	-20°C ~ 60°C
Automatic Power Off		
Laser	30 seconds	30 seconds
Device	180 seconds	180 seconds
Countdown Measurement	-	3 ~ 15 sec, selectable
Memory	-	20 last measurements
Standard Accessories	Carrying case, Operation Manual, AAA Batteries x 2	Carrying case, Operation Manual, Silica-gel protector, Safety strap, Engineering pencil, AA Batteries x 2
MODEL	DESCRIPTION	
HP30	Portable Distance Meter c/w Carrying Case	
CA770	Portable Distance Meter c/w Carrying Case	

Temperature

Calibrator

Pressure

Humidity

Recorder & Dataloggers

Air Flow

Level & Flow

Portable Instruments

EX Proof / IS

Environment

Aerospace