

Handy Level MEGA-MAG with Magnet



73130



73131



73132



73133

- Fixed hook easily attaches to carabiner



- Safety cord can be attached to movable hook



*Gradient cannot be measured with vial graduations.

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73130	100 mm White	110×50×30	130	4 960910 731301	6	
73131	100 mm Black	110×50×30	130	4 960910 731318		
73132	150 mm White	160×50×30	150	4 960910 731325		
73133	150 mm Black	160×50×30	150	4 960910 731332		

*Not available in certain areas. Please contact us for details.

Features

- Triple strength neodymium magnet holds well even if knocked (compared with our standard product)



*Results of an in-house test under fixed conditions. Results are not guaranteed under all conditions.

- Stainless hook on both sides
- Vial with luminous sheet for better readability
- High-visibility vial with clear blue liquid and thick white line
- V-shape groove for measuring pipe



Use

- For checking horizontal and vertical alignment and 45° (except 73130 and 73131)
- For scaffolding at construction sites

Specifications

Sensitivity, Precision	Sensitivity 0.35 mm/m = 0.0201° Precision ±1.0 mm/m = less than ±0.0573°
Material	Body: Aluminum, ABS resin Hook: Stainless steel Vial: Acrylic resin Liquid: Petroleum liquid

Digital Angle Meter



76447



- Neodymium magnet (three sides)
- Strong neodymium magnets on three sides



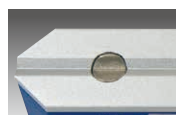
76825

- Neodymium magnet (base)
- Strong neodymium magnets on base

Includes storage case (76825/76826)



76826



Features

- Convenient for measuring from a reference point by setting the point from any angle
- Hold function allows measurement when display cannot be seen
- Auto power off function
- Mini magnet
 - Switches indication for angle (°) or gradient (%)
- Digital Angle Meter II
 - Dustproof and waterproof under IP65 specifications, making it useful for angle measurements in various places
 - Switches digitally between display of degree, %, and mm/m. With backlight function for use in dark places.
 - BEEPs when horizontal or vertical
 - V-shape groove for measuring pipe

Use

- For checking angles and slopes of buildings and equipment
- For work installing machines or equipment
- For one-person operation and labor saving

Specifications

Item Code	76447
Range	90° × 4 directions (360°)
Minimum Indication	Angle: 0.1° Inclination: 0.1%
Precision	±0.2° (±3.5 mm/m)
Use Temperature	0 - 40°C
Power Source	1x 9V battery (Battery included is for trial use only and may not last as long)
Auto Power Off	Power automatically turns off 5 minutes after turning on
Material	Body: Zinc alloy Panel: Polycarbonate resin
Accessories	Screwdriver

Item Code	76825	76826
Range	90° × 4 directions (360°)	
Minimum Indication	Angle: 0.05° Gradient: 0.1% Rise: 1 mm/m	
Precision	0°, 90°: ±0.05° Other Degrees: ±0.15°	
Use Temperature	-10 - 50°C	
Power Source	2x AAA Alkaline batteries (Batteries included are for trial use only and may not last as long)	
Auto Power Off	Power automatically turns off 5 minutes after turning on	
Dust/water proof	IP65*	
Material	Body: ABS resin, aluminum	

*Dustproof performance: Dust will not penetrate. Waterproof performance: It will not be harmfully affected by water sprayed from any direction.

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
76447	Mini with Magnet	56×56×30	189	4 960910 764477	1	
76825	Digital Angle Meter II Dust/Waterproof	151×60×31	280	4 960910 768253		
76826	Digital Angle Meter II Dust/Waterproof with Magnet	151×60×31	280	4 960910 768260		