

## Blue Level Pro 2 Digital



75313



75314



75315

●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
75313	350 mm Dust/Waterproof	350×56×26	310	4 960910 753136	1	
75314	450 mm Dust/Waterproof	450×56×26	400	4 960910 753143	1	
75315	600 mm Dust/Waterproof	600×56×26	485	4 960910 753150	1	

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

## Blue Level Pro 2 Digital with Magnet



75316



75317



75318

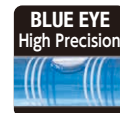
●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
75316	350 mm Dust/Waterproof	350×56×26	360	4 960910 753167	1	
75317	450 mm Dust/Waterproof	450×56×26	450	4 960910 753174	1	
75318	600 mm Dust/Waterproof	600×56×26	560	4 960910 753181	1	

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

### Features

- IP65 dustproof/waterproof performance (digital measuring unit only)
- Features a 3-stage buzzer function that changes sound depending on the slope when near 0° or 90°, so horizontal and vertical fine adjustments can be made easily
- If the level body is used in reverse, the display automatically shows in reverse as well
- Large buttons that are easy to operate
- With a cover to protect the horizontal vial. Cover can be removed and washed when dirty. \*Body is not waterproof
- Horizontal vial can be adjusted as required \*If you remove the sealing sticker next to the horizontal vial and adjust the accuracy yourself, the accuracy we specified cannot be guaranteed. The vertical vial and 45° vial cannot be adjusted.
- Vial with luminous sheet for better readability
- High-visibility vial with clear blue liquid and thick white line. Horizontal vial has three base lines on both sides to measure horizontal, 1/50 and 1/100 gradients.
- Digital unit can measure rise, angle and gradient
- Digital measurement unit functions include calibration, hold, relative measurement (zero set), backlight, auto power off, and battery consumption warning
- Auto power off function can be switched on or off
- Pipe measurement is also possible using measurement reference side with V-shaped groove
- Magnetic model
  - Handy for steel frame work thanks to powerful magnet with yoke



### Use

- For checking angles and slopes in construction, equipment, factories, etc.
- For one-person operation and labor saving

### Specifications

Vial Sensitivity, Precision	Sensitivity 0.35 mm/m = 0.0201° Precision ±1.0 mm/m = less than ±0.0573°
Digital Display Precision	0°, 90°: ±0.1° Other Degrees: ±0.2°
Minimum Unit for Digital Display	Angle: 0.05° Gradient: 0.1% Rise: 1 mm/m
Dust/water proof	IP65* (digital measuring unit only)
Auto Power Off	Power automatically turns off about 10 minutes after operation
Power Source	2x AAA Alkaline batteries (Batteries included are for trial use only and may not last as long)
Use Temperature	-10 - 50°C
Material	Body, Digital Module: Aluminum, ABS resin, polycarbonate resin Vial: Acrylic resin Liquid: Petroleum liquid

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

## Blue Level PRO



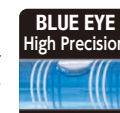
76411

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
76398	1500 mm	1,500×65×27	1,075	4 960910 763982	1	
76411	1500 mm with Magnet	1,500×65×27	1,090	4 960910 764118	1	
76400	1800 mm	1,800×65×27	1,285	4 960910 764002	1	

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

### Features

- High-visibility vial with clear blue liquid and thick white line
- Vial with luminous sheet for better readability
- High precision of ±1.0 mm/m for all vials
- Mix of H and box shaped cross section and strong structure gives high accuracy and high durability
- Large vial for easy readings
- Vertical and 45° vials
- Large side caps protect the level and material object
- V-shape groove on the measurement side for measuring pipes
- Measures 1/50 and 1/100 gradients
- Magnetic model is handy for steel frame work



### Use

- For checking horizontal and vertical alignment, and 45° of buildings, equipment, factories, etc.

### Specifications

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