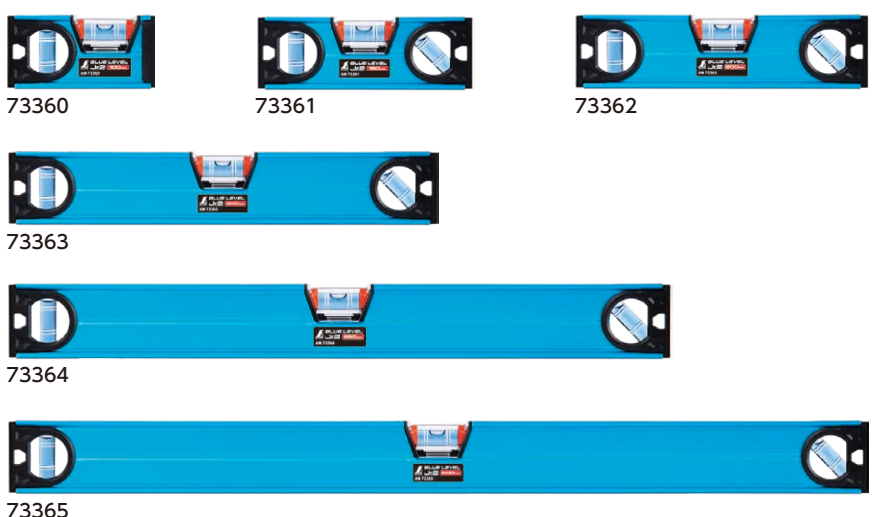


Blue Level Jr. 2

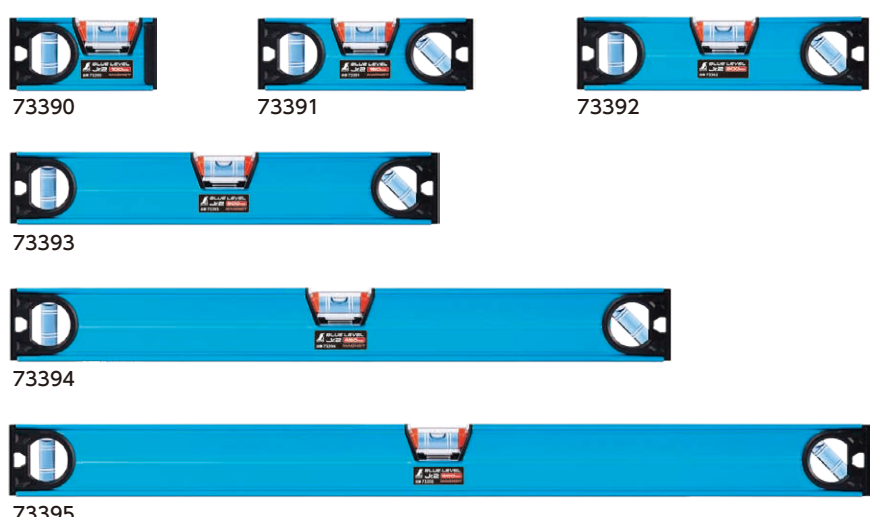


*Gradient cannot be measured with vial graduations
●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73360	100 mm	100×50×20	60	4 960910 733602	6	S
73361	150 mm	150×50×20	90	4 960910 733619	6	S
73362	200 mm	200×50×20	115	4 960910 733626	6	S
73363	300 mm	300×50×20	165	4 960910 733633	6	S
73364	450 mm	450×50×20	230	4 960910 733640	6	S
73365	600 mm	600×50×20	290	4 960910 733657	6	S

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

Blue Level Jr. 2 with Magnet



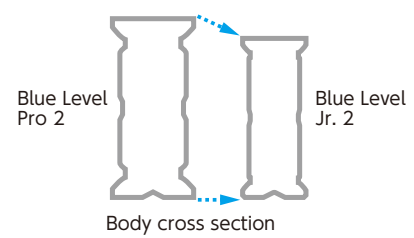
*Gradient cannot be measured with vial graduations
●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73390	100 mm	100×50×20	70	4 960910 733909	6	S
73391	150 mm	150×50×20	110	4 960910 733916	6	S
73392	200 mm	200×50×20	135	4 960910 733923	6	S
73393	300 mm	300×50×20	185	4 960910 733930	6	S
73394	450 mm	450×50×20	250	4 960910 733947	6	S
73395	600 mm	600×50×20	320	4 960910 733954	6	S

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

Features

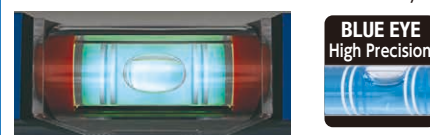
●Compact and lightweight type. 30% weight reduction compared to Blue Level Pro 2.



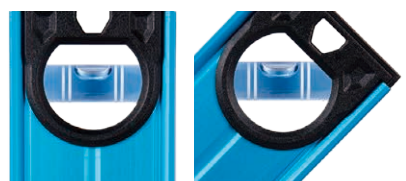
●With a cover to protect the horizontal vial. Cover can be removed and washed when dirty.
*Body is not waterproof



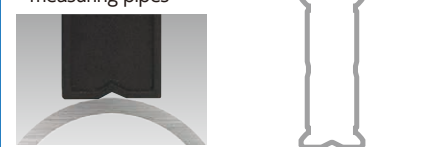
●Vial with luminous sheet for better readability



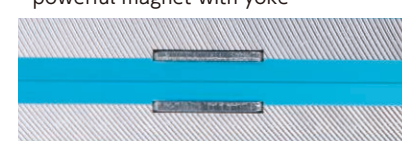
- High-visibility vial with clear blue liquid and thick white line
- High precision of ±1.0 mm/m for all vials
- Large vial for easy readings
- 3 vials for horizontal, vertical, and 45° (from compact 150 mm size)



- Large side caps protect the level and material object
- V-shape groove on the measurement side for measuring pipes
- Box shape makes marking easy



■Magnetic model
●Handy for steel frame work thanks to powerful magnet with yoke



Use

●For checking horizontal and vertical alignment, and 45° (except 73360 and 73390) of buildings, equipment, 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, Polycarbonate resin Vial: Acrylic resin Liquid: Petroleum liquid