



600, 252

Precision level

■ Dimensional drawing Unit : mm

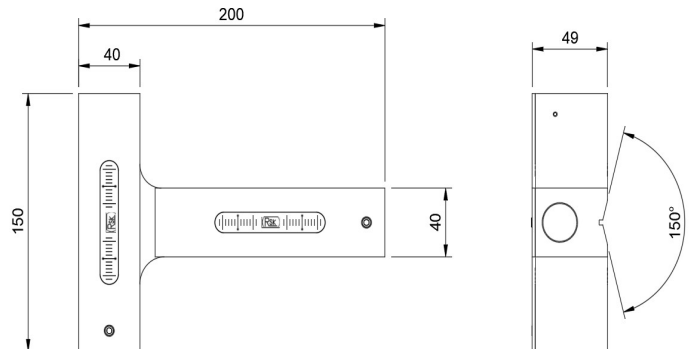
Stock No.600

Cross-test precision level(T-type)

Traceability can be issued.

Measuring Parallelism of Cylindrical Objects	×
Bubble Length Adjustment	×

- The horizontality in the X-axis and Y-axis directions can be measured simultaneously only with these levels.



Features

- The horizontality of the X-axis and Y-axis on the same plane can be measured simultaneously.
- The vertical and horizontal bubble tubes have an adjusting screw, respectively, to center the bubbles

Configuration of stock number

600 20 - 5

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Sensitivity

05 → 0.05mm/m

10 → 0.1mm/m

20 → 0.2mm/m

Material : Cast iron

Package : EVA case, cardboard box

Accessories : Hexagonal wrench, Certificate of inspection, and Instruction manual

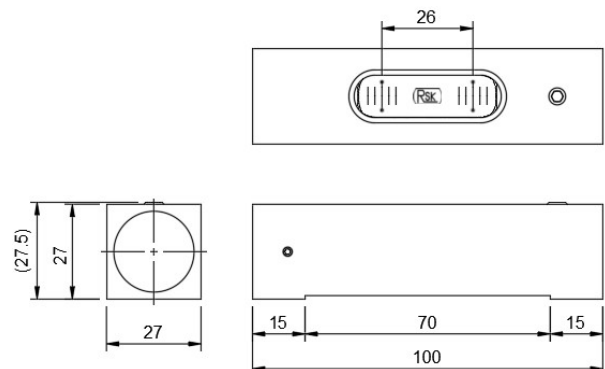
Product No	Stock No	Sensitivity (mm/m)	Weight (kg)
12-05	600-2005	0.05	2.7
12-10	600-2001	0.1	
12-20	600-2002	0.2	

Stock No.252

Portable level

- Small level with emphasis on portability.

Measuring Parallelism of Cylindrical Objects	×
Bubble Length Adjustment	×



Features

- Despite their small size, these levels have an adjusting screw to center the bubbles.
- These levels have accuracy equivalent to the flat-type levels for standard type.

Configuration of stock number

252 - 02

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Sensitivity

02 → 0.02mm/m

05 → 0.05mm/m

10 → 0.1mm/m

Material : Cast iron

Package : Paperboard Box

Accessories : Certificate of conformity

Product No	Stock No	Sensitivity (mm/m)	Weight (kg)
15-02	252-02	0.02	0.34
15-05	252-05	0.05	
15-10	252-10	0.1	