



Qlines®

Traceability can be issued.

Small 2-axis spirit level

- This single unit can perform high-precision measurements in both the X and Y axes with a sensitivity of 0.02 mm/m.
- Its compact size makes it highly portable, allowing it to be placed in confined spaces such as the tool post of a lathe, allowing use in a wide range of measurement locations.
- The top-of-the-line Pro model offers full-range accuracy and adjacent error accuracy equivalent to JIS Class B.
- The Standard model offers full-range accuracy within 1.0 division.
- Both the Pro and Standard models are equipped with a secondary bubble chamber, allowing for accurate measurements by manually adjusting the bubble length if it changes due to temperature fluctuations. (Please refer to page 4 for bubble length adjustment instructions.)



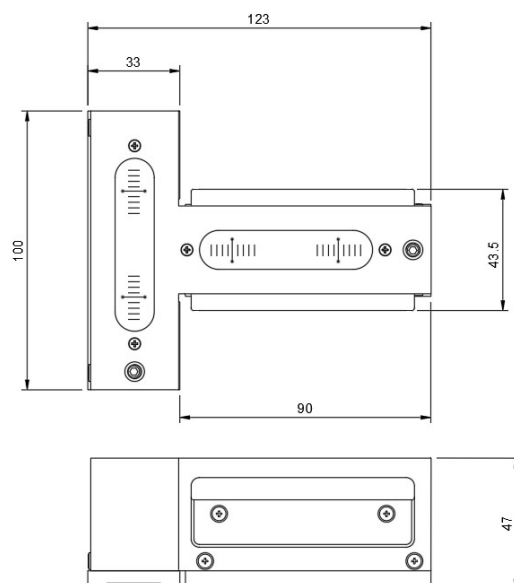
Pro model



Standard Mdel

Product No	Full range accuracy	sensitivity (mm/m)	Weight (kg)
584S-10P	± 0.7scale	0.02	2.1
584S-10S	± 1.0scale		

Material: Steel (base,HRC50) A5052(housing)
Storage: EVA case, Paperboard Box
Accessories: Hex wrench, inspection report, instruction manual



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