

Danchinogisu

StepGauges

Gauge any depth using a variety of Zensei products !

Measure distant surfaces by using a small height gauge and then sliding the arm to target surface. Our supply of gauges will provide various measuring methods.

Zensei's step gauges are special because:

- POINT 1** We make bespoke gauges just for your needs!
- POINT 2** Our lineup of products is incomparable!
- POINT 3** Digital and Analog models are ready to go!



Note: the image above is for illustrative purpose only.

ZENSEI Danchinogisu LINE UP

Digital (with automatic power-off and data hold functions)

Measurement range: $\pm 15\text{mm}$
Scale interval: 0.01mm
Instrumental error: $\pm 0.03\text{mm}$

Step gauge with vernier scale

Flat-face contact model

Three-point contact (spherical leg) model

Two-point contact (spherical leg) model

Three-point contact (flat-surface leg) model

Flat-face contact model

Product number
AN-SFSNL



Three-point contact (spherical leg) model

Product number
AN-S3SNL



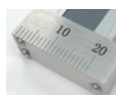
Product number
DN-SFSNL

Stable on flat surfaces.



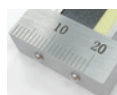
Product number
DN-S3SNL

Spherical steel legs prevent wobbling on curved surfaces and ensures stable measurements.



Product number
DN-S2HNL

Spherical steel legs are good for measurements on curved surfaces.



Product number
DN-J3SNL

The probe and the reference surface are made of plastics. The plastic-made reference surfaces and probes prevent scratching on the product.



Note: data hold function is not available.



Our extensive product line will meet your requirements.

Zensei's step gauges are highly praised for their precision and variety!
Must have gauges at automobile factories when measuring unevenness after assembly, or when manufacturing automobile parts!

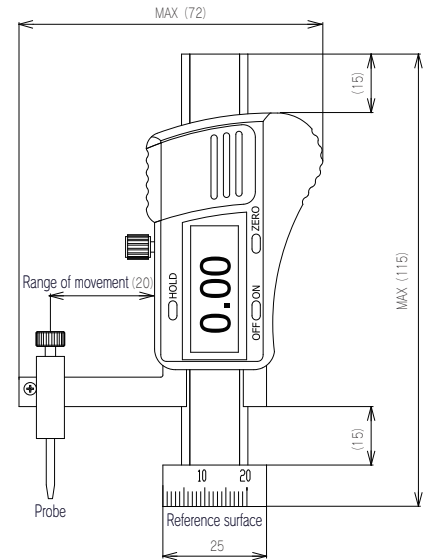
With further customization:

You can easily measure your product compared to standard gauges.

You can measure otherwise immeasurable products!

- Measure various heights/depths on various shapes.
- Measure heights/depths of points away from the reference surface.
- Stable measurement on curved surfaces. (two-point contact models) (three-point contact models)

Dimensions:



In the case of digital readout: Measurement range: $\pm 15\text{mm}$
Scale interval: 0.01mm
Instrumental error: $\pm 0.03\text{mm}$

Replacement parts

Probes can be replaced to match different applications or requirements!

Probe holder	Probe			
<p>Product number DN-HSS</p> <p>Replacement probe holder Note: the screw is not included in the replacement probe holder. Order replacement probes separately.</p>	<p>Product number DN-SSS</p> <p>Product number DN-SSP *plastic made</p>	<p>Product number DN-SBS</p>	<p>Product number DN-SCS</p>	
	<p>Product number DN-SDS</p>	<p>Product number DN-SES</p>	<p>Usage example</p>	<p>Product number DN-SFS</p> <p>Usage example</p>

All photos in this catalogue are for illustrative purposes only. Specifications and appearance of our products, including those shown in this catalogue, are subject to change without prior notice.

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More details of our products available on our website.
QR-code linked to: <https://zensei-inc.com/product/>



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