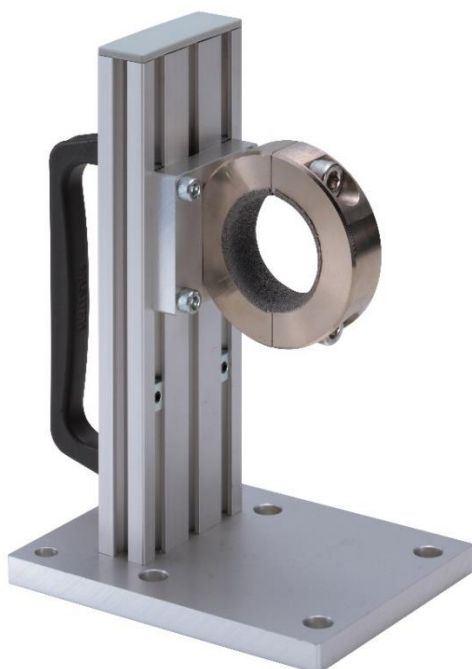


## Sensor Holder SHT-5N

Designed to hold the handheld type digital torque gauge horizontally or vertically.

Enables high repeatability torque measurement by fixing the sensor.

Attachable to your equipment by screws simply.



Sensor Holder : SHT-5N



Setting image


### Testing image

Ensures high repeatability measurement for small samples such as small padlocks and eye drops lids.



Specifications	
Model	SHT-5N
Capacity	5N-m(500N-cm)
Weight	Approx. 1100g
Dimensions	See [Dimensions]







\*Do not use it for 10N-m capacity.

Examples of Product Configuration	
<p><b>Example 1</b>      <b>Code : 1S4001A</b></p> <p>Enables stable and high repeatability measurement by fixing the sensor. Suitable for clamping small samples.</p> <p>Handheld type digital torque gauge : HTGS-5N Sensor holder : SHT-5N Optional attachment : HT-ST</p>	

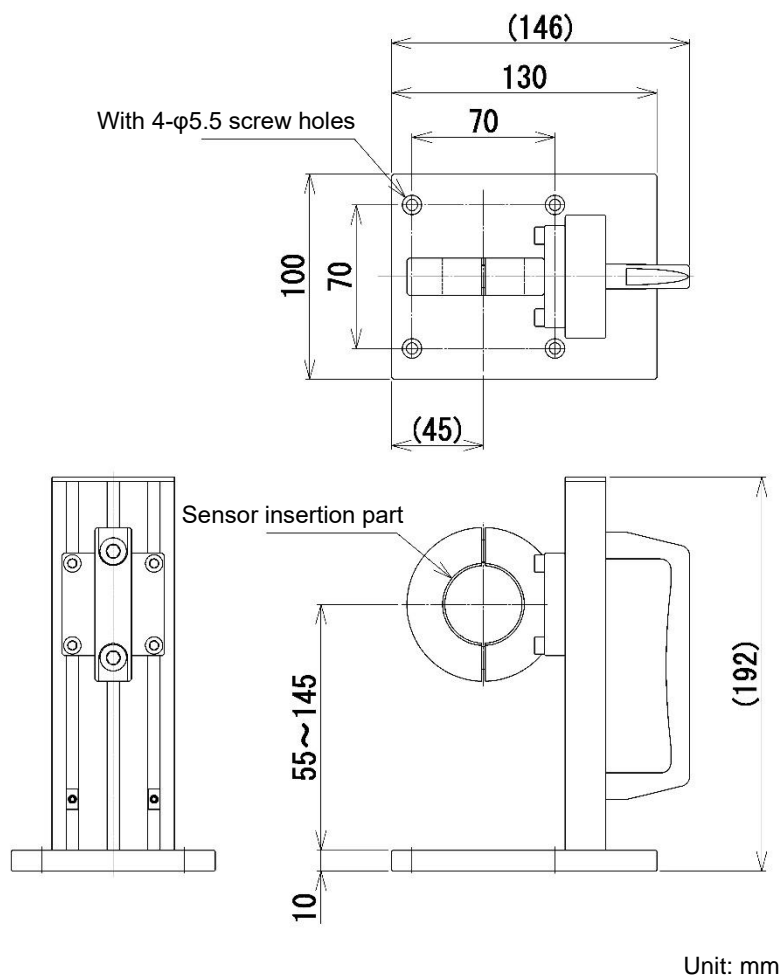
\*Refer to the specification of each product for details.

\*Product configuration varies depending on the shape and characteristic of the sample, and measurement conditions.

\*The recommended capacity of torque gauge varies depending on the expected torque to be loaded.

Related Products		
<p>Handheld digital torque gauge <b>HTGS/HTGA series</b></p>	<p>Pin chuck <b>HT-DC-6.5</b></p>	<p>M10 adaptor <b>HT-AD-M10</b></p>
<p>Ideal for measurement of tightening and loosening force of screws and bolts, and the torque of rotary switches.</p>	<p>The three claws clamp samples such as wire and round-bar samples.</p>	<p>This adaptor is used to mount M10 attachment.</p>
		
<p>Small table <b>HT-ST</b></p>	<p>Light weight small table for HTG <b>HT-STL</b></p>	<p>Light weight wide table for HTG <b>HT-STLW</b></p>
<p>A table attachment suitable for measuring small samples such as eye drops lids and padlocks.</p>	<p>Lightweight table for 0.5N-m range. Small force can be measured due to light weight of the table.</p>	<p>Wide type of HT-STL. Capable of holding samples from <math>\phi 10</math> to <math>\phi 100</math>.</p>
		

## [Dimensions]



## [Cautions]

- Information in this document is subject to change without prior notice.
- This document is product descriptions and handling precautions, and do not guarantee various characteristics or safety.
- This product is designed for force measurement purpose only.
- Do not copy and use this content without authorization.

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