

Specifications				
Model	PG-2	PG-3	PG-4	PG-5
Rod diameter	φ2	φ3	φ4	φ5
Capacity	100N		200N	
Dimension	See [Dimension]			
Weight(g) *1	Approx. 2g	Approx. 3g	Approx. 4g	Approx. 5g
Mounting screw	M6			

<sup>\*1</sup> Weight of the attachment is also applied as a load on the force gauge. Consider it when selecting the capacity of a force gauge.

## **Examples of Product Configuration PG-3**

Example 1 Code: 1P2011A

For simple manual compression test up to 100N

Mechanical Force Gauge: FB-100N Manual Test Stand: SVL-1000N Optional Attachment: PG-3

Example 2 Code: 1P2011B

For functional and versatile testing up to 100N

Digital Force Gauge: ZTS-100N Motorized Test Stand: MX2-500N Optional Attachment: PG-3

Optional Cable: CB-528

PG-3 Example 1 Image

<sup>\*</sup> Refer to specifications of each product for details.

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

<sup>\*</sup> The recommended capacity of force gauge varies depending on the expected force to be loaded.