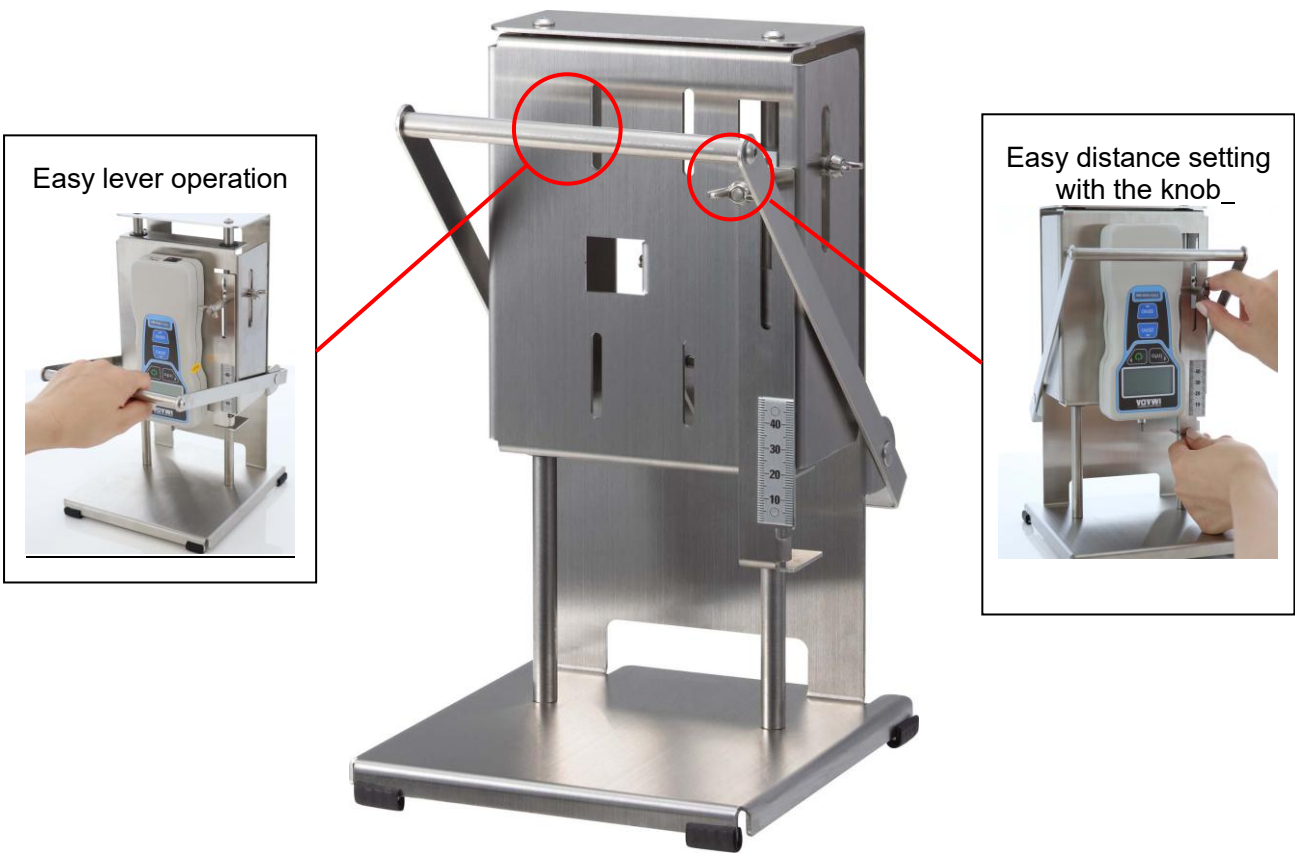


Simple Lever Test Stand FCA-50N

- Feature 1: Easy compression test for a fixed distance
- Feature 2: Budget lever model with high repeatability



[Test Examples]

Samples	Spring	Cushioning	Plastic parts press-fitting
Image			

[Specifications]

Model	FCA-50N
Capacity	50N
Stroke	0 to 45 mm (Adjustable with the limit knob)
Max. Sample Height	80 mm (*1)
Weight	Approx. 3kg
Dimensions	See [Dimensions]
Accessories	Instruction manual, mounting screws, wrench, warranty card

*1 This value is the distance between the test stand table and the tip of force gauge measuring shaft when the head is in the uppermost position. (When DST/DSV series is mounted.)

[Mountable Force Gauges]

	FCA-50N
DST/DSV-2N to 1000N	✓
ZTS/ZTA-2N to 1000N	✓
ZTS/ZTA-2500N to 5000N	N/A
DPU-2N to 500N	N/A
DPUH-1000N to 5000N	N/A
FB/FS/PS/PSS/PSM series	N/A
PSH series	N/A

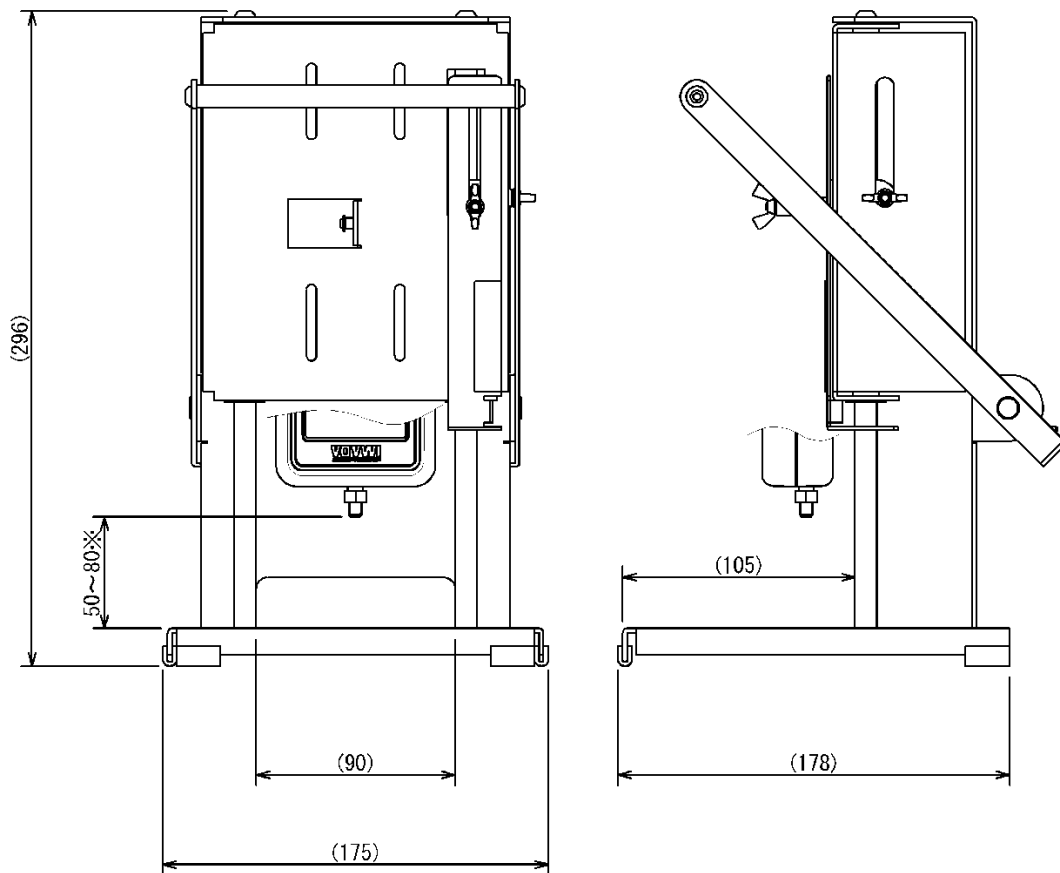
* Load cells not listed cannot be mounted on any of our test stands.

* Ensure to use within the capacity of force gauge and test stand regardless of the mountable models.

[Related Products]

Digital Force Gauge DST/DSV series	Digital Force Gauge ZTS/ZTA series
Digital force gauge with excellent cost-performance capable of managing data with PC.	Digital force gauge capable of measuring at a sampling rate of 2000 Hz.
	

[Dimensions]



Unit: mm

* This value is the distance between the test stand table and the tip of force gauge measuring shaft when the head is in the uppermost position. (When DST/DSV series is mounted.) The distance differs depending on the force gauge model and adjustable with the mounting position of the force gauge.

[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.
- A force gauge (sold separately) is required to use this product.
- Do not use this product in the environments including fierce temperature changes, high temperature, high humidity, near water, dusty place

FOR MORE INFORMATION PLEASE CONTACT:



BHAGWATI

Hardware & Mill Store Since 1976

Address: 4769, 1ST Floor, Old Post Office Building,
Hauz Qazi, Delhi - 110006

Mobile: 9212012856, 9350076343

Website: www.bhagwathardware.com
www.bhagwathardwaredelhi.in

E-mail: sandeep@bhagwatimail.com

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