




Hand Grip Belt HGB-1

Designed to prevent a force gauge slipping from hand
Enables you to apply force easily






It is designed for handheld force measurement up to 200N with IMADA digital and mechanical force gauges.

Measuring procedure		
Mount the HGB-1 to the force gauge.	Adjust the belt length to fit your hand.	Put your hand through the belt to carry out the test.
		

Specifications	
Model	HGB-1
Capacity	200N
Dimensions	See [Dimensions]
Weight	Approx. 40g
Accessories	Force gauge fixing screws (4pcs)



* You cannot prevent the falling of force gauge in some cases.

* It is suitable for still samples. Don't use it for movable sample as your hand would be caught.

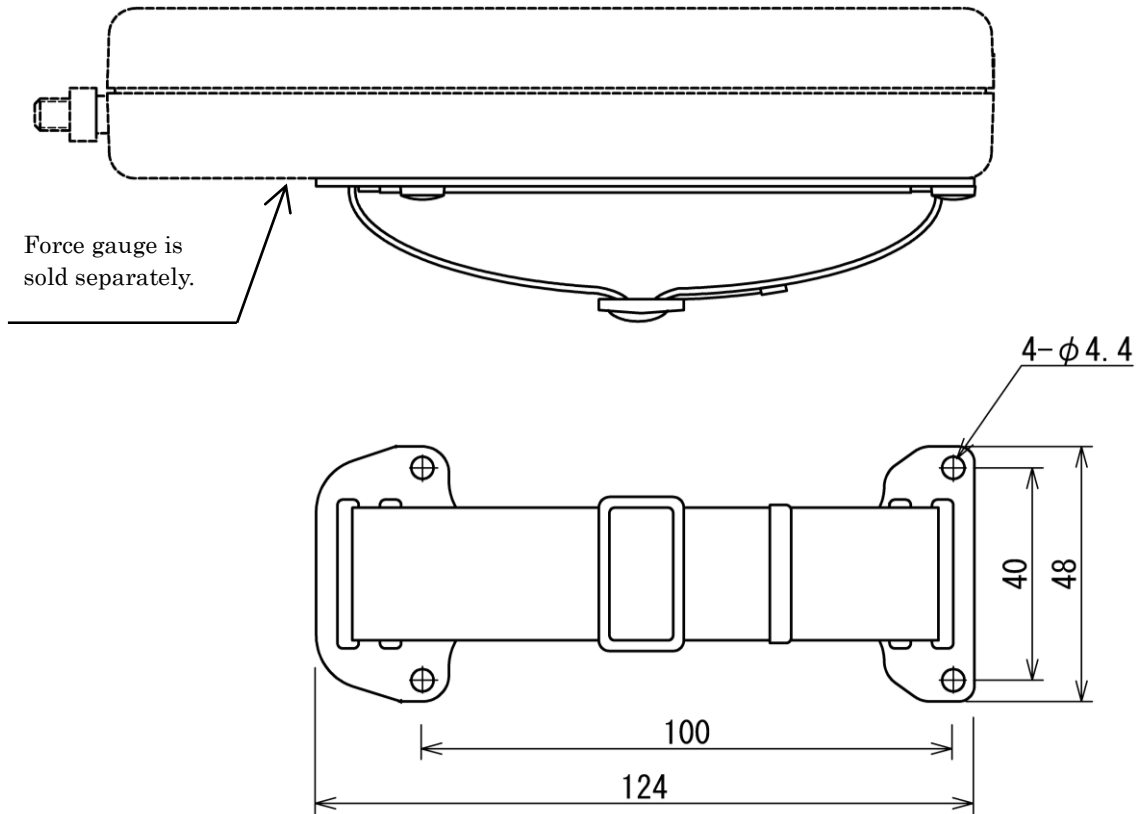
Mountable Force Gauges		
Digital force gauge DSV/DST series	Digital force gauge ZTA/ZTS series	Mechanical force gauge FB/PS/PSM series
High cost performance with easy data management on PC	Precise measurement with faster sampling rate and wide functions	Simple analog force gauges.
		

* Attachable basic model up to 200N. (High capacity model is not attachable.)

*1 Some old model cannot be attached. Contact us for further information.

Related products	
Optional Handles FOH-1	Optional handle for a fire door closing measurement HDC-1
Designed to assist to apply high force easily. Compatible with the force gauge of capacity up to 1000N.	Specialized for fire door closing force measurement according to the Building Standard Law of Japan.
	

[Dimensions]



Unit: mm

[Cautions]

- Specifications are subject to change without prior notice.
- A force gauge (sold separately) is required to use this product.
- This product is designed for force testing only. Do not use it for any other purposes.
- Do not copy and use this content without authorization.

SHRADDHA IMPEX
Authorized Distributor

Email: shraddhaimpex@gmail.com / sales@shraddhaimpex.net
Web: www.shraddhaimpex.net
Contact: +91 9819530352 / +91 8591279918