

Grip Mounting Adaptor GF-1/GF-2

Adaptor for mounting a grip on the vertical test stand.

GF-1: Adaptor for M6 thread screw hole attachment.

GF-2: Adaptor for M6 or M10 thread screw hole attachment.



GF-1 (left)



GF-2 (right)








GF-2 Mounting Image

Specifications		
Model	GF-1	GF-2
Capacity	1000N	5000N
Dimensions	See [Dimension]	
Weight	Approx. 250g	Approx. 260g
Compatible mounting screw	M6	M6, M10
Mountable stand	Motorized Test Stands MX-500N/1000N, MX2-500N/1000N/2500N/5000N, EMX-500N/1000N	
	Manual Test Stands SVL-1000N, SVH-1000N, HV-500N II/1000N/3000N	

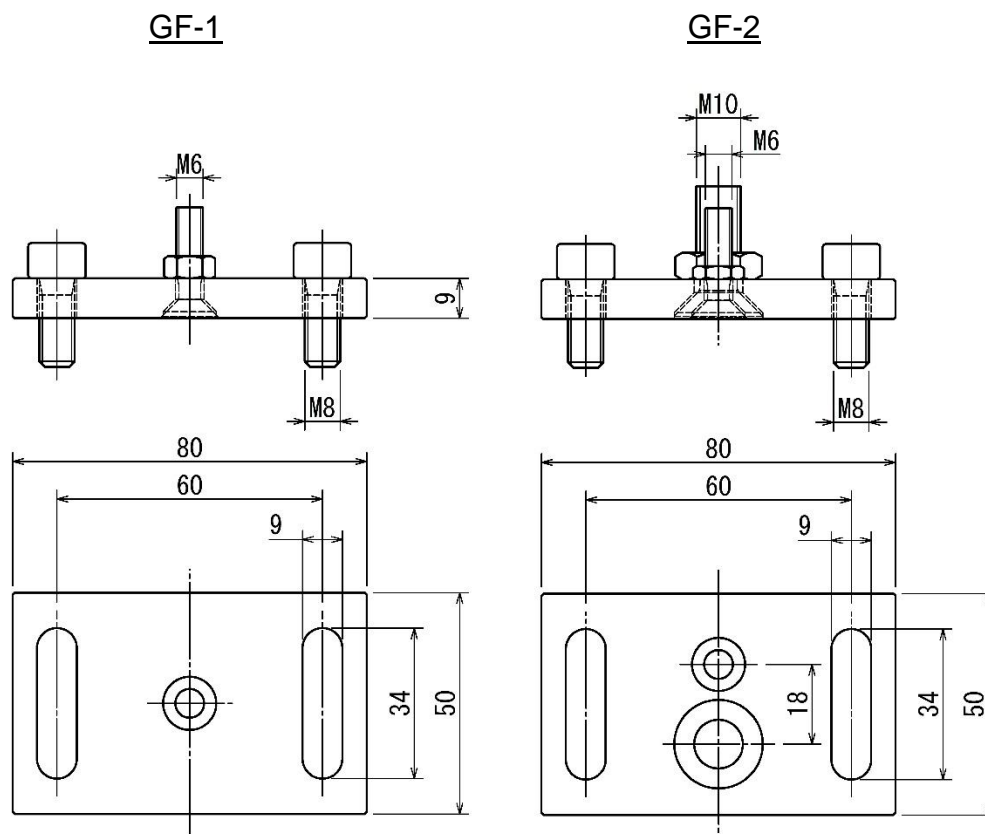
GF-1/GF-2 is supplied as standard accessories in the following Test Stand	
GF-1	MX-500N/1000N, MX2-500N, EMX-500N, HV-500N II
GF-2	MX-1000N, MX2-1000N/2500N/5000N, EMX-1000N, HV-1000N/3000N
Not included	SVL-1000N, SVH-1000N

* In some Test Stand, GF-1/GF-2 will be part of standard accessories. Refer to upper table for details.

Related Products		
<p>Simple Manual Test Stand (Lever type) SVL-1000N</p>	<p>Simple Manual Test Stand (Handle type) SVH-1000N</p>	<p>Flat Chuck GC-1100/1200/5000</p>
<p>Simple Manual Test Stand with lever operations. high efficiency force measurements are possible.</p>	<p>Simple Manual Test Stand with handle operations. It is easy to apply stable force.</p>	<p>These grips can hold various samples which have different thickness.</p>
		
<p>Film Grip FC-21/20/40/21U/41U/21UQ</p>	<p>Wedge Grip KC-100/1001/5000</p>	
<p>Ideal for gripping thin samples such as film. A wide range of product models are available to fit your needs.</p>	<p>Ideal for gripping thin samples such as wire or cable.</p>	
		

* Refer to specifications of the individual product for details.

[Dimension]



Unit: mm

[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.

IMADA CO., LTD.

99, Jinnoshinden-Cho, Aza, Kanowari, Toyohashi,
Aichi 441-8077, JAPAN
Tel: +81-(0)532-33-3288
Fax: +81-(0)532-33-3866
E-mail: info@forcegauge.net
Website: <https://www.forcegauge.net/en/>



Visit our website for more information on a wide range of product specifications, measurement applications and videos.