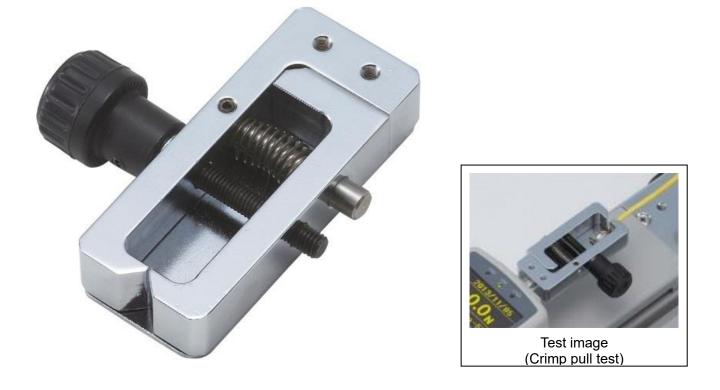


Wire Terminal Clamp Jig CH-500N

- Designed to secure wire/cable terminal easily and quickly
- For engaging it, you only have to turn its knob to open the jaws and hook it between them



How to install test sample				
Turn the knob to open the jaws.	Hook a terminal.			



Specifications			
Model	CH-500N		
Capacity	500N		
Clamp method	Hook clamp*		
Opening width	6mm		
Size	See the Dimensions		
Weight *1	Approx. 210g		
Mounting screws	M6		

* It is designed to hook a terminal, in other words, it does NOT grip terminal.

* It is NOT suitable for narrow terminals such as rod terminals.

*1 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			
Example 1 (*1) Code: 1C2001A			
 Crimp pull test up to 500N Automatically pulls a crimp terminal until it breaks and measure the strength Versatile to fit a wide range of samples Easy sample setting due to horizontal design 			
Digital force gauge: ZTS-500N Motorized test stand: MH2-500N			
Optional attachment: CH-500N			
Optional attachment: CW-500N			
Optional cable: CB-528			

*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 force gauge varies depending on the expected force to be loaded.

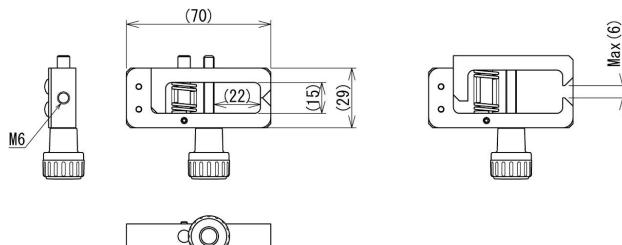
Mountable Force Gauges				
Digital force gauge	Digital force gauge	Mechanical force gauge		
DST/DSV series	ZTS/ZTA series	FB/PS/PSM series		
- Affordable model	- High sampling speed	- Easy Handling		
- Easy data management on PC	- High functionality			
	- High precision			
		A S .		

*Select suitable force gauge to correspond with the mounting screws of attachment.



Related Products					
Wire clamp jig CW-500N	High capacity wire clamp jig CW-5000N		Loop Tensile test fixture LOP-1000N		
Wedge type. It is designed to secure a sample very easily and quickly.	It secures a wire in capacity up to 5000N.		It is designed for tensile test of PP band in capacity up to 1000N.		
Automatic crimp teste ACT-1000N	er	Test stand for crimp pull test LH-500N			
It tests tensile strength of a wire crimp terminal		You can easily handle it due to simple lever operation. It			
automatically. A supplied software enables data		comes with optional attachments.			
management and test condition setting very easily.					

[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.
- Some samples may not be suitable to grip with this product.
- Do not copy and use this content without authorization.

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