

Fixtures for wire harness crimp pull test CW/CH-5000N

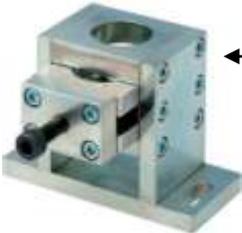
CW/CH-5000N is suitable for up to 5000N wire crimp pull test.
It is compact but fixable firmly.

**Wire crimp terminal grip
CH-5000N**

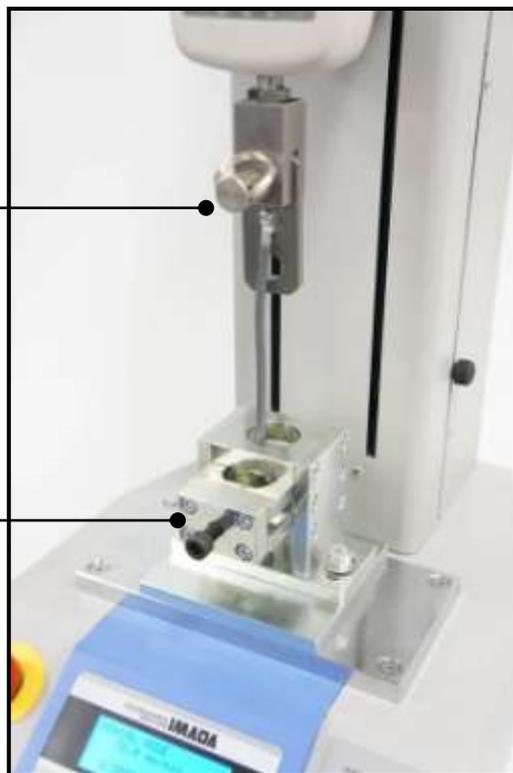


How to use :
Screw wire crimp terminal by a bolt and nut on a fix plate and hook it.

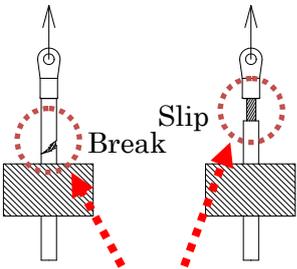
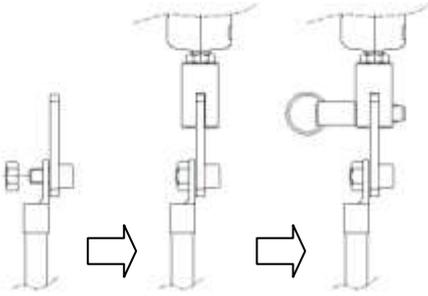
**Wire fixture table
CW-5000N**



How to use :
Insert cable or wire and screw the bolt on table.



Points of simple and efficient measurement

Reduce breaking and slipping of cover tube	For wide diameter of wire crimp terminal
 <p>Prevent these conditions</p>	
<p>Its shearing force mechanism helps to fix a cable firmly but certainly</p>	<p>Fixable from $\phi 6$ to $\phi 12$mm inner diameter of wire crimp terminal</p>

[Recommended testing system]・・・Ex. Measurement up to 2000N of wire crimp pull test

Table	Upper fixture	Force gauge	Test stand	Cable
CW-5000N	CH-5000N	ZPH-2000N	MX2-2500N	CB-704

* With the testing system unit above, it prevents the force gauge from over load break down by connecting the gauge and the test stand. (We cannot assure the perfect prevention against sensor break-down.)
* Please select the appropriate range of force gauge and test stand depending on applications.

[Specifications]

Model	CH-5000N	CW-5000N
Capacity *1	5000N	
Sample diameter	φ6~φ12mm (Inner diameter of terminal)	φ30mm (Outer cable diameter)
Weight	Approx. 315g	Approx. 2415g
Dimension	See the next page	
Available force gauge	ZPH/Z2H, ZTA/ZTS-2500N, 5000N	
Available test stand	MX2-2500N, MX-5000N	

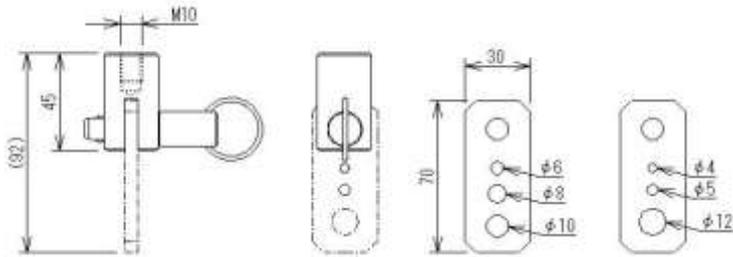
[Related products]

We propose various tensile strength test of crimped terminal to fit your measurement needs.

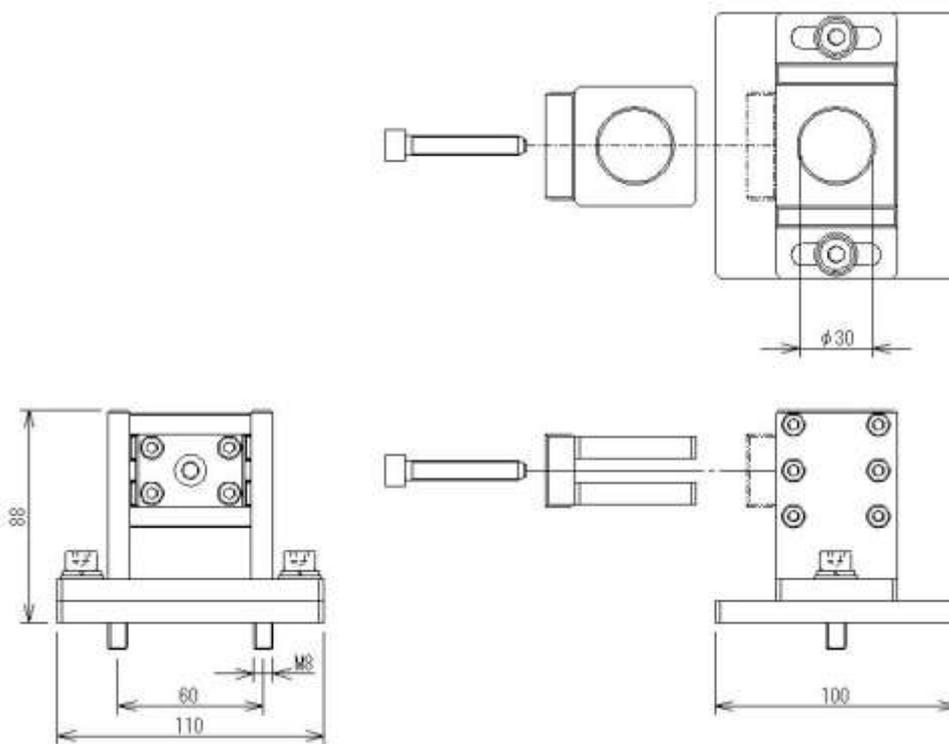
Lever operation wire harness tester LH-500N	Easy operation fixtures FW-12/GP-30	Spare fix plate CH5000-D10/CH5000-D12
Easy use and economical model by lever operation and possible to measure up to 500N	Rotary fixture up to 1000N Makes operation easy(FW-12)	Spare parts for consumable, also for speedy preparation of next sample
<p>Wire harness test by LH-500N</p> <p>*Force gauge is excluded</p>	<p>Wire harness test by FW-12/GP-30</p>	<p>CH5000-D10 CH5000-D20</p>

[Dimensions]

CH-5000N



CW-5000N



[Caution]

- The contents may be changed without previous notice.
- All of products are designed for measurement purpose only.
- Force gauges and stands are not included but necessary to carry out tests.
- Some sample cannot be measured depending on their materials or shapes.
- Do not copy and use this content without authority.

Please feel free to contact us for measurement solutions, distributor's information in your country, and so on.

TEL: +81-(0)532-33-3288
Email: info@forcegauge.net