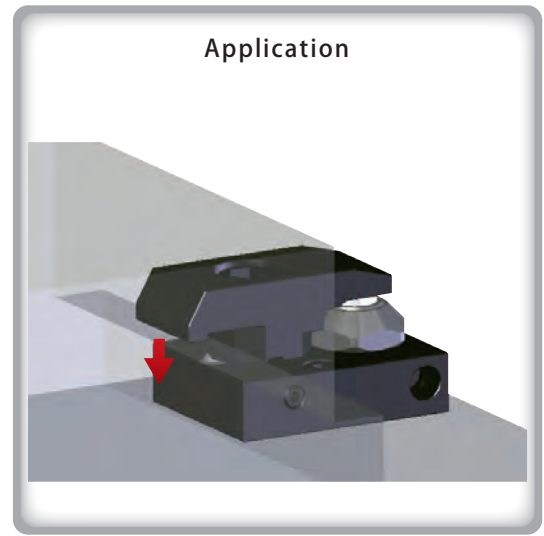


Easily turning lever to the left and right at 90° by your hand!

Lever turning clamp



- **This one has various ways to be used.**

This clamp has a wide range of use from machine tool's workpiece, plate to injection moulding workpiece, press machines and so on.

- **Lever is able to be turned 90° .**

Lever is able to be turned 90° Manually.

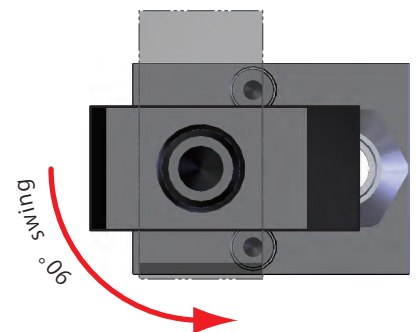
The intervention created by changing over from one plate to another one is avoided.

- **Small in size and strong clamping force.**

This one is designed to be small in size and has high clamping force.

- **Available for pre-clamping.**

This one is also used for pre-clamping a plate and a workpiece.



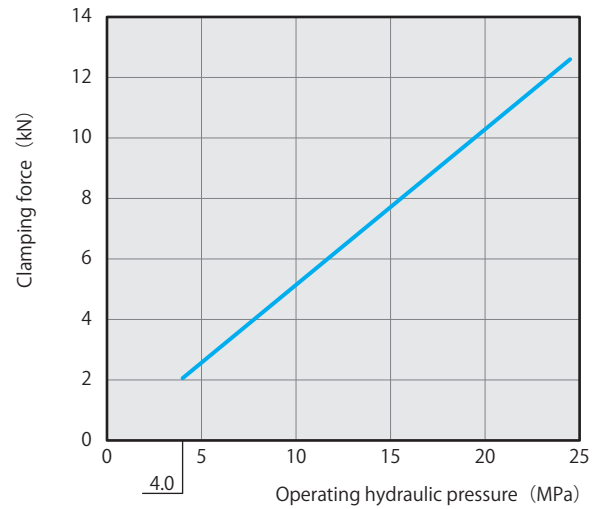
This is the part of an example made in the past.

When you have it in mind that the specification, measurement is except for our range, let our sales representative know.

● Specifications

Model No.	GY1310-35	
Clamping force (hydraulic pressure at 24.5MPa)	kN	12.6
Full stroke	mm	5
Clamp stroke	mm	3
Extra stroke	mm	2
Cylinder capacity (At full stroke)	cm ³	2.7
Operating hydraulic pressure	MPa	4 ~ 24.5
Withstanding pressure	MPa	36.8
Operating temperature	°C	0 ~ 70
Useable fluid	General hydraulic oil equivalent to ISO-VG-32	

● Performance curve



Note

1. This graph shows calculation predicted value.

● External dimensions

- ※1. This drawing is the reference. Detail measurement is not on this drawing.
- ※2. This drawing indicates the release position.
- ※3. Lever can turn either way (right and left) at 90° .

