Light Weight & Compact Type

PTC100

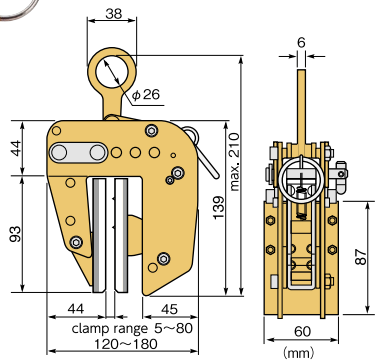
LIFTING CLAMP FOR FORMWORK / PANEL (Ultra-light-weight and Compact Type)

CHECK! Operation manual & parts drawing



Remotely controllable opening mechanism included

Also usable for soundproof walls



Example of use ⚠ Always use this clamp in pair with a balance.



Features

- Ideal for lifting and installing formwork and wooden panels.
- The spring-type tightening lock mechanism assures a positive initial clamp force.
- The tightening lock can be released remotely, avoiding dangerous operations in high places.
- The urethane pad with spikes on one side ensures a firm grip, for even safer operation.
- The two pads come with urethane rubber to prevent scratches on the panel surface.

Applicable loads : Siding boards, decoration panels for outer walls, external heat insulating wall materials, wooden panels, etc.
* Do not use for ALC panels, extruded cement panels.

Accessories

- Rope for remote control (1.5m) included

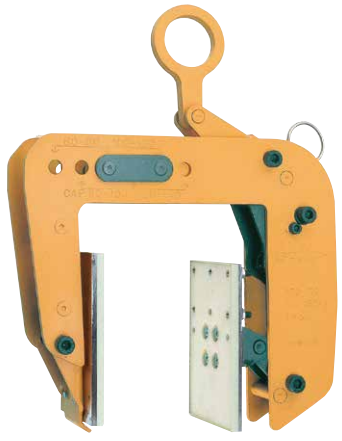
Item No.	Rated capacity (kg)	Clamp range - 5 steps adjustment (mm)	N.W. (kg)
PTC100	100	5~20	1.8
		20~35	
		35~50	
		50~65	
		65~80	

Optimal for 2 x 4 Wood & Housing Panel

PTC150

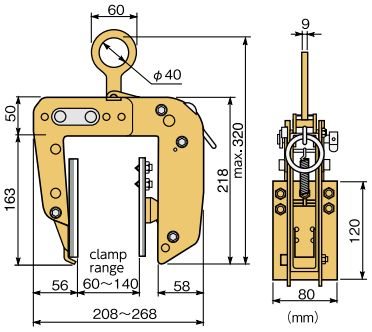
LIFTING CLAMP FOR PANEL / BEAM (Wide Type)

CHECK! Operation manual & parts drawing



Remotely controllable opening mechanism included

Also usable for soundproof walls



Example of use ⚠ Always use this clamp in pair with a balance.

Panel lifting



Wooden beam lifting



Features

- Ideal for lifting and installing wooden panels, 2 × 4 housing panels and for lifting and moving wooden beams.
- The tightening lock can be released remotely, avoiding dangerous operations in high places.

* Do not use for ALC panels, extruded cement panels.

Accessories

- Rope for remote control (1.5m) included

Item No.	Rated capacity (kg)	Clamp range - 4 steps adjustment (mm)	N.W. (kg)
PTC150	150	60~ 80	3.6
		80~100	
		100~120	
		120~140	

★ Parts drawings and operation manuals can be downloaded from our website.
● For all the appendix, please refer to P.54 ~56