Lifting clamps for ALC panel, lifting clamps for extruded cement panel

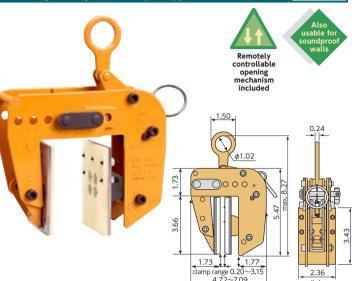
>> Light Weight & Compact Type

PTC100

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







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 (59.06in) included

Item No.	Rated capacity(lb)	Clamp range - 5 steps adjustment(in)	N.W. (lb)
PTC100	220.46	0.20~0.79	3.97
		0.79~1.38	
		1.38~1.97	
		1.97~2.56	
		2.56~3.15	

>> Optimal for 2 x 4 Wood & Housing Panel

PTC150

LIFTING CLAMP FOR PANEL / BEAM (Wide Type)



Remotely controllable opening mechanism

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Always use this clamp in pair with a

■ Panel lifting



■ Wooden beam lifting



Features

- ullet Ideal for lifting and installing wooden panels, 2 imes 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 (59.06in) included

(in) Trope for remote control (37.00 iii) included				
ltem No.	Rated capacity(lb)	Clamp range - 4 steps adjustment(in)	N.W. (lb)	
PTC150	330.69	2.36~3.15	7.94	
		3.15~3.94		
		3.94~4.72		
		4.72~5.51		

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