



## FEATURES

The spring type tightening lock mechanism ensures a positive initial clamping force even under no-load conditions.

The clamping force increases in ratio with the weight of the load.

The releasing of tightening lock mechanism via remote control avoids the dangerous operation of removing the clamps from the panel at high places. (with 1.5 meter of rope for remote control)

One side of the urethane pads with spikes ensures a tight and safe clamping.

One side with urethane rubber prevents the surface of panels from being damaged.

⚠ Always use this clamp in pair with a balance.



Remote control with a release mechanism



Usable for sound-proof walls

## LIFTING CLAMP for Molded frame·Panel PAT.

**PTC 100**

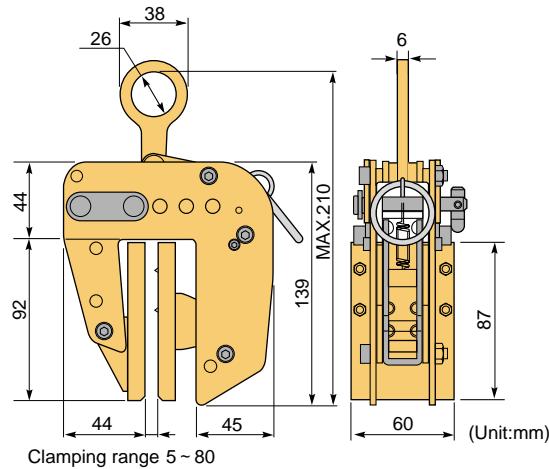


Clamping range is adjustable in 5 phases according to the thickness of the panel.

### Super light and compact type

Clamping range : 5 ~ 80mm  
 Rated capacity : 100kg/Pce.  
 (Two clamps to be used as a pair)

Item No. of set: PTC 100S



Optimal for lifting and installation of molded frames and wooden panels.  
 Siding boards, decoration panels for outer walls, heat-resistant external walls material, wooden panels.  
 Do not use these clamps for ALC, extrusion forming boards.

### EXAMPLE OF USE



### SPECIFICATIONS

Item No.	Rated capacity (kg)	Applicable range (mm)	Weight (kg)	Remarks
PTC100	100	5 ~ 20	1.8	
		20 ~ 35		
		35 ~ 50		
		50 ~ 65		
		65 ~ 80		
PSC100	100	0 ~ 20 20 ~ 40	3.5	

## LIFTING CLAMP for Panel PAT.

**PSC 100**



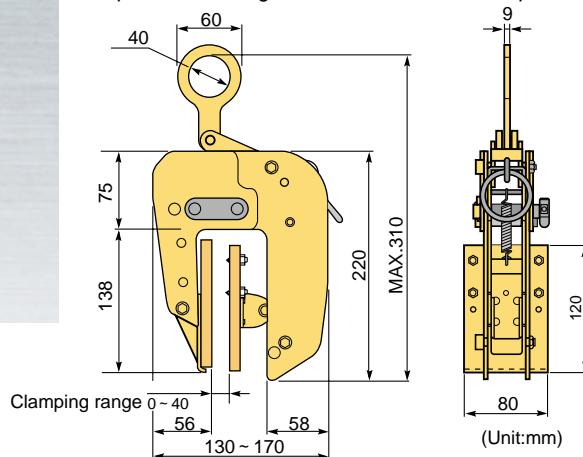
Clamping range is adjustable in 2 phases according to the thickness of the panel.

### Super light and compact type

Clamping range : 0 ~ 40mm  
 Rated capacity : 100kg/Pce.  
 (Two clamps to be used as a pair)

Item No. of set: PSC 100S

Optimal for lifting and installation of wood panel.



### EXAMPLE OF USE



LIFTING CLAMPS FOR HOUSING MATERIALS