

PR

Rotary pneumatic/hydraulic press.

The familiar concept of rotary presses **PR** is used to fully optimize the available space in the factories. The multiple assembly stations, allow continuous operation while the glue is drying.



EXTRA OPTIONS

- A.** It has double bracket for pressing that allows you to work in two independent workplaces.
- B.** Available in 3 or 4 sides of work.
- C.** Frontal clamping groups to do solid wood panels.
- D.** It working dimensions and number of cylinders are according to customer specifications.

2 possibilities :

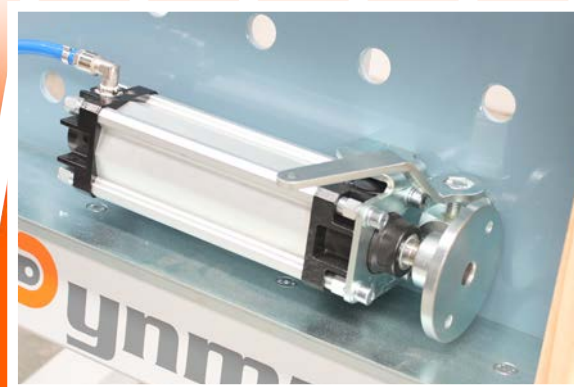
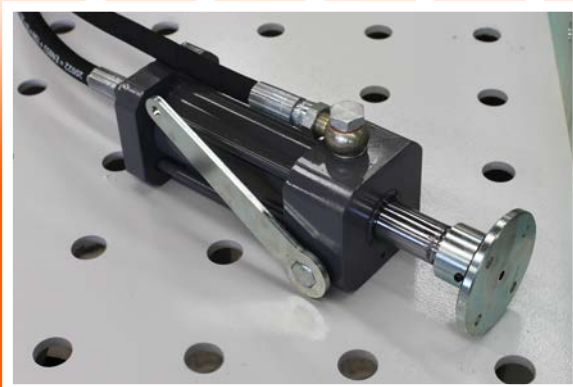
Pneumatic or hydraulic version

for applications where it is necessary to apply higher pressures.

Using a single pin that allows the cylinder to be oriented in any direction.

Fast adjustment.

Fastening system by *Half a turn*

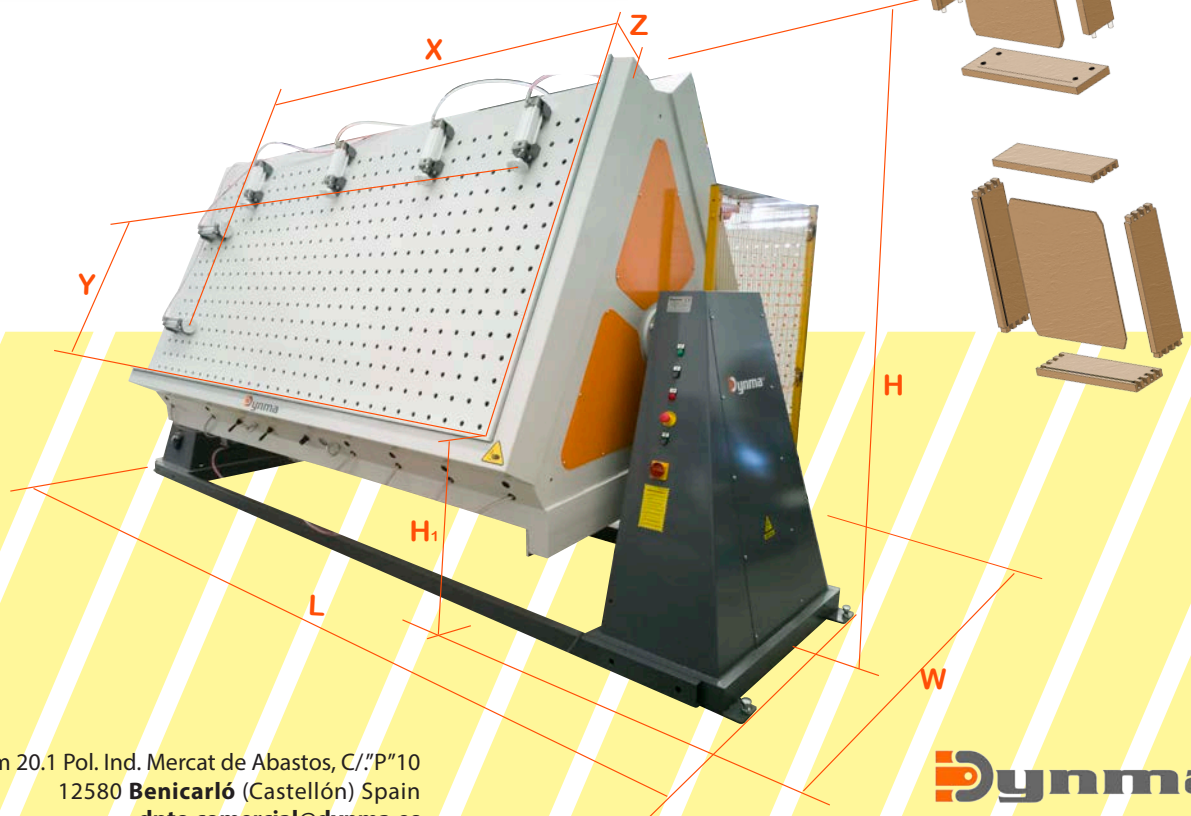


Simple control panel with two hands security in the rotation.



Press Rotary TECHNICAL CHARACTERISTICS

PRESS SPECIFICATIONS		
Maximum length (X)	2.500 mm	
Maximum height (Y)	1.050 mm	
Maximum width (Z)	120 mm	
PRESS STRENGTH		
Maximum lateral strength	200 kg/cyl.	2000 kg/cyl.
Maximum vertical strength	200 kg/cyl.	2000 kg/cyl.
PRESS ELEMENTS		
Number of cylinders	Customizable	
Internal diameter of cylinder Ø / Cylinder stroke	Ø 63 /100 mm Ø 50 /100 mm.	
Standard working height (H1)	Adjustable	
ELECTRIC CONNECTION / PNEUMATIC		
Voltage / Frequency	400 v. / 50 hz	
Electric power	0,37 kw	2,0 kw
Maximum press. conection	8 bar.	
EXTERNAL DIMENSIONS / WEIGTH		
Length x Height x Width (L x H x W)	4.800 x 2.410 x 2.300 mm	
Weight aprox.	2.600 kg	3.700 kg



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