

BPH-Series

Universal hydraulic press

Hydraulic universal presses range for drawers, door and frames assembly.

This family of manual presses are equipped with cylinders with a quick adjustment. Its studied mechanism for fixing on the work surface, to change faster the position of the cylinder to suit the geometry of the part.

The use of a single fix bolt will allow you to adjust the cylinders in any direction. This system allows you to press curved pieces also.



EXTRA OPTIONS

- A.** Double side bracket for pressing that allows you to work in two independent workplaces.
- B.** Frontal clamping groups to work with solid wood panels.
- C.** It working dimensions and number of cylinders are according to customer specifications.
- D.** Inclined or horizontal format depending the working dimensions.

Fixing system by *Half a turn* **Fast adjustment.**
Fixing mechanism that allows you
to press in any direction.

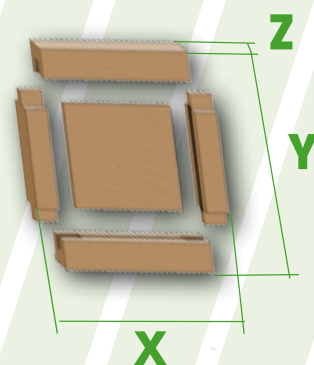
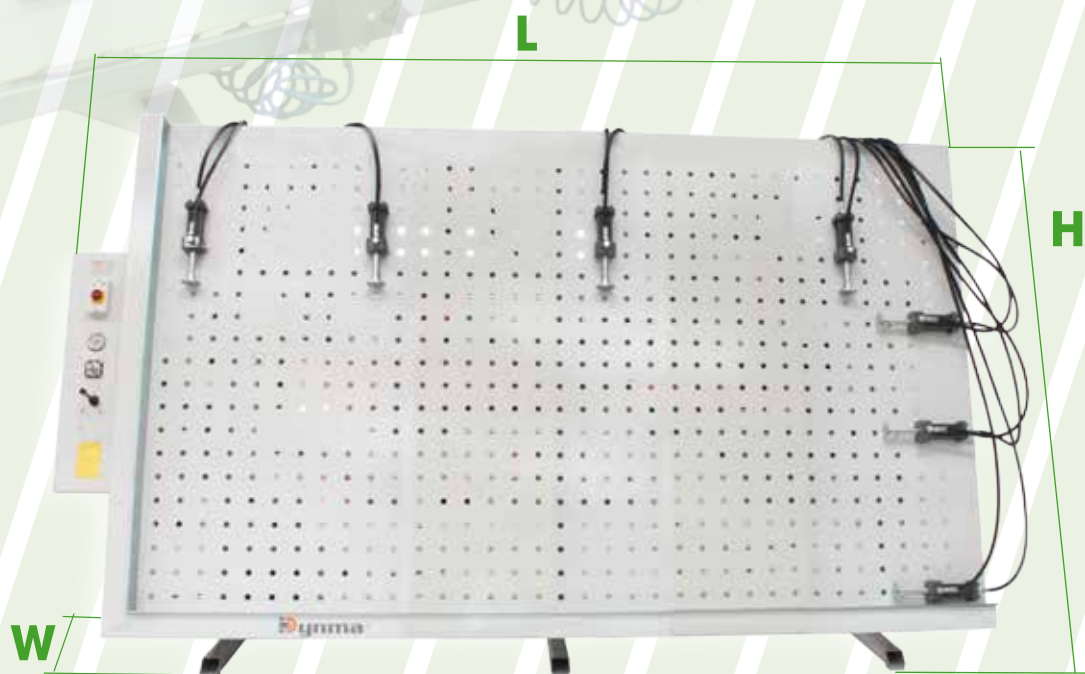


Horizontal format
depending the working dimensions.



BPH-Series TECHNICAL CHARACTERISTICS

PRESS SPECIFICATIONS	BPH-2510	BPH-2715
Maximum length (X)	2.550 mm	2.750 mm
Maximum height (Y)	1.050 mm	1.550 mm
Maximum width (Z)	120 mm	120 mm
PRESS STRENGTH		
Maximum lateral strength (Fx)	5.000 kg	7.500 kg
Maximum vertical strength (Fy)	7.500 kg	7.500 kg
PRESS ELEMENTS		
Number of hydraulic cylinders	2+3 units	3+3 units
Internal diameter of cylinder	Ø 50 mm	Ø 50 mm
Cylinder stroke	100 mm	100 mm
ELECTRIC CONECTION		
Voltage / Frequency	400 v. / 50 hz	400 v. / 50 hz
Electric power	1,5 kw	1,5 kw
EXTERNAL DIMENSIONS / WEIGHTH		
Length x Height x Width (L x H x W)	3.300 x 2.000 x 1.200 mm	3.700 x 2.200 x 1.200 mm
Weight	720 kg	950 kg



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