

BOX-V 2.0

Pneumatic press for drawer and door frames assembly

This is a pneumatic press for a quick adjustment in order to assemble drawer and door frames with wide variety of dimensions.

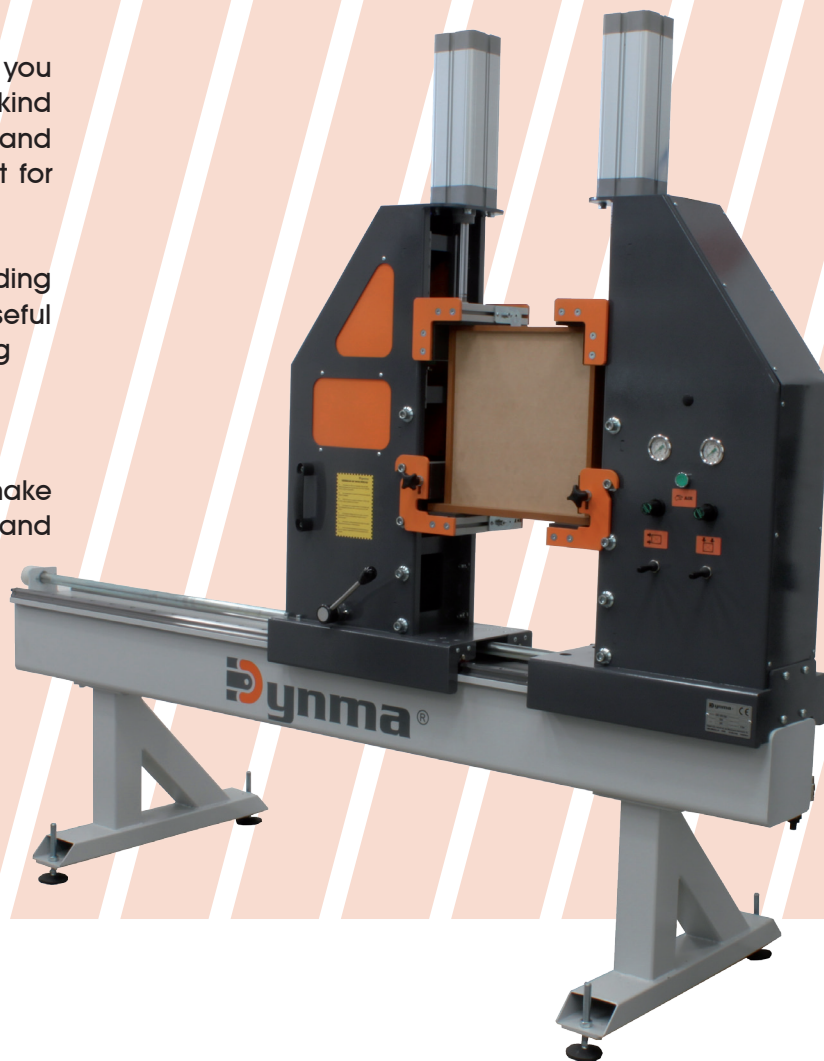
Its studied and functional design will enable you assemble panels and strips nearly for each kind of joint (folding, past-through, with dovetails and dowels), and it will enable you a perfect joint for each drawer and door frames.

Its particular lateral press mechanism, including its forward limited system, **FLS**, is especially useful when you are interested in not distorting folding joints or for a glass frames.

Using precision lineal guides and moreover, its innovator lateral position press system, it will make possible you reductions in adjustment time and maintenance rates.

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Opciones Extras:

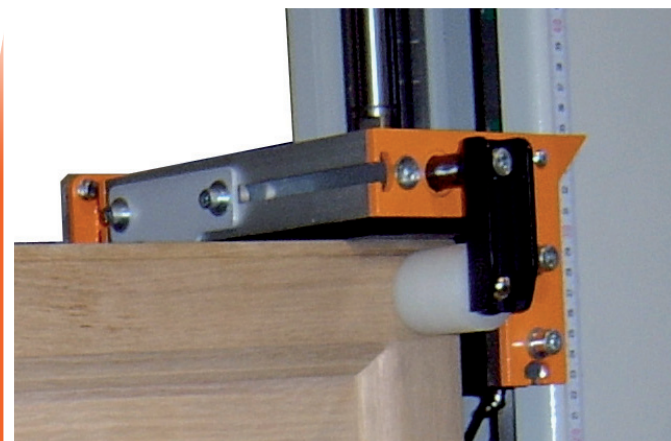
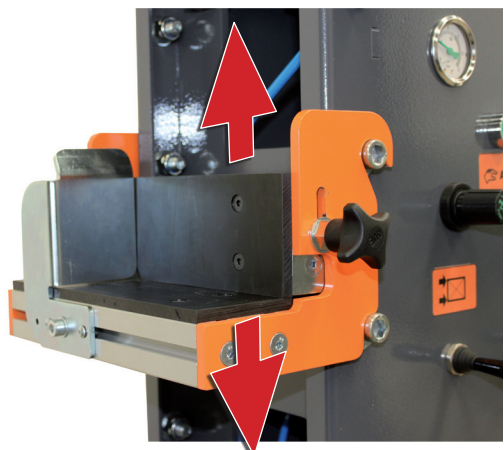
* Kit DOOR (Pneumatic frontal press group made of four lockers that press the doors corners to assemble)



Detail of lowers press blocks that can positioned quickly at different heights.

Lateral press adjustment to be used in the front part of drawers.

Kit DOOR. Four lockers that press the doors corners to assemble.



BOX V 2.0 TECHNICAL CHARACTERISTICS

PRESS SPECIFICATIONS

| | |
|------------------------|----------------|
| Max. / min. length (X) | 1.400 / 200 mm |
| Max. / min. height (Y) | 800 / 210 mm |
| Max. / min. width (Z) | 250 / 0 mm |
| Max. projected end (V) | 35 mm |

PRESS STRENGTH

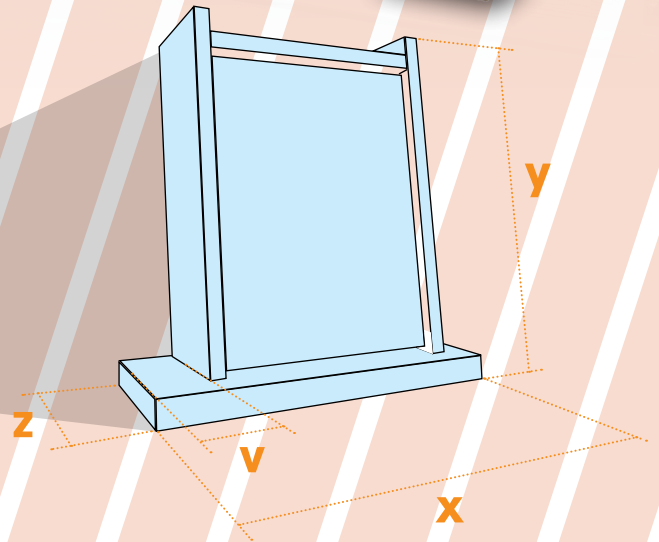
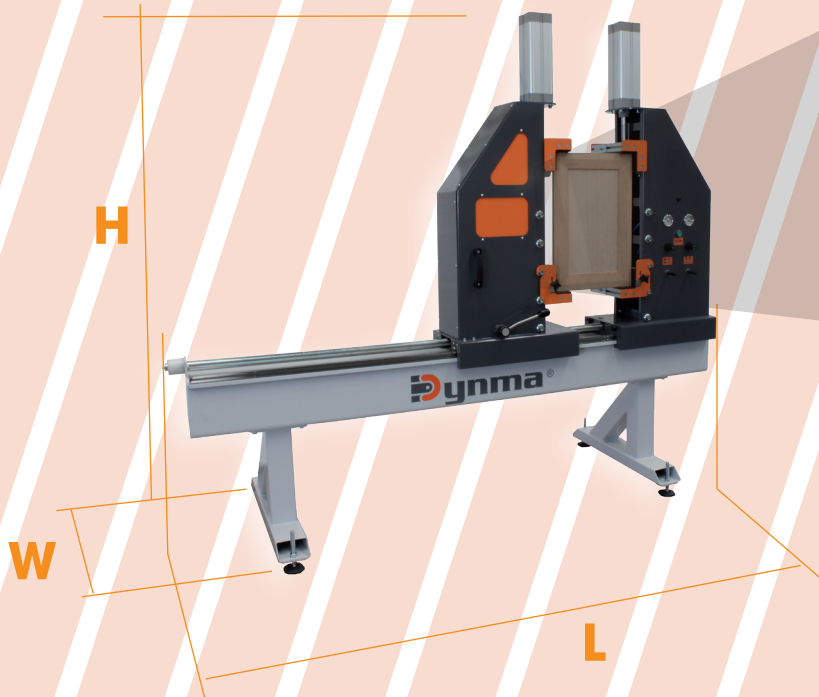
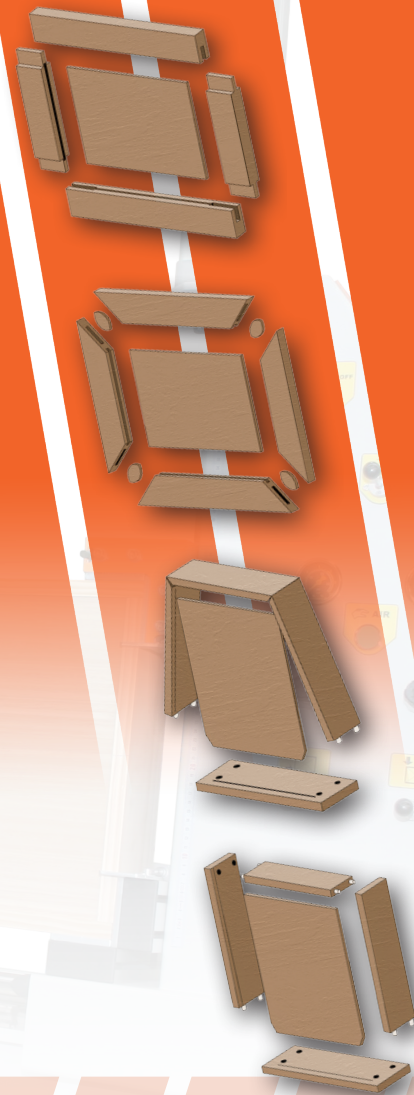
| | |
|-----------------------------|--------|
| Max. lateral strength (Fx) | 800 kg |
| Max. vertical strength (Fy) | 800 kg |

PNEUMATIC CONECTION

| | |
|-----------------------|-------------|
| Max. working pressure | 6 bar |
| Consumption | 5 NI / min. |

EXTERNAL DIMENSIONS / WEIGH

| | |
|-------------------------------------|------------------------|
| Length x Height x Width (L x H x W) | 2.500 x 2.170 x 800 mm |
| Weight | 600 kg |



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