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PNEUMATIC PRESS FOR UPHOLSTERY PDM-3B

The PDM-3B press is used at workstations where large upholstered furniture is made, using spring mattresses or upholstery foam panels.

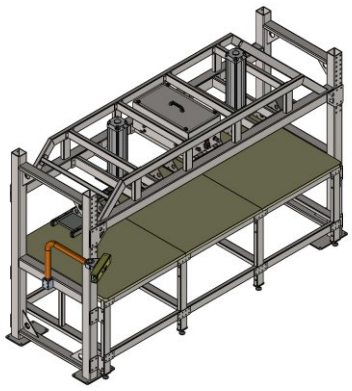
Key Features:

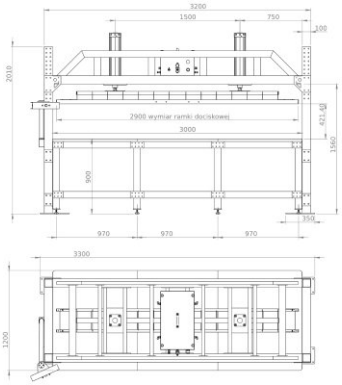
- The pneumatic upholstery press is a device intended for use in furniture manufacturing plants.
- The upholstery press significantly facilitates the production of such furniture by allowing uniform compression of the spring mattress or foam panel to the desired thickness across the entire surface.
- The pressing force of the pressure frame is adjustable by the working pressure using a regulator mounted on the press body.
- Adjustable pessing frame.
- Control panel on a movable arm.
- Two pressure cylinders with adjustable height on the holes in the body.
- One-person and two-person operating modes.
- Option for press with or without table (for integration into an assembly line).

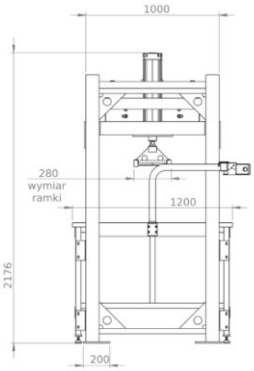
Specifications:

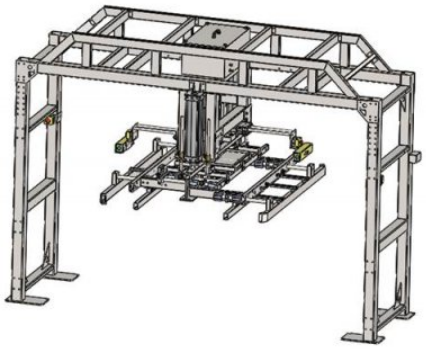
- Model: PDM-3B
- Table dimensions: 3000 x 1200 mm
- Table height: 900 mm
- Pressure dimensions: 1733 x 687-1567 mm
- Working pressure: 3-9 bar
- Pneumatic cylinder: 2x D125x450
- Pressure regulator: Yes
- Knob for adjusting cylinder height: No

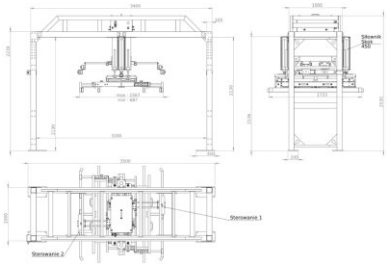
NOTE: The PDM-3B press is custom-made to order (depending on the dimensions of the upholstered components). Before ordering, it is necessary to agree on the details of the pressing frame and table (optional).










Sklonik
Stanowanie 1
Stanowanie 2

