

HPPA SHELF-TYPE HYDRAULIC PRESS

v1

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HPPA hydraulic press is used for a layered adhesive bonding of stacks consisting of plates, plywood, etc. Bonding is carried out under the pressure of the hydraulic cylinders. Press is equipped with a chain conveyor lifted pneumatically, so it is possible to insert its in the technological line. A broad range of pressures obtained in the hydraulic system allows accurate adjustment of crumple force to different technologies of adhesive bonding.



TECHNICAL-OPERATIONAL DATA:

Number of loading fields	pc	1
The dimensions of the loading field:		
- height	mm	1250
- length	mm	2000
- width	mm	1100
Range of crumple forces obtained (per one hydraulic cylinder)	kN	30 - 240
Installed power	KW	3
Electrical power supply	V AC	3/N/PE, 400V 50Hz
Control voltage	V DC	24
External dimensions (L x W x H)	mm	3050 x 1800 x 3200
Weight of the unit	Kg	4000

At customer's request, we perform presses with other parameters; loading field size as well as the scope of the obtained crumple forces, we adapt according to your needs.