

Hydraulic Presses Complex

Hydraulic Presses Complex includes the hydraulic unit HA200 and various press units, there presented by LSC7010, is used for inserting nuts, screws and studs into the metal sheets. The machine can be also used for embossing of various shapes, embosses, for simple bends and for joining materials using the clinching/metaljoining method.

Advantages:

- continual setting of press force
- the range of setting press force is fully suitable for commonly used fasteners
- the availability of pressing at any point of stroke
- combination of electronic and mechanical safety system
- the variability of the presses complex for other operations
- for the operation of the machine is fully sufficient common electrical network
- easy operation of the machine
- low demands for maintenance and the services



Technical parameter:

HA200

Dimensions	Height	845 mm
	Width	515 mm
	Depth	670 mm
Weight	110 kg	
Max. pressure	220 bar	
Rated voltage	3/N/PE 400/230 V AC	
Rated frequency	50 Hz	
Rated current	max. 4,0 A	
Input	1,5 kW	

LSC7010

Dimensions	Height	1897 mm
	Width	812 mm
	Depth	1000 mm
Weight	250 kg	
Max. application force	70 000 N	
Overhang	520 mm	
Working stroke	130 mm	

LSCR2010

Dimensions	Height	380 mm
	Width	45 mm
	Depth	308 mm
Weight	14 kg	
Max. application force	20 000 N	
Overhang	160 mm	
Working stroke	6 mm	

