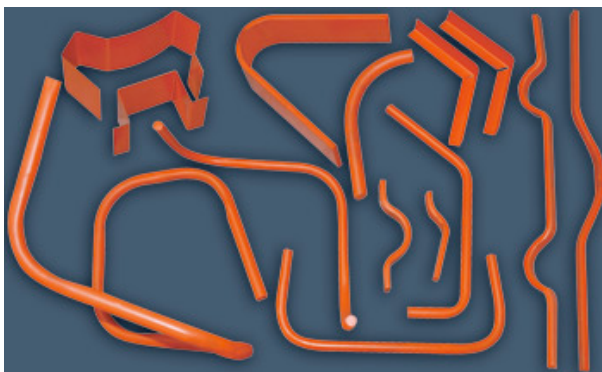



ABP 22

ABP 40


The series of machines consist of a model called ABP. The special design of this machine realizes the press bending, punching, bending, cutting processes in a professional and easy way for all kinds of tubes, section bars and flat bars. The cylinder that exists under machine's workbench gives the opportunity to do all kinds of movements, related with operations, on the workbench. In addition to these the controllers, taking place in front of the machine, give the high percentage of controlling possibility around the operation, during the processes. Tempered and ground steel is used for manufacturing the machines' workbench. There are two speeds for mobile pin, and the adjustment of the stroke is done by a high precision electrical limit switch.

ABP - 22

Workbench Dimensions	mm	630 x 1100
Max Operating Pressure	Ton	22
Carriage Stroke	mm	200
Carriage Speed	mm/sn	1750
Press Bending Capacity	mm	120 x 15
Tool Holding Pins		
Height	mm	120
Diameter	mm	55
Hydraulic Power Unit	Lt	45
3-Phase Elect. Mot. 220/380 V.-50 Hz	Hp	2.5
	kw	1.5
Bending Press Dimensions		
Width	mm	630
Length	mm	1150
Height	mm	1050
Weight	kg	630

ABP - 40

Workbench Dimensions	mm	625 x 1100
Max Operating Pressure	Ton	38
Carriage Stroke	mm	250
Carriage Speed	mm/sn	1750
Press Bending Capacity	mm	120 x 20
Tool Holding Pins		
Height	mm	120
Diameter	mm	55
Hydraulic Power Unit	Lt	45
3-Phase Elect. Mot. 220/380 V.-50 Hz	Hp	4
	kw	3
Bending Press Dimensions		
Width	mm	625
Length	mm	1200
Height	mm	1150
Weight	kg	900