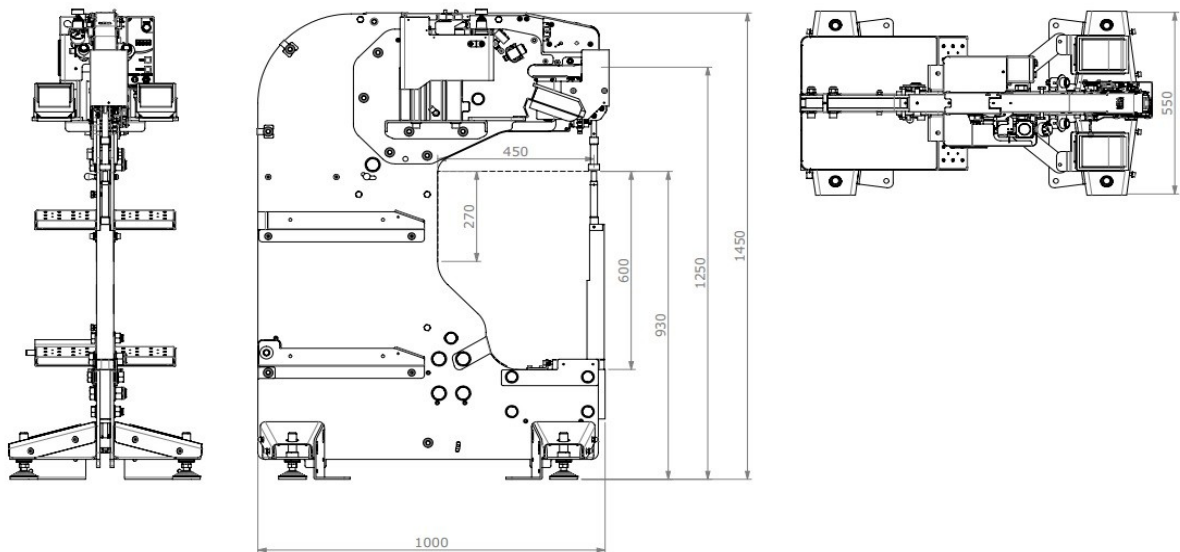


Press machines for self clinching fasteners

MAX 450



Technical data:

Size	1450x550x1000 (H x W x D)
Weight	300 kg
Maximum press force	69,75 kN
Mechanic	Electro Pneumatic
Air pressure	6-10 bar
Throat depth	450 mm
Stroke	4 mm
Voltage	230 V
Frequency	50 Hz
Current	0,1 A
Cycle time	1 mp
Complete tool change	1 min
Material accessing possibility	5
Max length of fastener (with standard anvil)	till M5 30mm, from M6 27mm
Multi function electronics (press force, minimum pressing time, counters, automatic pressing mode, self diagnostics etc.)	

Examples of usage:

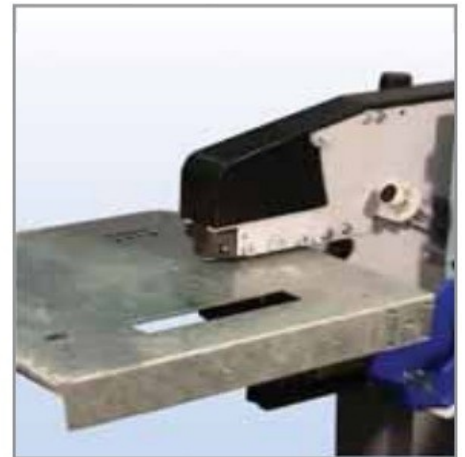
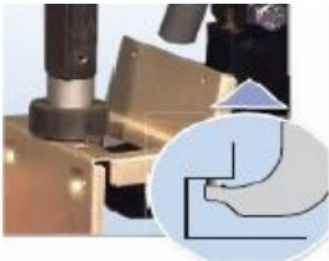
With pillar:

Crank device and moveable frame:

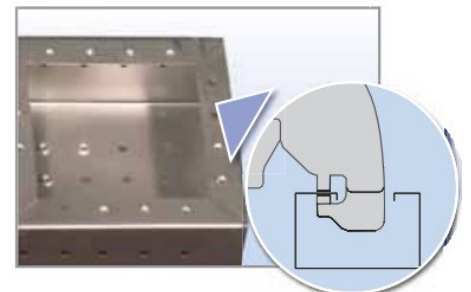
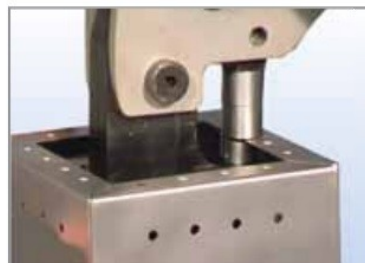


Small edged boxes:

Simpler applications:



Small box like pieces special C frame:



Basic press machine:

Fixed stand machine:

No. 2 accessory (includes 2 different C frames)

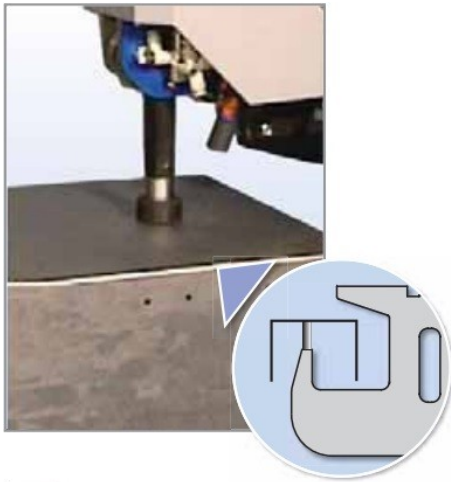


Technical data:

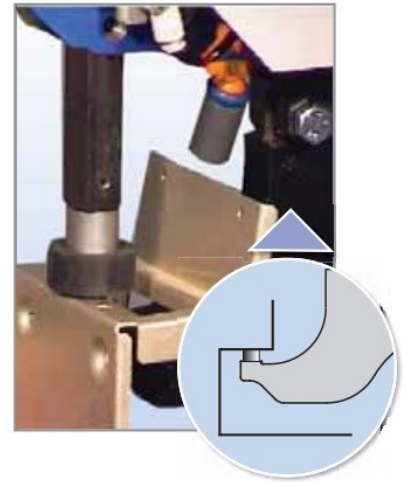
Size	1295x380x730 (H x W x D)
Weight	93 kg
Maximum press force	59,78 kN
Mechanic	Electro Pneumatic
Air pressure	6-10 bar
Throat depth	200 mm
Stroke	3 mm
Voltage	230 V
Frequency	50 Hz
Current	0,1 A
Cycle time	1 mp
Complete tool change	1 min
Material accessing possibility	4
Multi function electronics (press force, minimum pressing time, counters, automatic pressing mode, self diagnostics etc.)	

Examples of usage:

Maximal size 186x186 mm:



Sheet metal edge 50x50 mm:



Small box like pieces special C frame:

