



EPSQUARE50

ART 13108

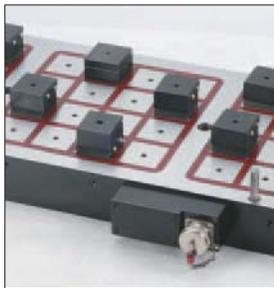
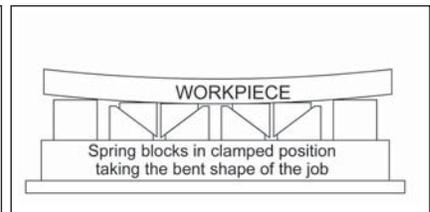
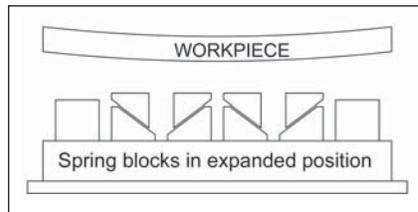
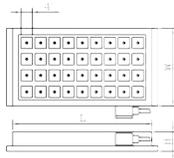
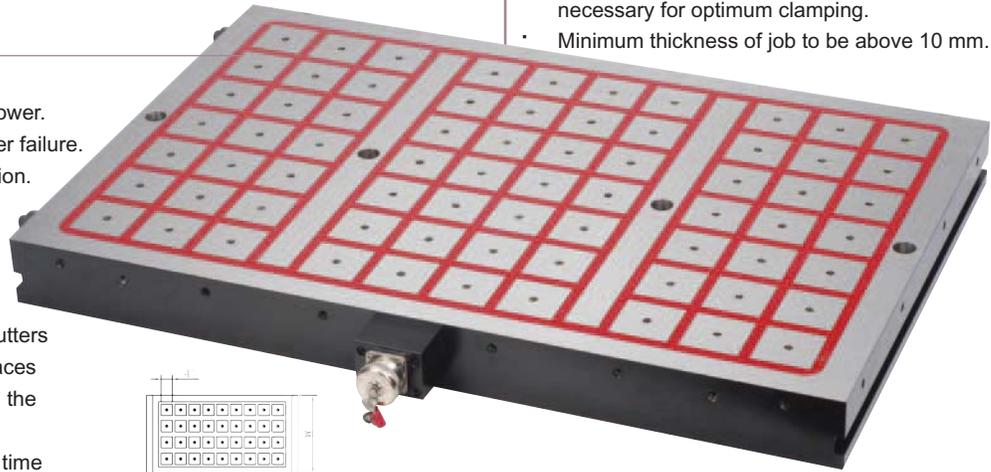
50mm Square Pole Rectangular Magnetic Chuck

Applications

- Most suitable for heavy duty milling operations on small and medium sized components.
- A minimum of 8 alternate poles contact is necessary for optimum clamping.
- Minimum thickness of job to be above 10 mm.

Features

- High and uniform magnetic power.
- Perfect safety in case of power failure.
- Modular and sturdy construction.
- Variable magnetic power.
- Easily integrated with pallet changing and FMS systems.
- Uniform clamping of the job.
- Unobstructed movement of cutters during machining as all five faces of the job can be machined in the same setting.
- Drastically reduces the setup time and machining of the work pieces.
- Better machining accuracy - as the chattering of tools reduces, the finish and tool life is improved.



All dimensions are in mm.

Art No.	W	L	No. Of Poles	H	Controller	
13108.01	250	400	18	68	93101.01	
13108.02		600	24			
13108.03		800	30			
13108.04		900	36			
13108.05		1000	42			
13108.06		300	400			24
13108.07	600		32			
13108.08	800		40			
13108.09	900		48			
13108.10	1000		56			
13108.11	400		400			36
13108.12		600	48			
13108.13		800	60			
13108.14		900	72			
13108.15		1000	84			
13108.16		500	400			42
13108.17	600		56			
13108.18	800		70			
13108.19	900		84			
13108.20	1000		98			
13108.21	600		600			72
13108.22		800	90			93101.01
13108.23		900	108			93101.02
13108.24		1000	126			

- Due to continuous upgradation in design there could be changes in specifications.
- Other sizes on request.

