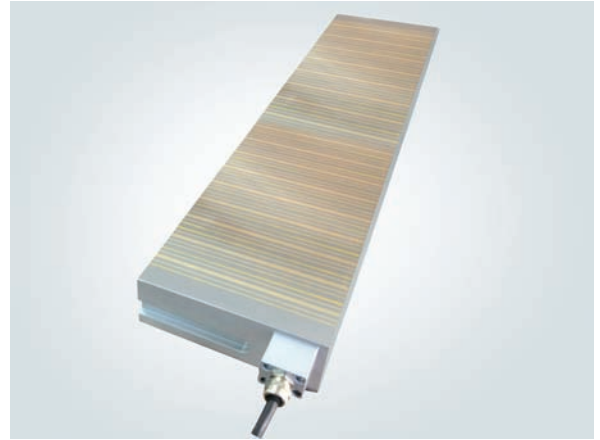


EPFLUX

Features

- Easy release of hardened jobs.
- No electricity required to keep the chuck ON.
- All metal brass and steel laminated top plate provides full active area.
- Variable power makes it possible to adjust the magnetic force.
- Holds all type and sizes of work pieces.
- No heat built up, no deformation providing high precision and accuracy.



Application

- For grinding application of all sizes of jobs.
- These chucks are suitable for all surface grinding machines.
- Easy release of hardened jobs can be achieved.
- Easily adaptable to existing grinding machine.

ART No.	W	L	Pole Pitch	H	Controller
13150.02	150	450	(5+1.5) 6.5	65	93101.01
13150.03	200	500			
13150.04		600			
13150.29	250	500			
13150.05		600			
13150.06		750			
13150.07		1000			
13150.08	1500				
13150.09	400	600			
13150.10		750			
13150.11		900			
13150.12		1000			
13150.14	1500				
13150.15	500	600			
13150.35		800			
13150.43		1000			
13150.58		1500			
13150.42	600	2000			
13150.17		750			
13150.18		1000			
13150.25		1500			
13150.19	700	2000			
13150.27		1000			
13150.53		1500			
13150.62	700	2000			
13150.22		1000			
13150.33		1500			
13150.47	2000				

- Due to continuous upgradation in design there could be change in specification
- Others sizes on request
- All dimensions are in mm

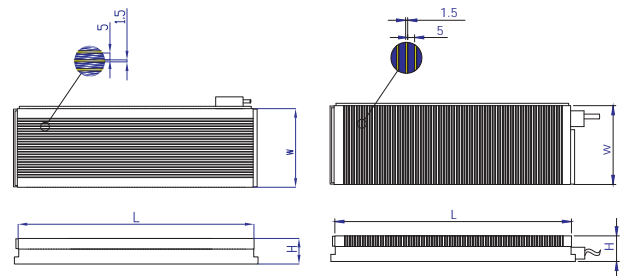
EPGRIND

Double Magnet Grinding chuck for heavy duty grinding is also available the ordering code for the same is:

13105 - Traverse poles

13106 - Cross poles

the last two digits being the same as EPFLUX.



- The Magnets can be designed for 220/380/400/480 VAC, 50/60 Hz.
- Custom designed solutions also available.
- These chucks are also available in long pole design and the ordering code for the same is 13151.
- Large area can be arranged by multiple mounting of chucks side by side which can be operated by a single controller.
- Pole pitch of 2 mm (1.5+0.5) can be made at extra cost.