

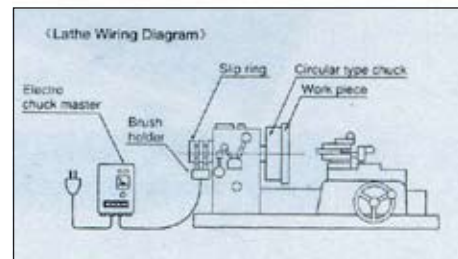
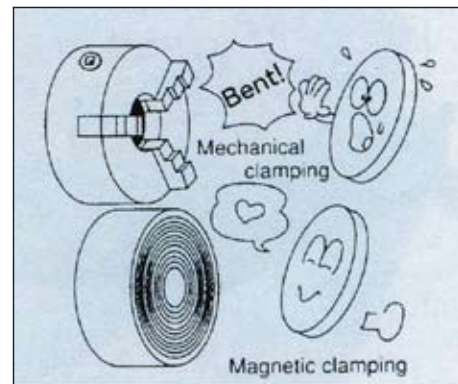
FEATURES

- All metal brass and steel set top plate.
- Top plate, integral part of the chuck, is made from solid plate with solid steel layer between pole and coils.
- Has high mechanical rigidity and proven robustness.
- Watertight execution allows abundant application of coolants.
- Excellent holding power with low energy consumption.
- Can be mounted on machine table by fitting the adaptor plate to the threaded holes in the back side.

APPLICATIONS

- Suitable for all types of Rotary surface grinding and lathe machines.
- Is particularly efficient for holding relatively thick, medium and large sized work pieces, especially discs.

- Carbon Brush Holder with Brass collector slip rings for fitting on the machine spindle for power supply.
- The operating voltage is 110 VDC upto PART NO. 150, beyond that 220 VDC.
- EM Controller, slip ring & carbon brush holder sold separately



Product Code : EGR

All dimensions are in mm.

PART NO	DIA	POLE PIT CH	H
15	150	11 (8+3)	85
20	200		95
30	300		
45	450		
50	500		
60	600		
70	700		
80	800	16 (11+5)	
100	1000		
120	1200		
150	1500	20 (15+5)	120
200	2000		
250	2500		

Due to continuous upgradation in design there could be changes in specification. Other sizes on request. Before ordering, contact Lifton Magnets or your nearest dealer to confirm the suitability of this model for your application.

