

51 SERIES UL - 714
"ULTRA" BRAND HEAVY DUTY ELECTROMAGNETIC RECTANGULAR CHUCK ACCURACY AS PER IS : 8710 - 1978


- Work holding device for surface grinding machines.
- Each pole is having separate coil, so/hence very strong & even magnetic flux is generated.
- Accuracy as per IS : 8710 - 1978.
- Magnetic pull is 30-50% more than IS specification.
- Mag - D - Mag with variable control unit allows to neutralize the residual magnetism precisely, using a microprocessor based control circuitry.
- Variable supply to vary power which helps in alignment & removing of warpings of thin jobs.
- Chuck is tested for Slipping force, Waterproof test, temperature rise test, Electrical & Demagnetizing tests.
- Also available in Longitudinal Poles.
- We also manufacture Special chucks to suit individual requirements.
- Good quality & standard electrical accessories.

Sr. No.	Cat No.	Size (mm)	Pole Gap (mm)	Pole Pitch
1.	UL 71401	450 L x 150 W x 95 H	15	40
2.	UL 71402	500 L x 200 W x 95 H	15	40
3.	UL 71403	600 L x 200 W x 95 H	15	40
4.	UL 71404	600 L x 250 W x 95 H	15	40
5.	UL 71405	750 L x 250 W x 95 H	15	40
6.	UL 71406	900 L x 250 W x 95 H	15	40
7.	UL 71407	600 L x 300 W x 95 H	15	40
8.	UL 71408	750 L x 300 W x 95 H	15	40
9.	UL 71409	900 L x 300 W x 95 H	15	40
10.	UL 71410	1000 L x 250 W x 100 H	15	40
11.	UL 71411	1000 L x 300 W x 100 H	15	40
12.	UL 71412	1500 L x 250 W x 100 H	15	40
13.	UL 71413	1500 L x 300 W x 100 H	15	40
14.	UL 71414	1500 L x 400 W x 100 H	15	40
15.	UL 71415	800 L x 400 W x 100 H	15	40
16.	UL 71416	1200 L x 500 W x 100 H	15	40
17A.	"ULTRA" MAG D-MAG WITH VARIABLE CONTROL UNIT			Upto 1000L 2 Amp. Upto 1500L 3 Amp.
17B.	"ULTRA" MAG D-MAG WITH VARIABLE CONTROL UNIT & BATTERY BACK-UP (20 minutes)			Upto 1000L 2 Amp. Upto 1500L 3 Amp.