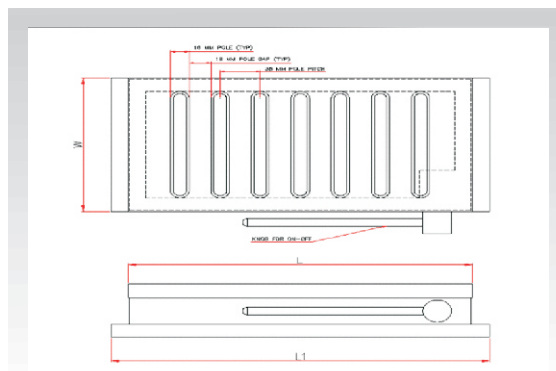
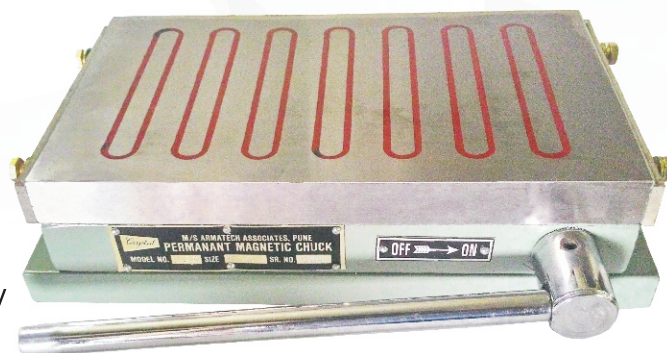


Magnetic Chucks Heavy Duty

As per IS- 4816 – 1987
Series AA-152

- Permanent magnetic chucks with 19 mm pole gap are most suitable for grinding medium & large components.
- They meet specifications as per IS-4816–1987.
- Powerful ALNICO magnets are used in the assembly giving better life.
- Our design offers maximum holding power, ease of installation and operation.
- Permanent magnetic chucks don't need power supply and hence do not cause any unexpected accident related to power failures.



Specifications:

Sr. No.	Cat. No.	Size in mm L X W X H	Bottom Plate Length L1	Magnetic Pole Gap in mm
1	AA-15201	150 X 100 X 60	180	16
2	AA-15202	175 X 125 X 60	205	16
3	AA-15203	200 X 100 X 60	230	16
4	AA-15204	200 X 150 X 60	230	16
5	AA-15205	250 X 150 X 60	280	19
6	AA-15206	300 X 150 X 60	330	19
7	AA-15207	300 X 200 X 65	330	19
8	AA-15208	350 X 150 X 65	380	19
9	AA-15209	400 X 150 X 65	430	19

Sr. No.	Cat. No.	Size in mm L X W X H	Bottom Plate Length L1	Magnetic Pole Gap in mm
10	AA-15210	450 X 150 X 65	480	19
11	AA-15211	450 X 200 X 70	480	19
12	AA-15212	500 X 200 X 70	530	19
13	AA-15213	600 X 200 X 70	630	19
14	AA-15214	450 X 250 X 70	480	19
15	AA-15215	450 X 300 X 70	480	19
16	AA-15216	600 X 250 X 70	630	19
17	AA-15217	600 X 300 X 70	630	19
18	AA-15218	750 X 250 X 70	780	19