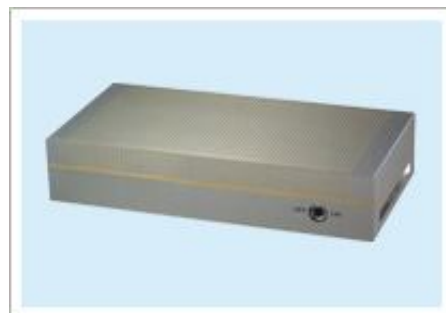
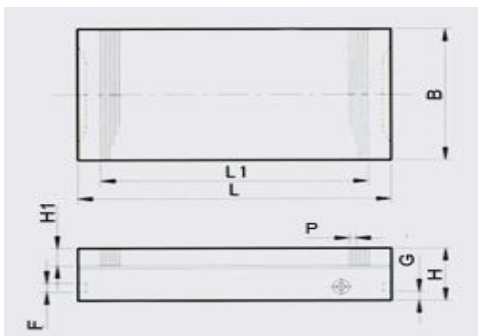




● Permanent Magnetic Chuck

Rectangular permanent magnetic chuck



Application:

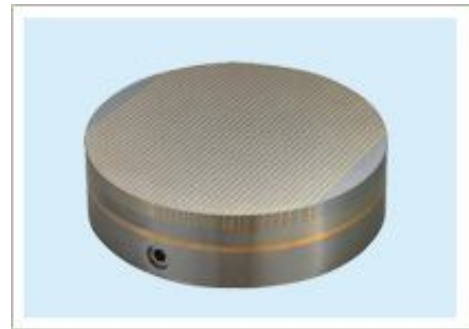
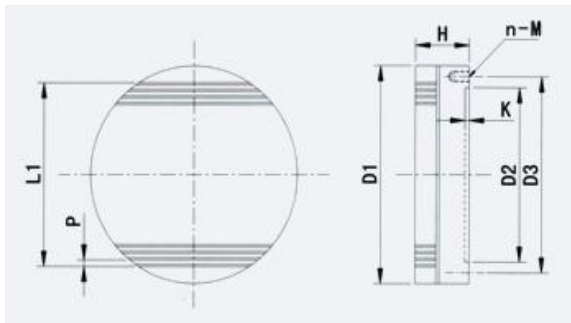
Suitable for lathe machines, grinding machines, and milling machine EMD, etc

Features:

- A、All metal top plates-hard wearing brass and steel
- B、Extra strong magnetic force and less remaining magnetism
- C、While turning magnetic for ON/OFF, the face's accuracy of magnetic force surface doesn't change and can keep high precision processing surface;
- D、Coolant and water proof structure
- E、Easy to operate handle
- F、High performance at a competitive price

Item Code	B Width	L Length	L1 Effective Length	H Height	H1 Top plate height	F	G	Pole Pitch	Net Weight
PMCR-1018	100	175	145	52	20	10	10	1+3	8
PMCR-1325	125	250	213	52	20	10	10	1+3	14
PMCR-1515	150	150	117	52	20	10	10	1+3	9
PMCR-1530	150	300	257	60	23	10	10	1+3	21
PMCR-1535	150	350	305	60	23	10	10	1+3	25
PMCR-1540	150	400	357	60	23	10	10	1+3	28
PMCR-1545	150	450	405	60	23	10	10	1+3	32
PMCR-2030	200	300	257	60	23	10	10	1+3	28
PMCR-2035	200	350	305	60	23	10	10	1+3	33
PMCR-2040	200	400	357	60	23	10	10	1+3	37
PMCR-2045	200	450	405	60	23	10	10	1+3	43
MCR-2050	200	500	457	60	23	10	10	1+3	53
PMCR-2063	200	630	585	60	23	10	10	1+3	69
PMCR-2535	250	350	305	60	23	10	10	1+3	47
PMCR-2540	250	400	357	60	23	10	10	1+3	53
PMCR-2563	250	630	585	60	23	10	10	1+3	86

Round permanent magnetic chuck



Application:

Suitable for holding workpieces for turning on lathe machines and for internal cylindrical grinding machines, and milling machine, etc.

Features:

- A、All metal top plates-hard wearing brass and steel
- B、Extra strong magnetic force and less remaining magnetism
- C、While turning magnetic for ON/OFF, the face's accuracy of magnetic force surface doesn't change and can keep high precision processing surface;
- D、Coolant and water proof structure
- E、Easy to operate handle
- F、High performance at a competitive price

Item Code	Diameter	Effective Length	Height	Pole Pitch	D2	K	N	M	D3	Net Weight
PMCC-150	150	117	50	1+3	110	4	4	8	132	7
PMCC-160	160	129	50	1+3	120	4	4	10	140	8
PMCC-200	200	169	52	1+3	160	4	4	10	180	12
PMCC-250	250	213	52	1+3	200	4	4	10	230	19
PMCC-300	300	265	54	1+3	250	4	4	12	280	28
PMCC-400	400	365	58	1+3	320	4	4	12	380	53
PMCC-600	600	553	62	1+3	500	4	4	12	580	134

Note: All customized designs are acceptable.