



NEO POT MAGNETS

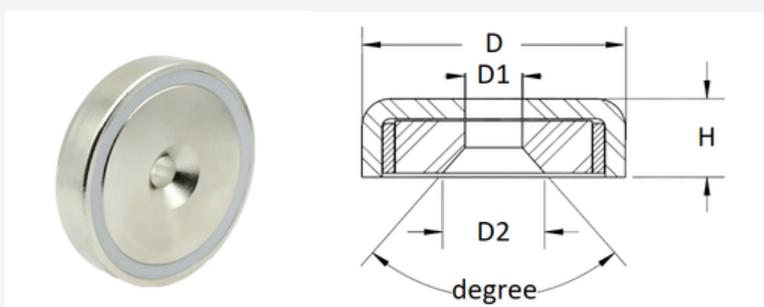
[NEO pot magnet](#) is a simple [magnet system](#) with neodymium magnets encased in a durable steel cup or channel. This makes a magnetic shielding area and then focuses all magnetic force on one side of magnet.

The pull force of pot magnet is bigger than plain permanent magnet and can hold heavier objects. It is one of very important [mounting magnets](#) and can be used for many installations.

Types of Cup Magnets

Most of pot magnets are round. They are also known as round base magnets. We provide block mounting magnet and [rubber coated pot magnet](#) as well.

TPYE A



Model	D	D1	D2	H	Attraction (Kg, N, Lbs)	Weight (g)
CMSM-A16	16	3.5	6.5	5	5, 49, 11	7
CMSM-A20	20	4.5	8.6	7	6, 58, 13	13
CMSM-A25	25	5.5	10.4	8	14, 137, 30	23
CMSM-A32	32	5.5	10.4	8	25, 245, 55	39
CMSM-A42	42	6.5	12	9	37, 362, 81	76
CMSM-A48	48	8.5	16	11.5	68, 666, 149	120
CMSM-A60	60	8.5	16	15	112, 1097, 246	252
CMSM-A75	75	10.5	19	18	162, 1587, 357	488

Note:

- Thread material is available in A3 steel or 304 Stainless steel.
- The coating of A3 Steel of thread and neodymium magnet is available in Zinc or NiCuNi.
- The vertical holding force is tested under ideal condition: by tension tester on a 10mm flat steel plate.
- The final holding force needs to be tested in actual application. The test result may be smaller if your steel is thinner, rough, coated or not very flat.
- The neo pot magnet can be customized on request, including thread type, size, pull force, working temperature.

China Magnets Source Material Ltd

19 Building, E-TOWN, Henggang St, Longgang District, Shenzhen, Guangdong, China
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Email: sales@china-magnets-source-material.com
Tel. No.: (86) 755 - 2817 4720



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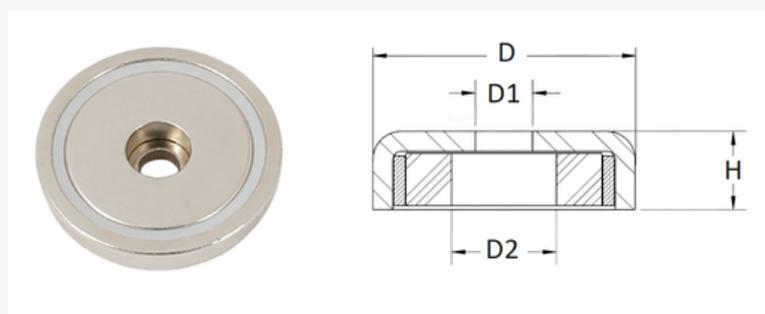
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TPYE B



Model	D	D1	D2	H	Attraction (Kg, N, Lbs)	Weight (g)
CMSM-B16	16	3.5	6.5	5	4, 39, 8	6
CMSM-B20	20	4.5	8	7	6, 58, 13	12
CMSM-B25	25	5.5	9	8	14, 137, 30	23
CMSM-B32	32	5.5	9	8	23, 225, 50	36
CMSM-B42	42	6.5	11	9	32, 313, 70	73
CMSM-B48	48	8.5	15	11.5	63, 617, 138	114
CMSM-B60	60	8.5	15	15	95, 931, 209	240
CMSM-B75	75	10.5	18	18	155, 1519, 341	471

Note:

- Thread material is available in A3 steel or 304 Stainless steel.
- The coating of A3 Steel of thread and neodymium magnet is available in Zinc or NiCuNi.
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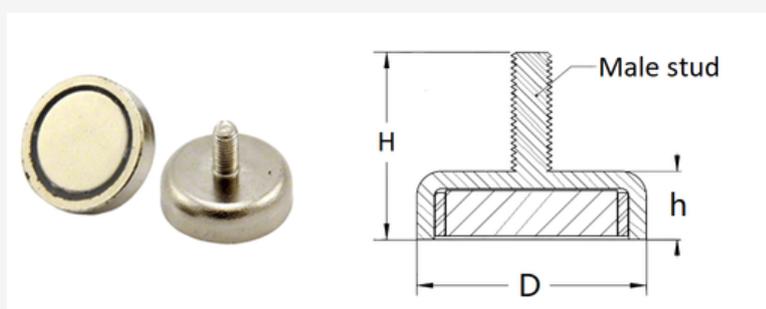
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TPYE C



Model	D	M	H	h	Attraction (Kg, N, Lbs)	Weight (g)
CMSM-C10	10	3	12	5	2, 19, 4	3.5
CMSM-C12	12	3	13	5	3, 29, 6	5
CMSM-C16	16	4	13	5	5.5, 53, 12	7.5
CMSM-C20	20	4	15	7	9, 88, 19	16
CMSM-C25	25	5	17	8	22, 215, 48	30
CMSM-C32	32	6	18	8	34, 333, 74	45
CMSM-C42	42	6	20	9	68, 666, 149	84
CMSM-C48	48	8	24	11.5	81, 793, 178	130
CMSM-C60	60	8	30	15	113, 1107, 248	254
CMSM-C75	75	10	34	15	164, 1607, 360	550

Note:

- Thread material is available in A3 steel or 304 Stainless steel.
- The coating of A3 Steel of thread and neodymium magnet is available in Zinc or NiCuNi.
- The vertical holding force is tested under ideal condition: by tension tester on a 10mm flat steel plate.
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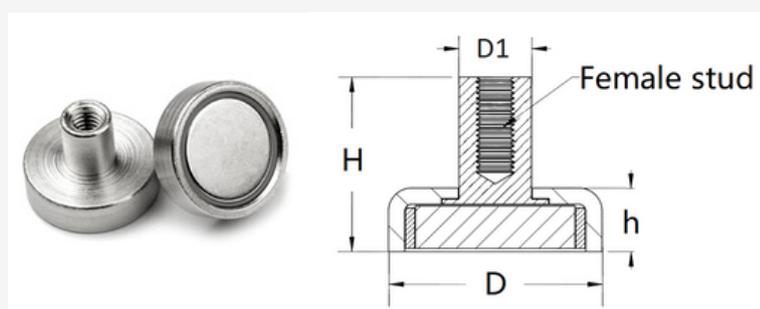
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TPYE D



Model	D	D1	M	H	h	Attraction (Kg, N, Lbs)	Weight (g)
CMSM-D10	10	5.5	3	12	5	2, 19, 4	4
CMSM-D12	12	6	3	13	5	3, 29, 6	4
CMSM-D16	16	6	4	13	5	5, 49, 11	9
CMSM-D20	20	8	4	15	7	9, 88, 19	17
CMSM-D25	25	10	5	17	8	22, 215, 48	28
CMSM-D32	32	10	6	18	8	34, 333, 74	45
CMSM-D36	36	10	6	18	8	41, 401, 90	55
CMSM-D42	42	12	6	20	9	68, 666, 149	84
CMSM-D48	48	12	8	24	11.5	81, 793, 178	130
CMSM-D60	60	14	8	30	15	113, 1107, 248	263
CMSM-D75	75	16	10	34	18	164, 1607, 360	515

Note:

- Thread material is available in A3 steel or 304 Stainless steel.
- The coating of A3 Steel of thread and neodymium magnet is available in Zinc or NiCuNi.
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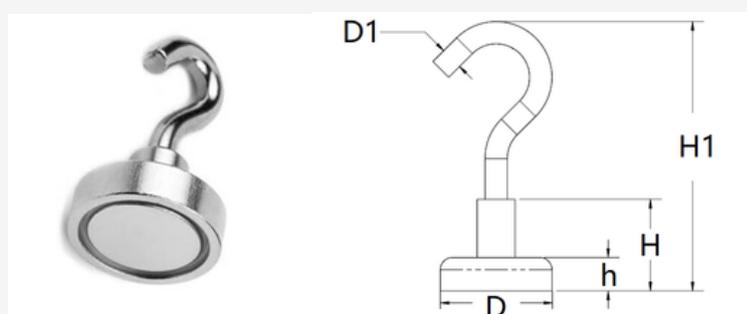
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TPYE E



Model	D	D1	M	h	H	H1	Attraction (Kg, N, Lbs)	Weight (g)
CMSM-E10	10	5	3	5.2	13.5	30	3, 29, 6	5
CMSM-E12	12	5	3	5.2	13.5	30	4, 39, 8	7
CMSM-E16	16	6.5	4	5.2	13.5	35.7	5.5, 53.9, 12	12
CMSM-E20	20	6.5	4	7.2	15	37.8	9, 88, 19	21
CMSM-E25	25	7.5	4	7.7	17	44.9	22, 215, 48	33
CMSM-E32	32	10	6	7.8	18	47.8	34, 333, 74	54
CMSM-E36	36	10	6	7.6	18.5	49.8	41, 401, 90	64
CMSM-E42	42	10	6	8.8	18.8	50	68, 666, 149	93
CMSM-E48	48	12	8	10.8	24	61	81, 793, 178	150
CMSM-E60	60	12	8	15	28	66	113, 1107, 248	283
CMSM-E75	75	17	10	17.8	35	84	164, 1607, 360	555

Note:

- Thread material is available in A3 steel or 304 Stainless steel.
- The coating of A3 Steel of thread and neodymium magnet is available in Zinc or NiCuNi.
- The vertical holding force is tested under ideal condition: by tension tester on a 10mm flat steel plate.
- The final holding force needs to be tested in actual application. The test result may be smaller if your steel is thinner, rough, coated or not very flat.
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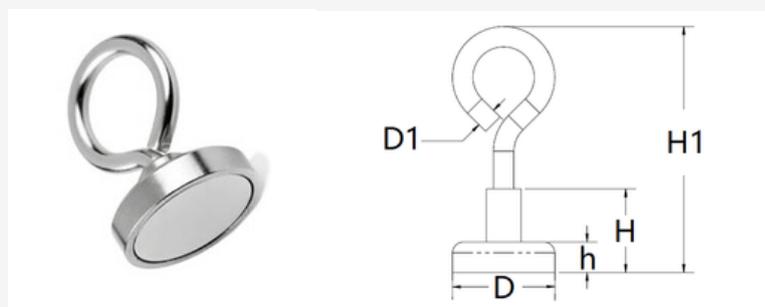
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TPYE F



Model	D	D1	M	h	H	H1	Attraction (Kg, N, Lbs)	Weight (g)
CMSM-F16	16	6.5	4	5.2	13.5	36	8, 78.4, 17	13
CMSM-F20	20	6.5	4	6.0	13.8	36.3	12, 117, 25	18
CMSM-F25	25	7.5	5	6.9	16.2	43.7	22, 215, 48	32
CMSM-F32	32	10	6	6.8	17	48.3	34, 333, 74	54
CMSM-F36	36	10	6	6.9	17.8	49.1	41, 401, 90	67
CMSM-F42	42	10	6	7.9	18.8	50.1	68, 666, 149	95
CMSM-F48	48	12	8	9.6	22.8	59.8	78, 793, 178	148
CMSM-F60	60	12	8	15	28	66	120, 1107, 248	305
CMSM-F75	75	17	10	17.8	35	84	178, 1607, 360	627

Note:

- Thread material is available in A3 steel or 304 Stainless steel.
- The coating of A3 Steel of thread and neodymium magnet is available in Zinc or NiCuNi.
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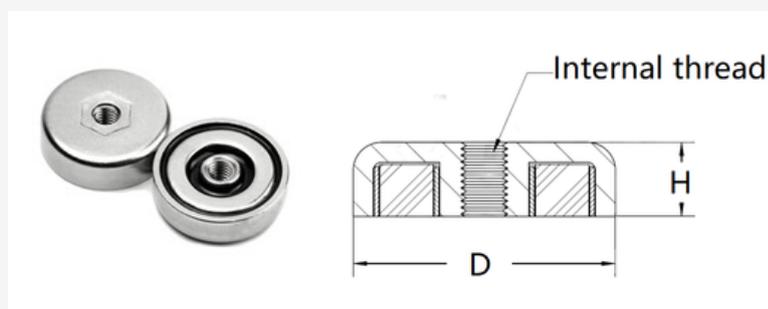
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TPYE HH



Model	D	M	H	Attraction (Kg, N, Lbs)	Weight (g)
CMSM-HH16	16	4	5	5, 50, 11	7
CMSM-HH20	20	5	7	7, 73, 16	13
CMSM-HH25	25	5	8	14, 139, 31	23
CMSM-HH32	32	6	8	26, 254, 57	39
CMSM-HH42	42	8	9	32, 362, 81	76
CMSM-HH48	48	8	11.5	58, 568, 127	120
CMSM-HH60	60	8	15	92, 901, 202	252
CMSM-HH75	75	10	18	155, 1587, 357	488

Note:

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