



● Permanent magnetic chuck for milling

Use:

Clamping for heavy machining operation

Features:

- Pole pitch 4+11 mm
- Max. magnetic clamping force up to 180 N/cm²
- Highly concentrated magnetic field with low flux depth 6 mm
- Low flux depth prevents magnetization of the tooling
- Coolant and water proof structure
- Easy to activate and de-activate
- High precision with no residual magnetism



Model	Width(B)	Length(L)	Effective Length(L1)	Height(H)	H1	Net Weight
PMM-1525	150 (5.91)	250 (9.84)	199 (7.83)	56 (2.20)	23 (0.91)	16 kg / 34 lb
PMM-1530	150 (5.91)	300 (11.81)	259 (10.20)	56 (2.20)	23 (0.91)	19 kg / 41 lb
PMM-1535	150 (5.91)	350 (13.78)	304 (11.97)	56 (2.20)	23 (0.91)	22 kg / 48 lb
PMM-1545	150 (5.91)	450 (17.72)	409 (16.10)	56 (2.20)	23 (0.91)	28 kg / 62 lb
PMM-2030	200 (7.87)	300 (11.81)	259 (10.20)	59 (2.32)	23 (0.91)	26 kg / 58 lb
PMM-2040	200 (7.87)	400 (15.75)	349 (13.74)	59 (2.32)	23 (0.91)	35 kg / 77 lb
PMM-2045	200 (7.87)	450 (17.72)	409 (16.10)	59 (2.32)	23 (0.91)	40 kg / 87 lb
PMM-2050	200 (7.87)	500 (19.69)	454 (17.84)	59 (2.32)	23 (0.91)	44 kg / 97 lb
PMM-2060	200 (7.87)	600 (23.62)	559 (22.01)	59 (2.32)	23 (0.91)	53 kg / 116 lb
PMM-2530	250 (9.84)	300 (11.81)	259 (10.20)	59 (2.32)	23 (0.91)	33 kg / 73 lb
PMM-2535	250 (9.84)	350 (13.78)	304 (11.97)	59 (2.32)	23 (0.91)	38 kg / 85 lb
PMM-2540	250 (9.84)	400 (15.75)	349 (13.74)	59 (2.32)	23 (0.91)	44 kg / 97 lb
PMM-2545	250 (9.84)	450 (17.72)	409 (16.10)	59 (2.32)	23 (0.91)	49 kg / 109 lb
PMM-3040	300 (11.81)	400 (15.75)	349 (13.74)	62 (2.44)	28 (1.10)	55 kg / 122 lb
PMM-3050	300 (11.81)	500 (19.69)	459 (18.07)	62 (2.44)	28 (1.10)	69 kg / 153 lb
PMM-3060	300 (11.81)	600 (23.62)	559 (22.01)	62 (2.44)	28 (1.10)	83 kg / 183 lb
PMM-4040	400 (15.75)	400 (15.75)	349 (13.74)	62 (2.44)	28 (1.10)	94 kg / 207 lb
PMM-4060	400 (15.75)	600 (23.62)	559 (22.01)	62 (2.44)	28 (1.10)	116 kg / 255 lb

Unit: mm(in)