



● Permanent magnetic chuck

**Use:**

For hard to clamp parts requiring exceptionally high power, such as high alloyed tool steels and materials containing cobalt

**Features:**

- Extremely high clamping force due to a specially developed construction, stable all-steel body
- ON-OFF control on both ends
- Larger models with power-operated switching mechanism available on request
- Pole pitch 4 mm ST and 2 mm with extra NdFeB between the poles
- Max. uniform magnetic clamping force up to 180 N/cm<sup>2</sup>
- Magnetic field height : 4 mm
- Polar plate re-grind of 3 mm

Model	Width(B)	Length(L)	Height(H)	L1	L2	H1	G	Net Weight
PMG-1540	150 (5.91)	420 (16.54)	82 (3.23)	400 (15.75)	170 (6.69)	20 (0.79)	10 (0.39)	33 kg / 73 lb

Unit: mm(in)