



Grinding

● **Standard pitch electromagnetic chuck**

Use:

Clamping for knife grinding

Features:

- Pole pitch 3+16 mm
- Highest clamping force up to 150 N/cm²
- Solid top plate with high precision
- Real magnetic poles
- Minimum mechanical deformation with solid one-piece housing
- Low current with minimum power consumption

Model	Width (B)	Length (L)	Height (H)	L1	H1	Voltage	Current	Net Weight
EMK-1167	128 (5.04)	665 (26.18)	96 (3.78)	574 (22.60)	21 (083)	DC 110 V	0.9A	61 kg / 133 lb
EMK-16160	160 (6.30)	1600 (62.99)	150 (5.91)	1542 (60.71)	30 (1.18)	DC 110 V	1.0A	285 kg / 626 lb
EMK-18160	180 (7.09)	1600 (62.99)	150 (5.91)	1542 (60.71)	30 (1.18)	DC 110 V	1.1A	320 kg / 704 lb
EMK-20100	200 (7.87)	1000 (39.37)	150 (5.91)	934 (36.77)	30 (1.18)	DC 110 V	1.1A	223 kg / 491 lb
EMK-20150	200 (7.87)	1500 (59.06)	150 (5.91)	1433 (56.42)	30 (1.18)	DC 110 V	1.2A	333 kg / 734 lb
EMK-20180	200 (7.87)	1800 (70.87)	150 (5.91)	1732 (68.19)	30 (1.18)	DC 110 V	1.5A	400 kg / 880 lb

Unit: mm(in)