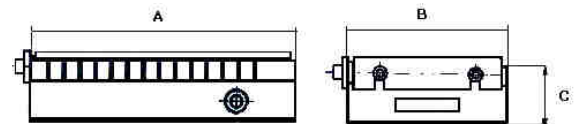


## PERMANENT MAGNETIC CHUCK FOR MILLING – MAXMILL



Dimensions (mm)				
Part Number	A	B	C	Weight Kg
2001/30/250150	250	150	60	17
2001/30/300150	300	150	60	20
2001/30/350150	350	150	60	24
2001/30/450150	450	150	60	31
2001/30/300200	300	200	60	29
2001/30/400200	400	200	60	37
2001/30/450200	450	200	60	41
2001/30/500200	500	200	60	46
2001/30/600200	600	200	60	55
2001/30/300250	300	250	60	35
2001/30/350250	350	250	60	41
2001/30/400250	400	250	60	47
2001/30/450250	450	250	60	52
2001/30/300300	300	300	60	39
2001/30/400300	400	300	60	52
2001/30/500300	500	300	60	65
2001/30/600300	600	300	60	80
2001/30/400400	400	400	60	71

Use : Heavy machining operation on medium to large workpieces.

Features :

- Pole pitch : 15 mm (11 mm steel + 4 mm brass)
- Exceptionally strong neodymium magnetic system.
- Waterproof design.
- High precision and low remaining magnetism.
- Uniform magnet force distribution over the entire working area.
- Clamping force up to 150 N/cm<sup>2</sup>