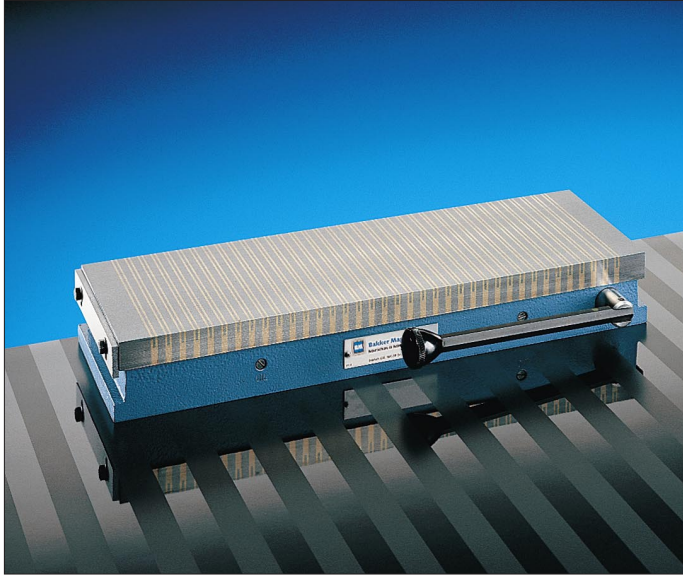
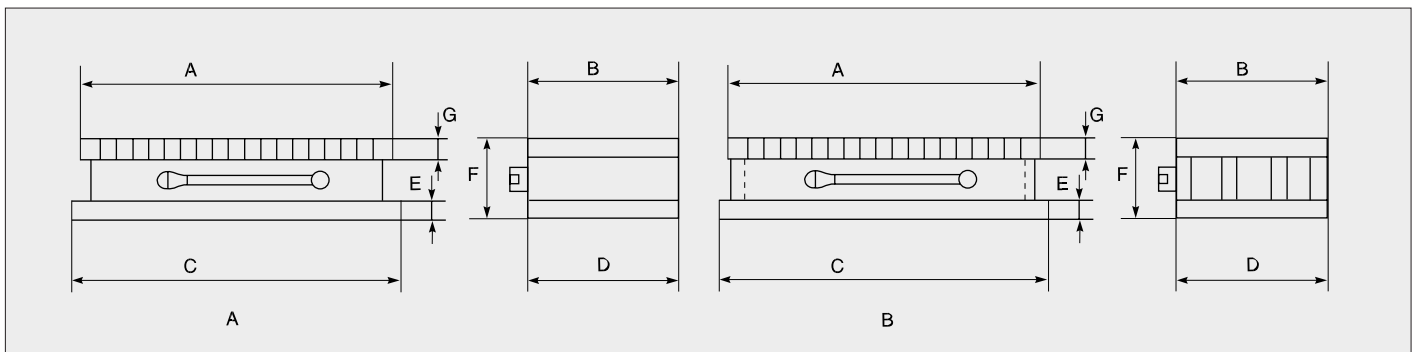


BM62.000 Series Rectangular Chucks

with fine pole distribution for grinding operations



These types of chucks are eminently suitable for small and thin pieces of work. In particular pieces of work that are less than 5 mm thick and 15 mm diameter give no problems to these chucks. Naturally, larger pieces can also be clamped. The maximum clamping power is 80 N/cm². The pole spacing is 6 mm in steel, 1.5 mm in brass, 2 mm in steel, 1.5 mm in brass. Machining of the top plate is possible to a depth of 20 mm in the steel 6 mm pole versions and to a depth of 6 mm in all the other steel and brass versions without affecting the magnetic properties. Two end stops are supplied as standard with the chucks. All types conform to model A with the exception of BM 62.014 which is a model B. Types BM 62.001 to BM 62.007 inclusive are equipped with a separate allen key which is supplied. All the others have a fixed handle.



Art.no.	A	B	C	D	E	F	G	weight (kg)	
								net	gross
BM 62.001	100	65	119	62	10	54	21	3	4
BM 62.002	150	100	165	97	15	65	23	7	8
BM 62.003	200	100	213	97	15	65	23	9	11
BM 62.004	255	130	265	127	15	65	23	13	15
BM 62.005	400	130	408	127	15	65	23	21	23
BM 62.006	250	150	258	147	15	65	23	15	17
BM 62.007	300	150	308	147	15	65	23	18	20
BM 62.008	350	150	358	147	15	65	23	21	23
BM 62.009	400	150	408	147	15	65	23	23	28
BM 62.010	450	150	455	147	15	65	23	26	32
BM 62.011	400	200	413	197	15	72	23	32	38
BM 62.012	500	200	515	197	15	72	23	40	50
BM 62.013	600	200	610	197	15	72	23	64	75
BM 62.014	450	250	444	246	20	87	29	57	67

All measurements in mm. Other sizes on request.

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