



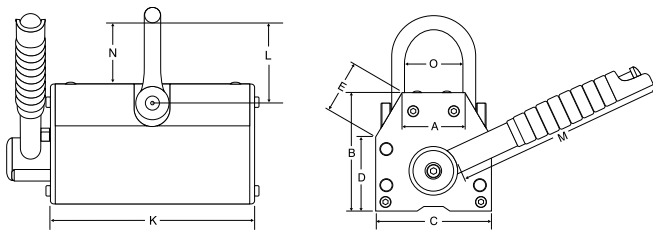
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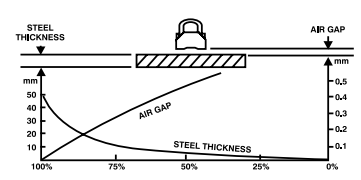
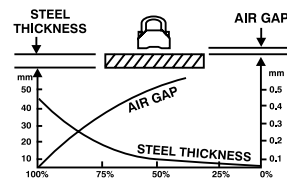
Beaver Permanent Magnet Lifters

Complies to AS 4991

Product Code	Model Number	Rated Capacity Flat Plate W.L.L. (kg)	Rated Capacity Cylinder W.L.L. (kg)	Weight (kg)	A mm	B mm	C mm	D mm	E mm	K mm	L mm	M mm	N mm	O mm	Max Handle Turning Force
262010	BML-010	100	30	3	28	68	62	44	28	92	50	116	42	31	←4
262030	BML-030	300	100	10	44	93	92	59	39	164	75	142	59	46	←8
262060	BML-060	600	200	24	56	118	122	70	44	234	110	178	87	58	←8
262100	BML-100	1000	300	50	88	164	172	100	68	264	137	237	110	95	←16
262200	BML-200	2000	600	125	115	214	230	135	98	380	192	397	150	117	←16

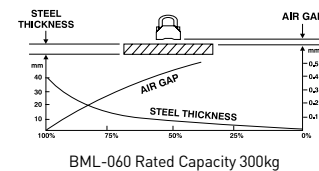
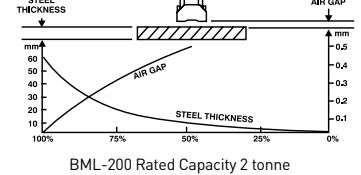
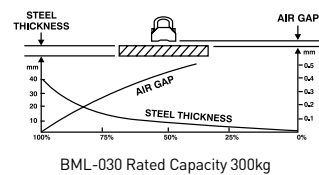


Steel Thickness and Air Gap Charts



Rated Lifting Capacities

Model	Beaver Code	Horizontal	Vertical	Cylindrical
BML-010	262010	100kg	30kg	30kg
BML-030	262030	300kg	100kg	100kg
BML-060	262060	600kg	200kg	200kg
BML-100	262100	1 tonne	300kg	300kg
BML-200	262200	2 tonne	600kg	600kg



WARNING

The above charts are based on flat ferrous steel plate lifted horizontally.

Working temperature -40°C to 80°C



WARNING

The above table is based ferrous steel and must be read in conjunction with Steel Thickness and Air Gap Charts opposite.