



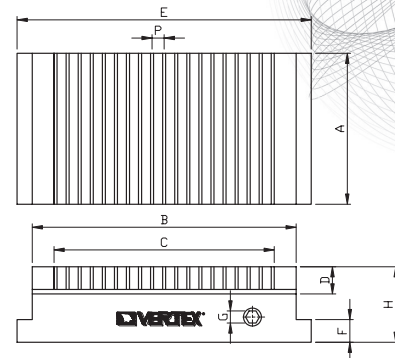
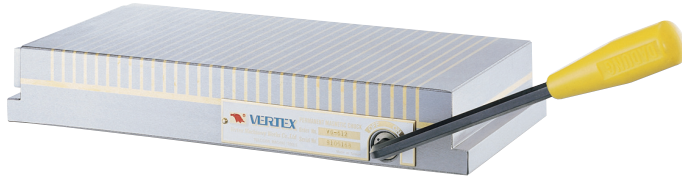
Angular Permanent Magnetic Plate

650 GAUSS

MAGNETIC FORCE 18KGF



VERTEX®



Unit:mm

- Permanent magnetic force.
- Operation plane, specially treated, nondeformation and high precision.

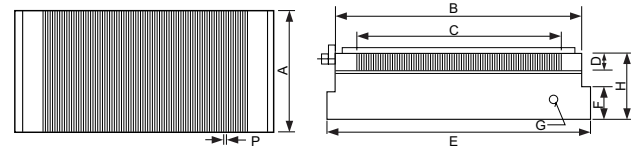
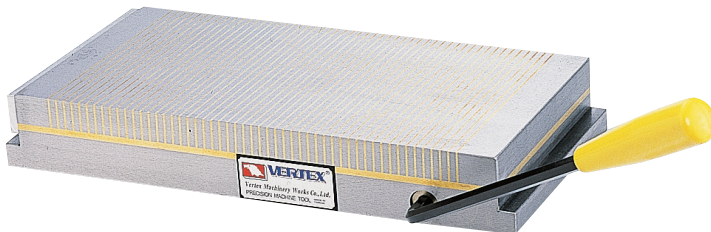
ORDER NO.	SIZE	CHUCKING SIZE				POLE PITCH	CHUCK MOUNTING FACE			SWITCH TYPE	HEIGHT H	WEIGHT KGS	CODE NO.
		A	B	C	D		P	G	E				
VG-407	100x175	100	175	146	20	8(2+6)	8	187	15	LIVING HEXAGON SOCKET SCREW KEYS	50	7.2	2015-110
VG-510	125x250	125	250	206				262				2015-111	
VG-612	150x300	150	300	256				318				18.5	2015-112
VG-614	150x350		350	306				368				20.9	2015-113
VG-618	150x450		450	406				468				27.5	2015-114
VG-816	200x400	200	400	365				418				32	2015-115
VG-818	200x450		450	406				468				36.3	2015-116
VG-820	200x500		500	456				518				40.4	2015-117
VG-1020	250x500	250	500	456				518				50.3	2015-119
VG-606	150x150	150	150	116				162				9	2015-121
VG-1224	300x600	300	600	550	18	620	48	73.5	2015-122				



Middle Pitch Permanent Magnetic Chuck

MAGNETIC FORCE 19KGF

680 GAUSS



APPLICATION

New type of think chuck, in 50mm thickness, for grinding and electrodischarging works, for thin plate or small works, in wide range of applications, it features a wide effective magnetic area on the chucking face.

FEATURES

- Thin and light to meet versatile applications.
- Fine-pitched magnetic poles, on this model, make it ideally suitable for small and thin works.
- Hexagonal wrench key is used for the magnetic ON/OFF change over handle it is inserted through the side easily removed and operates quite lightly.
- The chuck surface has a wider effective magnetic area than other chucks of similar type.

B TYPE

BS TYPE



Unit:mm

ORDER NO.	DIMENSION	CHUCKING SIZE				POLE PITCH	CHUCK MOUNTING FACE			HEIGHT H	HEXAGONAL HANDLE HOLE	WEIGHT KGS	CODE NO.
		A	B	C	D		A	E	F				
VGF-1018B	100X175	100	175	146	18	5(1+4)	100	195	15	50	8	7.7	2015-160
VGF-1515B	150X150	150	150	116	18	5(1+4)	150	175	15	50	8	10	2015-161
VGF-1530B	150X300	150	300	256	18	5(1+4)	150	320	15	50	8	18.8	2015-162
VGF-1535B	150X350	150	350	306	18	5(1+4)	150	370	15	50	8	21.6	2015-163
VGF-1545B	150X450	150	450	406	18	5(1+4)	150	470	15	50	8	27.4	2015-164
VGF-2040B	200X400	200	400	356	18	5(1+4)	200	420	15	50	8	32.3	2015-165
VGF-2045B	200X450	200	450	406	18	5(1+4)	200	470	15	50	8	36.3	2015-166
VGF-1018BS	100X175	100	175	146	18	5(1+4)	100	175	15	50	8	8	2015-167
VGF-1515BS	150X150	150	150	121	18	5(1+4)	150	150	15	50	8	9	2015-168
VGF-1530BS	150X300	150	300	256	18	5(1+4)	150	300	15	50	8	20	2015-169