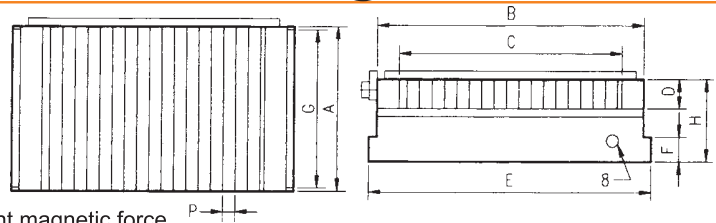




# Angular Permanent Magnetic Plate



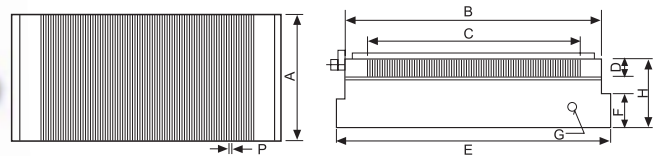
- Permanent magnetic force.
- Operation plane, specially treated, nondeformation and high precision. Unit:mm

650 GAUSS

ORDER NO.	SIZE	CHUCKING SIZE				POLE GAP CHUCK MOUNTING FACE				SWITCH TYPE	HEIGHT H	WEIGHT KG	CODE NO.
		A	B	C	D	P	G	E	F				
VG-407	100 X 175	100	175	146	20	8(2+6)	100	187	15	LIVING HEXAGON SOCKET SCREW KEYS	50	7	2015-110
VG-510	125 X 250	125	250	206			125	262				150	318
VG-612	150 X 300	150	300	256			200	368					468
VG-614	150 X 350	150	350	306				418				468	
VG-618	150 X 450	150	450	406				518				518	
VG-816	200 X 400	200	400	356				250				518	
VG-818	200 X 450	200	450	406			150	162				9	2015-121
VG-820	200 X 500	200	500	456									
VG-1020	250 X 500	250	500	456									
VG-606	150 X 150	150	150	116									



# Middle pitch Permanent Magnetic Chuck



Unit:mm

ORDER NO.	DIMENSION	CHUCKING SIZE				POLE PITCH	CHUCK MOUNTING FACE			HEIGHT H	HEXAGONAL HANDLE HOLE G	WEIGHT N.W.	CODE NO.
		A	B	C	D		A	E	F				
VGF-1018B	100x175	100	175	146	18	5(1+4)	100	185	15	50	8	7kg	2015-160
VGF-1515B	150x150	150	150	116	18	5(1+4)	150	162	15	50	8	9kg	2015-161
VGF-1530B	150x300	150	300	256	18	5(1+4)	150	318	15	50	8	18kg	2015-162
VGF-1535B	150x350	150	350	306	18	5(1+4)	150	368	15	50	8	21kg	2015-163
VGF-1545B	150x450	150	450	406	18	5(1+4)	150	468	15	50	8	27kg	2015-164
VGF-2040B	200x400	200	400	356	18	5(1+4)	200	416	15	50	8	31kg	2015-165
VGF-2045B	200x450	200	450	406	18	5(1+4)	200	416	15	50	8	35kg	2015-166
VGF-1018BS	100x175	100	175	146	18	5(1+4)	100	175	—	50	8	7kg	2015-167
VGF-1515BS	150x150	150	150	121	18	5(1+4)	150	150	—	50	8	9kg	2015-168
VGF-1530BS	150x300	150	300	256	18	5(1+4)	150	300	—	50	8	18kg	2015-169

## APPLICATION

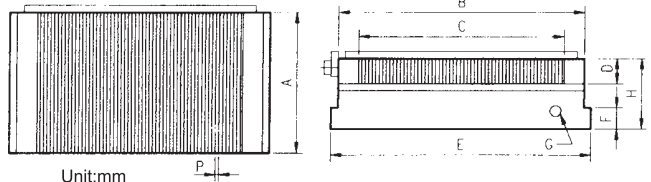
New type of thin chuck, in 50mm thickness, for grinding and electrodischarging works, for thin plate or small works, in wide range of applications, it features a wide effective magnetic area on the chucking face.

## 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 changeover 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.



# Fine Pole Magnetic Plate



Unit:mm

ORDER NO.	SIZE	CHUCKING FACE				POLE PITCH	CHUCK MOUNTING FACE			HEIGHT H	WEIGHT KG	CODE NO.
		A	B	C	D		A	E	F			
VRTW-1018A	100 X 175	100	175	146	18	2.5 (1+1.5)	100	185	15	50	7	2015-130
VRTW-1515A	150 X 150	150	150	116			150	162	15		9	2015-131
VRTW-1530A	150 X 300	150	300	256			150	318	15		18	2015-132
VRTW-1535A	150 X 350	150	350	306			150	368	15		21	2015-133
VRTW-1545A	150 X 450	150	450	406			150	468	15		27	2015-135
VRTW-2040A	200 X 400	200	400	356			200	416	15		31	2015-137
VRTW-2045A	200 X 450	200	450	406			200	416	15		35	2015-138
VRTW-1018S	100 X 175	100	175	146			100	175	—		7	2015-139
VRTW-1515S	150 X 150	150	150	121			150	150	—		9	2015-140
VRTW-1530S	150 X 300	150	300	256			150	300	—		18	2015-141
VRTW-1325S	125 X 250	125	250	206	20	125	250	15	12	2015-142		

## FEATURES

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