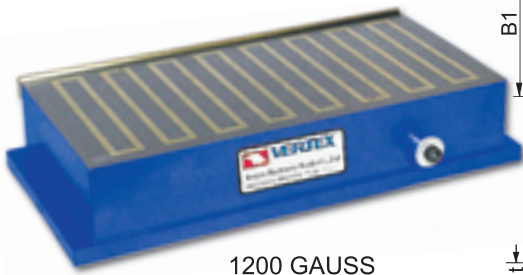


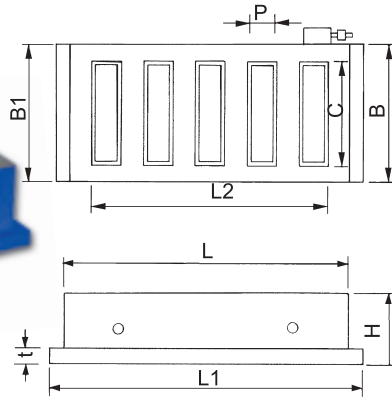


Angle Style Electro-Magnetic Plate

MILLING M/C TYPE



1200 GAUSS



APPLICATION

Suitable for heavy cutting on milling machine, drilling machine and planer.

FEATURES

- The concentrated magnetic field provides super attraction capability.
- Special pitch design is available according to special shape of workpiece.
- The attraction surface size can be designed to be a monoblock assembly or multiblock combination depending on customers' request.
- Voltage can be supplied upon request for special height.

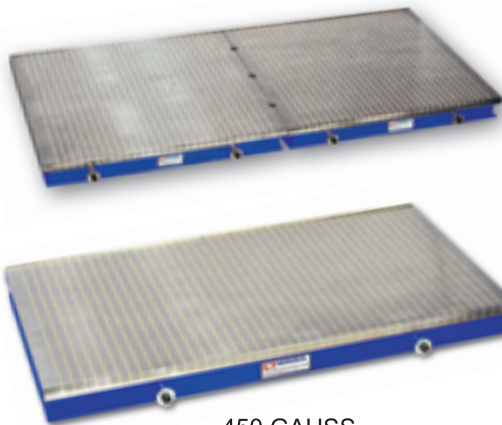
- Must be work with VCC-805A CHUCK CONTROL.
- High magnetic force, suitable for heavy duty cutting.
- Suitable for milling machine or shaper, can be clamped without vise.

Unit:mm

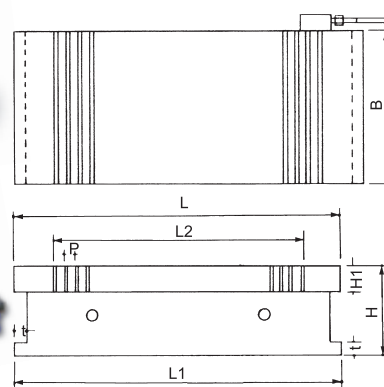
ORDER NO.	SIZE	OPERATION PLATE				POLE GAP	FIXED PLANE		HEIGHT H	WEIGHT KG	CODE NO.
		B	L	C	L2	P	B	L1			
VEA-816	200x400	200	400	172	340	26(6+20)	200	450	108	56	2015-310
VEA-820	200x500	200	500	172	440	23(6+17)	200	550	108	70	2015-311
VEA-1020	250x500	250	500	216	440	23(6+17)	250	550	108	90	2015-312
VEA-1224	300x600	300	600	266	540	23(6+17)	300	650	108	118	2015-313
VEA-1632	400x800	400	800	360	740	32(8+24)	400	850	115	236	2015-314
VEA-1640	400x1000	400	1000	360	930	35(8+27)	400	1050	115	308	2015-315
VEA-2040	500x1000	500	1000	455	930	35(8+27)	500	1050	115	385	2015-318
VEA-2060	500x1500	500	1500	455	1440	36.5(8+28.5)	500	1550	120	603	2015-319



Electro-Magnetic Plate



450 GAUSS



APPLICATION

Suitable for light grinding and light cutting on grinder and double housing grinder.etc.

FEATURES

- Plate is made under special soldering treatment to secure perfect soldering joint.
- The body is a mono iron plate with line groove to prevent the water leakage and transformation.
- Multi-insulated interior ensures long coil life.
- Available for use of multi-chucks on the double grinder.

Unit:mm

ORDER NO	DIMENSION	FACE PLATE				POLE PITCH	BOTTOM PLATE			VOLTAGE (DC)	HEIGHT H	WEIGHT KG	CODE NO.
		B	L	L2	H1		B	L1	t				
VGI-618	150 X 450	150	450	403	23	16(3+13)	150	450	16	90V (60V-110V)	72	32	2015-330
VGI-816	200 X 400	200	400	344		16(3+13)	200	400	16			38	2015-331
VGI-820	200 X 500	200	500	445		22(4+18)	200	500	16			47	2015-332
VGI-1020	250 X 500	250	500	445		16(3+13)	250	500	16			59	2015-333
VGI-1224	300 X 600	300	600	541		16(3+13)	300	600	16			86	2015-334
VGI-1428	350 X 700	350	700	628		21.5(4+17.5)	350	700	18			116	2015-335
VGI-1628	400 X 700	400	700	628		21.5(4+17.5)	400	700	18			133	2015-336
VGI-1632	400 X 800	400	800	739		21(4+17)	400	800	20			152	2015-337
VGI-1640	400 X 1000	400	1000	929		21.5(4+17.5)	400	1000	20			190	2015-338
VGI-2040	500 X 1000	500	1000	929	25	21.5(4+17.5)	500	1000	20	81	267	2015-339	
VGI-2048	500 X 1200	500	1200	1134		22(4+18)	500	1200	20	81	320	2015-340	
VGI-2060	500 X 1500	500	1500	1420		24(4+20)	500	1500	22	88	436	2015-341	