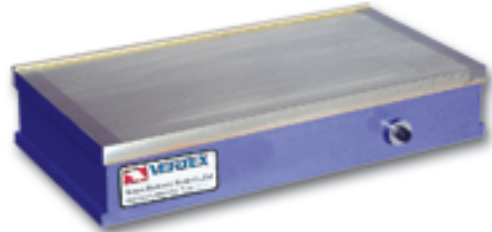




# Electro-Magnetic Plate Fine Pole

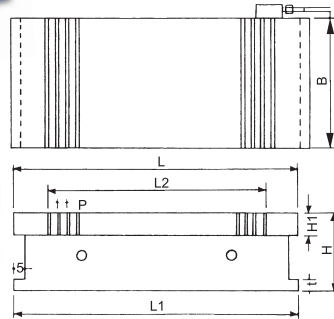


VIW



VIW-A

500 GAUSS



## APPLICATION

Suitable for light grinding on grinder.

## FEATURES

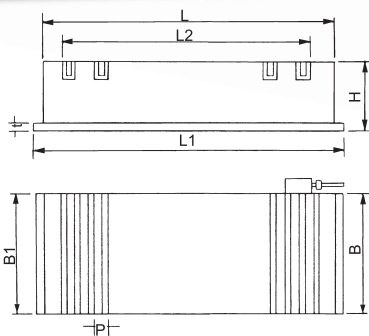
- The face plate is filled by soldering to reinforce plate intensity and water-resistance.
- Excellent effect for mutual attraction among permuted thin and small workpieces surface.
- Available for use of multi-chuck combination to provide large area.
- Special sizes are available upon request.

Unit:mm

ORDER NO	DIMENSION	FACE PLATE				POLE PITCH P	BOTTOM PLATE			VOLTAGE (DC)	CURRENT	HEIGHT H	WEIGHT KG	CODE NO.
		B	L	L2	H1		B	L1	t					
VIW-612	150 X 300	150	300	240	23	VIW=4(1+3) VIW-A=2(1+1)	150	300	18	90V (60V-110V)	0.45A	113	28	2015-350
VIW-816	200 X 400	200	400	340			200	400			0.9A		50	2015-351
VIW-818	200 X 460	200	460	400			200	460			1.2A		57	2015-352
VIW-820	200 X 500	200	500	440			200	500			1.3A		62	2015-353
VIW-1020	250 X 500	250	500	440			250	500			1.4A		78	2015-354
VIW-1224	300 X 600	300	600	540			300	600			2A		112	2015-355
VIW-1628	400 X 700	400	700	640	23		400	700	18		3.2A	175	2015-356	
VIW-1632	400 X 800	400	800	740			400	800			3.7A	199	2015-357	
VIW-2040	500 X 1000	500	1000	940			500	1000			4.8A	335	2015-358	



# Electro-Magnetic Plate Super Type



900 GAUSS

## APPLICATION

Suitable for vertical grinder, horizontal grinder, drilling machine and drilling & milling machine.

## FEATURES

- The height is designed according to chuck size, never transformed.
- Even attraction force, suitable for cutting operation.
- The magnetic pole is separated by brass, securing smooth and even attraction.
- Coil and chuck body can be designed depending on workpiece of special material.

Unit:mm

ORDER NO	DIMENSION	FACE PLATE			POLE PITCH P	BOTTOM PLATE			HEIGHT H	WEIGHT KG	CODE NO.
		B	L	L2		B1	L1	t			
VLZ-510	125 X 250	125	250	195	17(3+14)	125	290	18	103	22	2015-360
VLZ-612	150 X 300	150	300	235	18.5(3+15.5)	150	340		103	31	2015-361
VLZ-816	200 X 400	200	400	346	18(3+15)	200	440		105	56	2015-362
VLZ-820	200 X 500	200	500	445	19(4+15)	200	540	20	105	70	2015-363
VLZ-1020	250 X 500	250	500	441	19(4+15)	250	540		107	90	2015-364
VLZ-1040	250 X 1000	250	1000	944	21.5(4+17.5)	250	1050	23	115	193	2015-365
VLZ-1224	300 X 600	300	600	544	20(4+16)	300	650	20	107	124	2015-366
VLZ-1240	300 X 1000	300	1000	944	21(4+17)	300	1050	23	115	231	2015-367
VLZ-1632	400 X 800	400	800	739	21(4+17)	400	850		110	236	2015-368
VLZ-1640	400 X 1000	400	1000	940	24(4+20)	400	1050		308	2015-369	
VLZ-1840	450 X 1000	450	1000	940	24(6+18)	450	1050	115	346	2015-370	
VLZ-2040	500 X 1000	500	1000	940	26.5(4+22.5)	500	1050		385	2015-371	
VLZ-2060	500 X 1500	500	1500	1440	24(4+20)	500	1550	25	120	603	2015-372