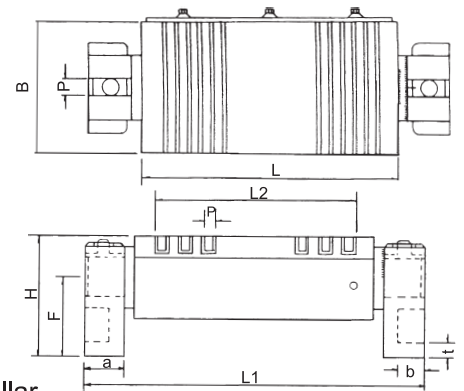
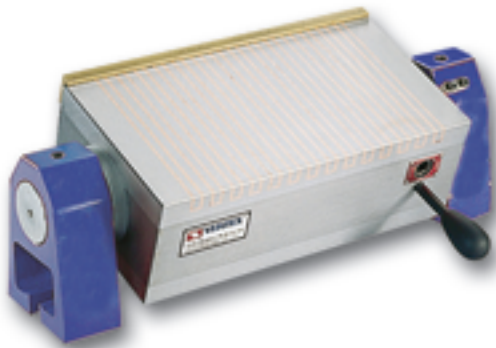




# Rotary Permanent Magnetic Plate



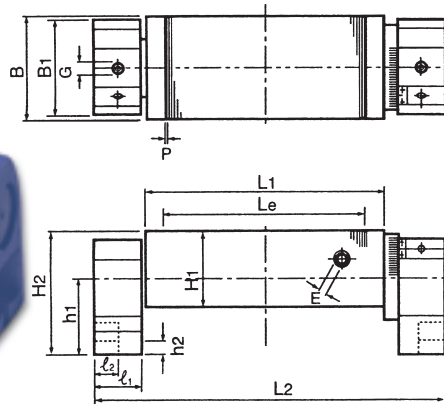
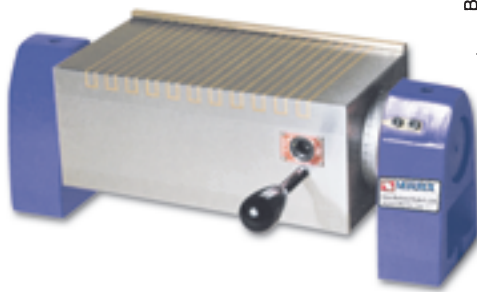
• Can grind the (0°-90°) angled work-piece, could be easily set by graduated collar.

ORDER NO.	SIZE	OPERATION PLANE			POLE GAP P	ROTARY SEAT PLANE						HEIGHT H	WEIGHT KG	CODE NO.
		B	L	L2		a	b	t	F	L1	d			
VLU-510 B	125 X 250	125	250	191	8.5	50	35	17	96	380	16	150	26	2015-080
VLU-612 B	150 X 300	150	300	245	(2.5+6)	50	35	17	96	430	16	150	36	2015-081

Unit:mm



# Rotary Fine Pole Permanent Magnetic Plate



## APPLICATION

Suitable for (0°-90°) angle grinding on grinder.

## FEATURES

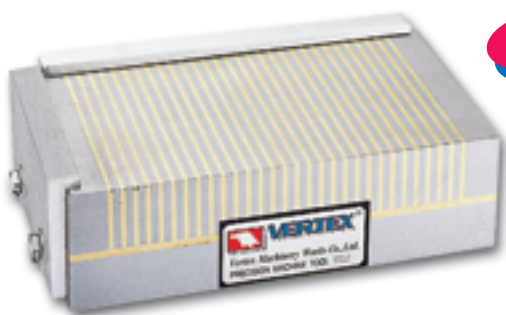
1. Rotary shaft with graduation makes it easy to grind at any angle.
2. Integrated molding of machine body and rotary spindle.
3. unchanged surface accuracy during ON/OFF changeover.
4. Design for distance between both magnets enables machining of various unconfirm in thickness & sizes.

Unit:mm

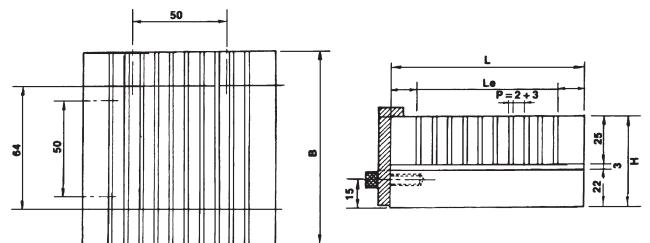
ORDER NO.	Nominal Dimension	Chuck Dimension				POLE GAP P	Length L2	Rotary Base					HEIGHT H2	WEIGHT (kg)	CODE NO.	
		B	L1	Le	H1			B	l1	l2	G	h1				h2
VLU-407BF	100 X 175	100	175	125	78	2 (1 + 1.5)	293	100	50	25	16	103	50	145	17.5	2015-090
VLU-510BF	125 X 250	125	250	200			368								24.5	2015-091
VLU-612BF	150 X 300	150	300	246			418								27.2	2015-092
VLU-614BF	150 X 350	150	350	296			468								30.4	2015-093
VLU-618BF	150 X 450	150	450	396			568								35.4	2015-094



# Hi-Power Mini Type Permanent Magnetic Plate



**NEW**



## APPLICATION

This chuck is designed for objects with weaker magnetic force. This chuck can be placed in the plate of large permanent magnetic chuck or electro-magnetic chuck for attraction or attachment.

Unit:mm

ORDER NO.	DIMENSION	CHUCKING SIZE			POLE PITCH P	HEIGHT H	HEIGHT	WEIGHT	CODE NO.
		B	L	Le					
VG-404H	100 X 100	100	100	72	5(2+3)	50	□50X25t TEST	3.9kg	2015-100
VG-407H	100 X 180	100	180	152	5(2+3)	50	BLOCK (TUNSTEN)	7.1kg	2015-101
VG-410H	100 X 250	100	250	222	5(2+3)	50	210N(21kgf)	10kg	2015-102