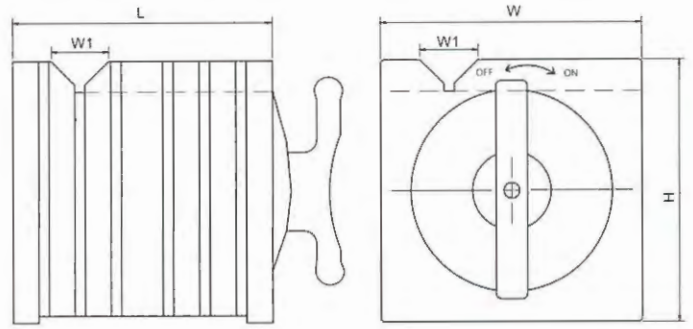




FOR MEASURING



MAGNETIC BLOCK

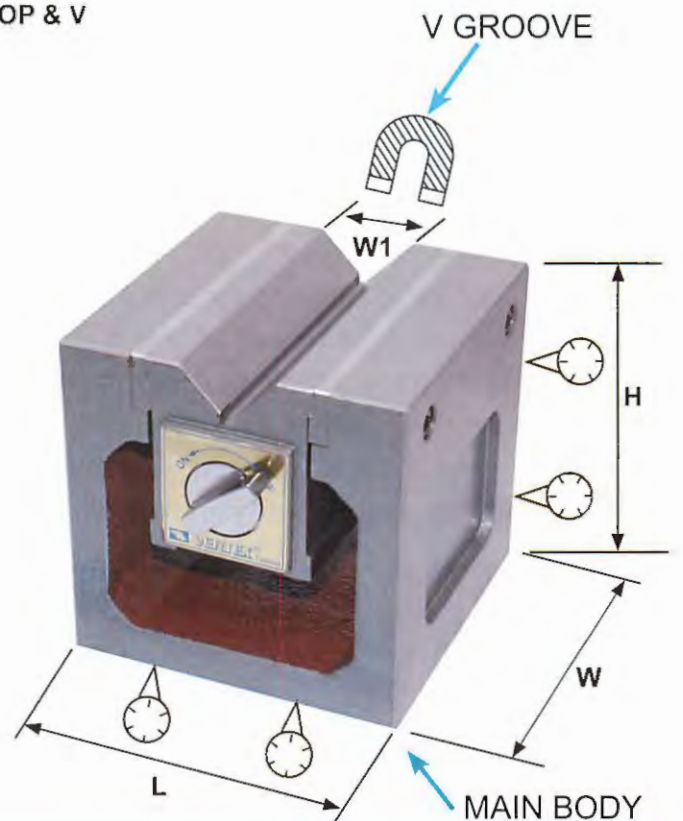
- The V-Blocks and Parallels transfer the magnetism from permanent magnetic chucks.
- The steel used in all V-Blocks and Parallels is selected for the highest magnetic transfer and is cast integrally with aluminum.
- For measuring
- V ANGLE 90°
- ※ Not for LAB

ORDER NO.	Mag. Power of V groove	Mag. Power of base	V	H	W	L	W1	Wt. kgs	CODE NO.
VCP-31	25kgf	50kgf	ø7~ø22	100 3.94"	100 3.94"	100 3.94"	23 1.02"	6.5	2015-530
VCP-32	50kgf	140kgf	ø7~ø29	150 5.91"	150 5.91"	150 5.91"	29 1.26"	20.3	2015-531



# Magnetic Square Holder

NEW



- Precision ground
- Base & V groove parallism : 0.02 / 100 mm
- Magnetic power : V groove only
- MAIN BODY : CAST IRON
- Light duty, for measuring
- Easy movement
- Multi - type
- V ANGLE 90°
- ※ Not for LAB.

ORDER NO.	Mag. Power of V groove	V	H	W	L	W1	Wt. kgs	CODE NO.
VCP-40	70kgf	ø8~ø50	125	125	125	37	8.54	2015-540