

Free Angle Vise

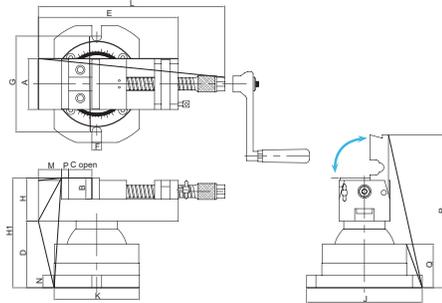
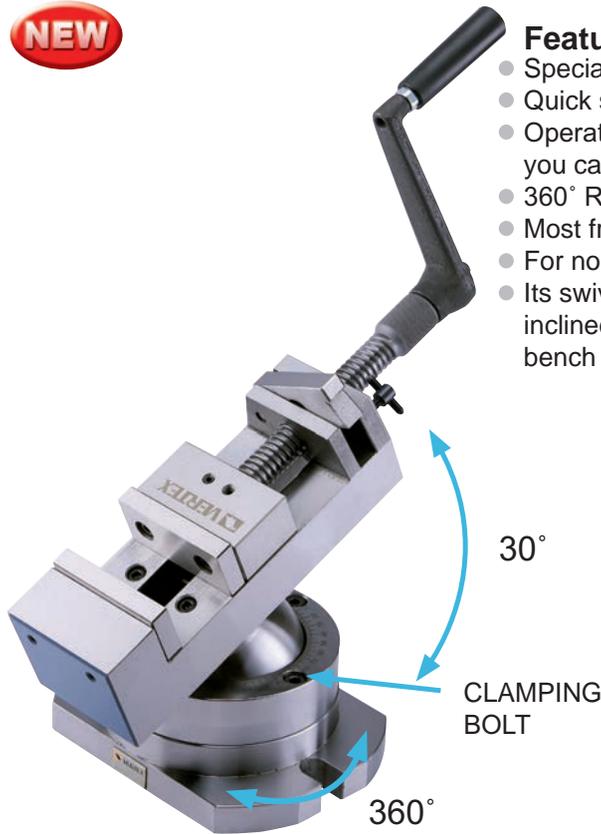


NEW

ANY TILTING ANGLE

Features

- Special design for quick clamping. (From the acme thread shaft stationly)
- Quick setting by sliding movement. Big clamping capability.
- Operating very quick and easy, can increase so much working efficiency than you can image.
- 360° Rotation, Tilting 30°
- Most free angle vise
- For non-normal angle setting.
- Its swivelling and tilting features with clamping make this unit for straight or inclined surface, angular drilling machining on various machine tools or for bench work table.



TILTING

ACCURACY GUARANTEE

0.01/100 MM 0.02/50

MECHANICAL

patent

PAT.

ORDER NO.	A	B	C OPEN	D	E	F	G	H	H1	J	K	L	M	N	P	Q	R	MAX. Clamp Force (kgf)	Weight (kgs)	CODE NO.
VAV-3	82	34	85	124	230	17	158	70	194	190	140	374	38	20	12	72	268	700	17.6	1002-214
VAV-4	106	36	104	134	256	17	158	72	206	190	140	422	38	20	16	72	280	800	21.4	1002-215

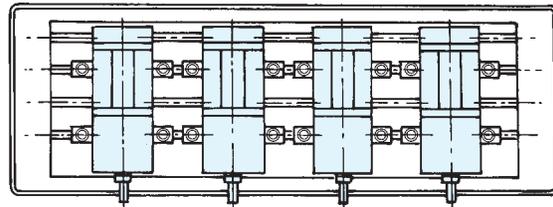
Lock-Fixed II Precision Machine Vise

ORDER NO. VMC-4
VMC-6

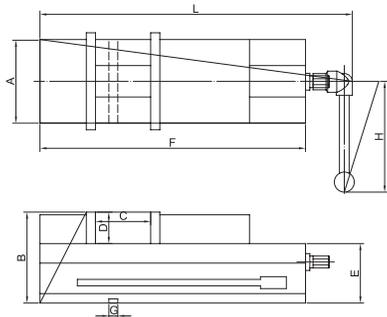


Performed sided vertically.

- With the ability of lock-fixed III 2, 3, 4, 5.
- Use the semi-sphere segment principle.
- When operate several vises (in a row) put on one machine bed, the operating situation is as shown.



Aligned Performance



JAW DOWNWARD

SAME HEIGHT MULTIPLE USING

MORE SETTING POSITION

ACCURACY GUARANTEE

0.01/100 MM 0.02/50

TABLE HARDNESS

BENDING PROOF

MECHANICAL

ORDER NO.	A	B	C OPEN	D	E	F	G	L	H	Max. Clamp Force (kgf)	Meas CUFT	Weight (kgs)	CODE NO.
VMC-4	108	100	110	36	63	283	16	374	202	1500	0.4	14.2	1002-185
VMC-6	156	120	142	46	74	370	16	472	221	2500	1.1	29.8	1002-186