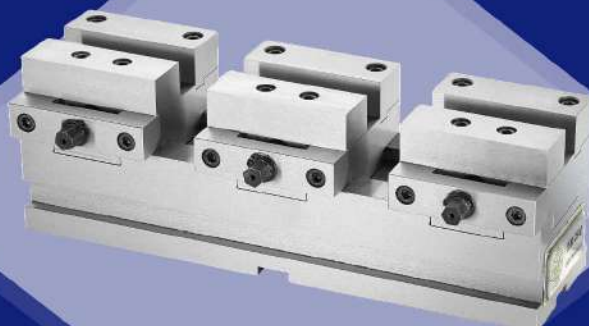


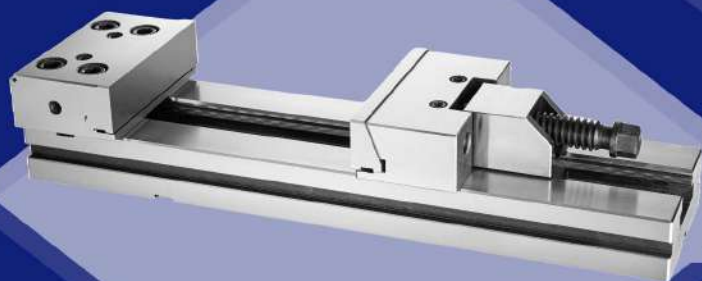


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**WISE IN-ROW
MRV-30080**



**PRECISION
RAPID VISE
CGT**



**OK-VISE
SV**

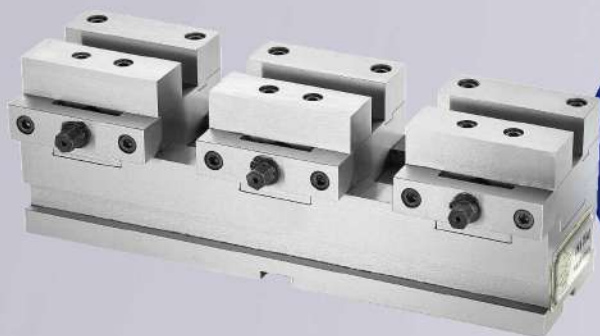


Other Machine Vise

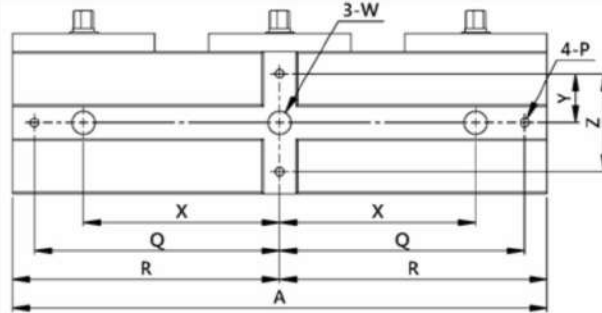
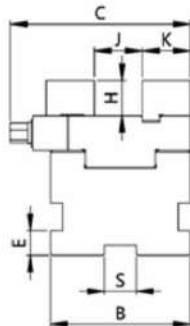
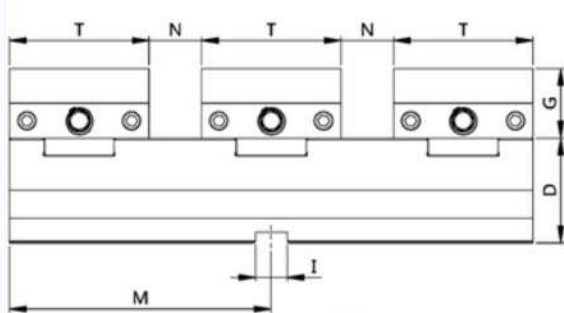
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WISE IN-ROW MRV-30080



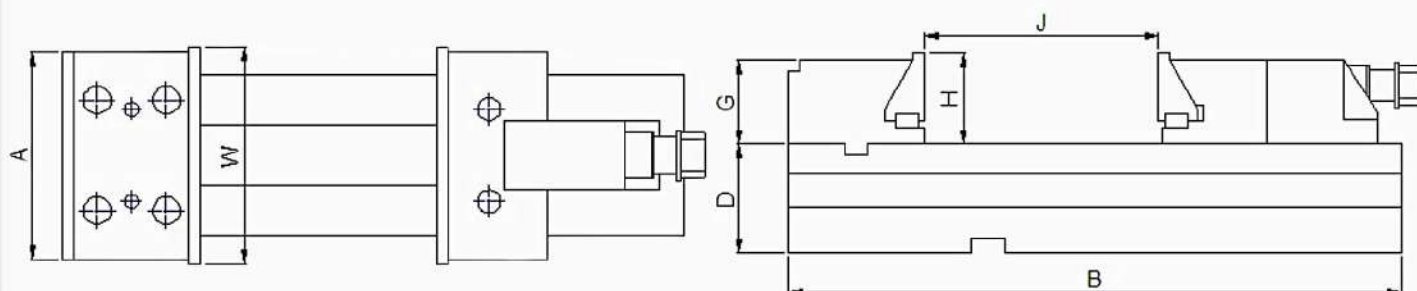
MODEL	A	B	C	D	E	G	H	I	J	K	M
MRV-30080	300	80	103	60	14	40	20	18	0~27.5	27	150
N	P	Q	R	S	T	W	X	Y	Z	NW.	GW.
30	M6	137.5	150	18	80	Ø13	110	27.5	55	16Kg	17Kg

- Multi clamp machine vise, capable of simultaneously gripping multiple workpieces for processing.
- Made entirely of steel material, precision ground after heat treatment to ensure high precision and wear resistance of machine vise.
- Suitable for processing small workpieces.



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PRECISION RAPID VISE CGT



MODEL	A	B	D	G	H	W	J	Weight (Kg)
CGT-100-100	100	270	35	30	30	100	100	12
CGT-125-150	125	345	40	40	40	125	150	19
CGT-150-200	150	420	50	50	50	150	200	34
CGT-150-300	150	520	50	50	50	150	300	38
CGT-175-300	175	555	58	60	60	175	300	57
CGT-200-300	200	595	70	65	65	200	300	90
CGT-200-500	200	795	70	65	65	200	500	104
CGT-300-300	300	635	75	80	80	300	300	120
CGT-300-500	300	835	75	80	80	300	500	160

Note: If need swivel base, the model will be CGT-100-100B, CGT-125-150B, CGT-125-200B, CGT-150-300B, CGT-175-300B, CGT-200-300B, CGT-200-500B, CGT-300-300B, CGT-300-500B.

Standard Accessories :

1.Handle x 1 pcs 2.T-Wrench x 1 pcs
3.Lock Block x 3 pcs 4.Guide Key x 2 pcs

Optional Accessories :

Swivel base x 1 set



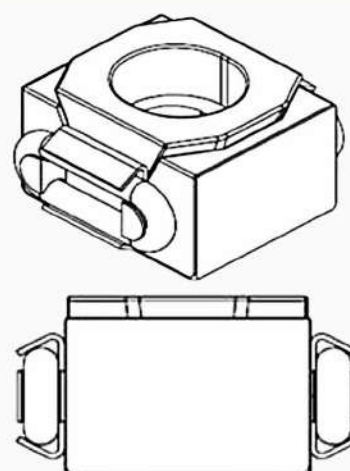
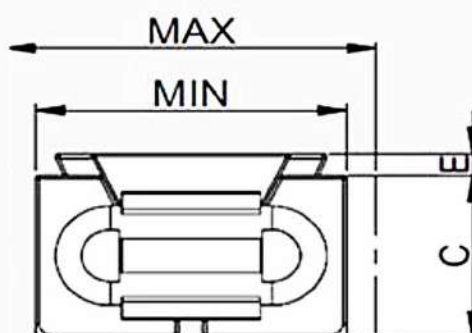
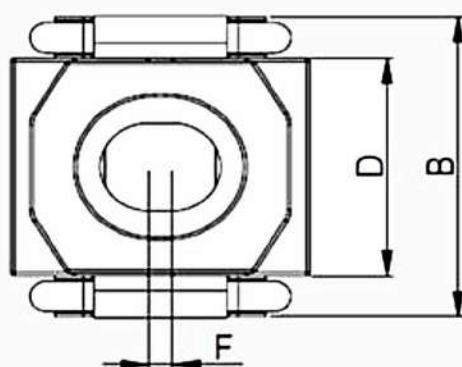
- Manufactured with alloy steel construction.
- The sliding surface hardness of the vise body is HRC58°~62°.
- Featuring interchangeable base, fixed jaw, and movable jaw, allowing for quick clamping and easy operation.
- Widely used in machining centers and other precision machine tools.



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OK-VISE SV



Model	Length (MIN)	Length (Suitable)	Length (MAX)	B	C	D	E	F	Applicable screws
SV-27	26	29	31	29	26	21	2.1	2	M8 x 020
SV-42	42	48	53	46	22	32	8.8	2	M12 x 030
SV-57	57	61	66	56.6	28.5	42	4	3	M16 x 040

- The machine vise has undergone precise processing at each stage, making it suitable for precision machining applications.
- The vise body ensures high precision, high wear resistance, and high tensile strength.
- The machine vise can generate downward pressure when used, reducing the floating of the workpiece.
- Flexible feature allows for clamping various sizes of workpieces and can be used in parallel, enabling simultaneous processing of multiple items.

