Mydraulic Machine Vise

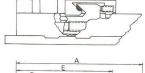


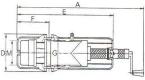
Build Out Type

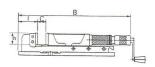


- Features
 Rigid material-vise body of ductile iron FCD 60JIS (equal to GGG 60) with 60 kgs/mm² or 80,000 psi tensile strength.
- Vise bed flame hardened to HRC 45 and up, takes up wear and maintain accuracy for long.

 For multiple use plural vises are available on tolerance of
- 0.01mm in the height of vise bed and in alignment of the
- clamping surface of the vise jaw at extra cost.
 Mechanicl/hydraulic spindle without original clutch mechanise.
 Down thrust "Semi-sphere Segment" mechanism-eliminates jaw lifting and work flitting.
- All surface ground.

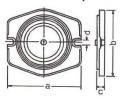






										Unit:mm			
ORDER NO.	Α	В	C OPEN	D	E	F	G	1	M	h	CLAMPING FORCE	N.W. kgs	CODE NO.
VHO-5	695 920	570 795	0-220	190	505	180	160	105	130	55	3500kg	36.5	1002-220
VHO-6	750 1060	625 935	0-300	240	625	208	196	125	160	58	4000kg	59.1	1002-221
VHO-8	830 1140	725 1035	0-310	280	700	265	240	165	200	63	6000kg	94.3	1002-228

Swivel Base Optional



ORDER NO.	Α	В	С	D	N.W. kgs	CODE NO.
HSO-5	285	263	35	16	12.5	1002-222
HSO-6	330	320	40	18	16.5	1002-223
HSO-8	415	413	50	21	35	1002-229