

Design & Unique Construction

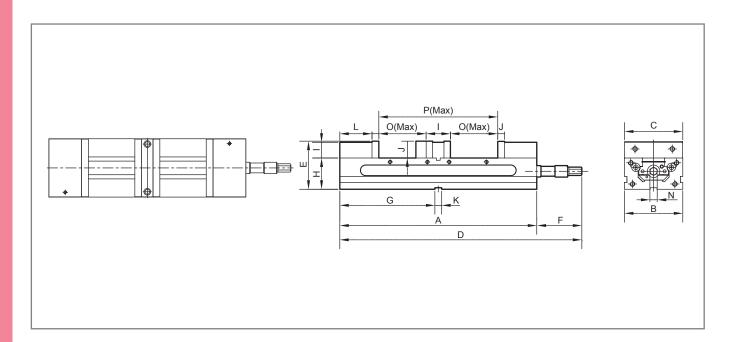
- Double station could clamp two dissimilar workpieces with same force at a time and provides 6 different clamping positions.
- · Designed with combination of fixed and movable jaw to increase the efficiency and productivity of machine.
- Clamping Force Equalization (patented) ensures same clamping force to clamp two different size/shape workpieces and avoid deflection and lift.





High & Excellent Rigidity

• Rigid and tensile ductile iron FCD-60 (80,000PSI) vise body. Slide surface flame hardened to HS65° to maintain the accuracy. S50C jaw-plate has been Carburizing heat treated the hardness to HRC54°.



Order No.	Α	В	С	D	Е	F	G	Н	- 1	J	K	L	M	N	0	Р	Weight
TLD-40G/HV	405	104	103	459	96.5	54	193.5	63.5	55	15	18	69	38	14	90	235	20kg
TLD-60G/HV	520	154	153	536	124.05	16	251	82.55	66	18	18	86.5	44.5	19	125	316	52kg

^{*} G: General, HV: Horizontal & Vertical.