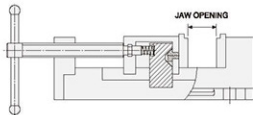
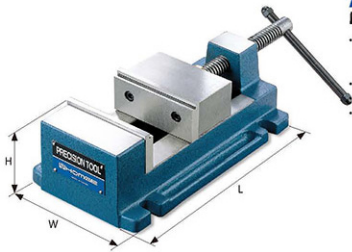


ANGLE LOCK DRILL PRESS VISE

Model: HDV-100, 130

- ANGLE LOCK MECHANISM produces downward pressure on Jaw during clamping, ensuring that both Jaws are parallel and work is held accurately.
- Built of high tensile (FCD 55) Ductile Iron .
- Slideways and underside of vise are precision grounded.
- The Stepped Jaw Plates are hardened to HRC 50° and precision grounded.



SPECIFICATIONS (Material: FCD 55 Ductile Iron)

Unit: mm

Model	L	W	H	Jaw Plate Height	Jaw Plate Width	Jaw Opening	Weight(kg)
HDV-100	277	140	83	43	100	95	6.6
HDV-130	316	175	83	43	130	105	8.2