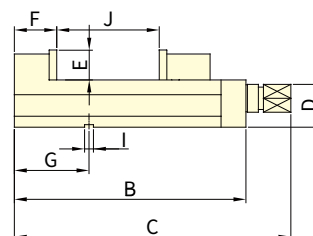
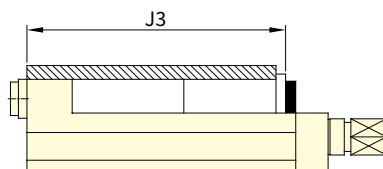
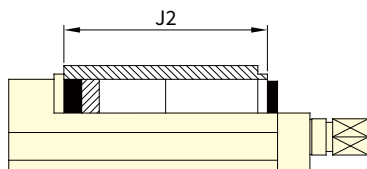
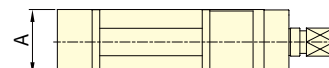
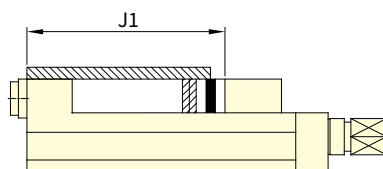
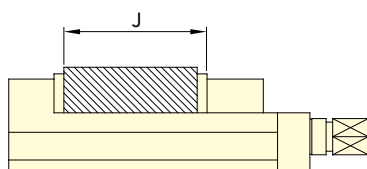


- 虎鉗床身與活動鉗口一體鑄造，一體鑄造結構提供卓越剛性與穩定性，適合高精度加工。
- 下壓式「半球段」機構，有效消除鉗口浮動與工件傾斜，特殊機構設計夾持時產生下壓力道，提升定位精度並延長鉗口壽命。
- 高強度球墨鑄鐵主體 (FCD60，相當於 GGG60)，主體採用抗拉強度 60 kgf/mm² (約 80,000 psi) 之球墨鑄鐵，強固耐用，適用於重切削環境。
- 滑動面火焰硬化至 HRC 45°，提升耐磨性與使用壽命，強化滑動表面硬度，確保虎鉗長時間操作下仍保持精度穩定。
- One-piece casting of the vise bed and movable jaw offers outstanding rigidity and stability, ideal for precision machining.
- The down-thrust spherical segment mechanism applies downward clamping force to eliminate jaw lifting and workpiece tilting, enhancing positioning accuracy and jaw longevity.
- The body is made of high-tensile ductile iron FCD60 (equivalent to GGG60), offering durability and strength for heavy-duty machining.
- Slideways are flame-hardened to HRC 45 ° for excellent wear resistance, maintaining long-term accuracy during extended use.

虎鉗



保留規格修改的權利
Subject to technical changes

外型尺寸 DIMENSIONS

MODEL	A	B	C	D	E	F	G	I	鉗口張開度 (最大) Jaw Opening(Max.)				夾持力 Clamping Force (kgf)	重量 Weight (kgs)
									J	J1	J2	J3		
MVRH-100	101	380	480	85	48	80	125	16	135	200	240	330	4000	26
MVRH-130	131	445	545	95	55	85	150	18	190	250	300	390	5000	40
MVRH-160	161	535	635	105	58	100	165	18	250	330	370	480	5500	61
MVRH-160L	161	585	685	105	58	100	165	18	300	380	420	530	5500	65
MVRH-200	201	610	710	110	63	108	190	18	300	370	430	550	6900	82