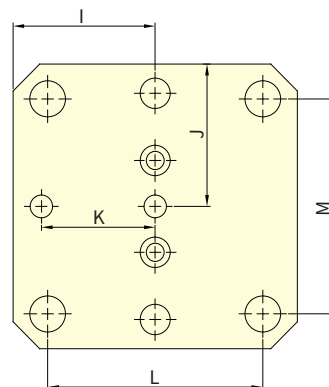
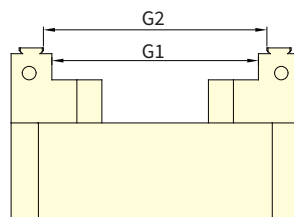
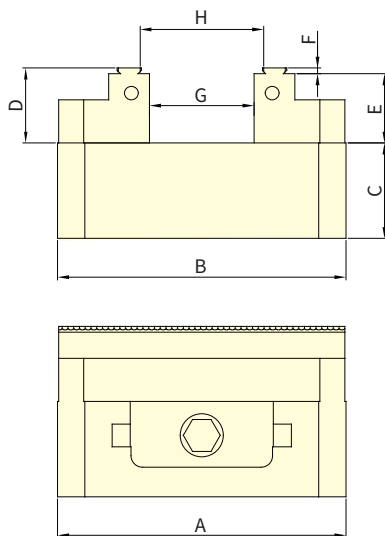
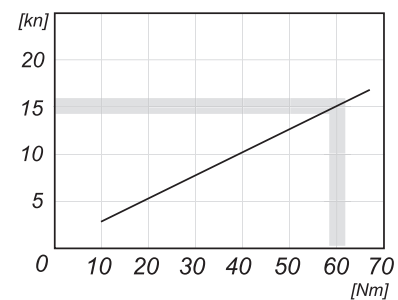




- 自動定心設計，適用於 4 軸與 5 軸 CNC 旋轉工作台，可搭配臥式或立式加工機使用。
 - 高重複定位精度，中心重複定位精度達 ± 0.01 mm，確保工件精準夾持與穩定加工。
 - 高剛性耐用結構，本體採高品質合金鋼製成，滑動面經高頻熱處理（HRC 45 以上），具優異耐磨性與穩定性。
 - 全鋼熱處理鉗口，鉗口材質為全鋼並熱處理至 HRC 55 以上，設計可正反兩用，並可互換，大幅提升使用壽命。
 - 適用多種加工環境，結構精密、操作簡便，適合高效率、高精度的加工應用。
- Self-centering design ideal for 4-axis and 5-axis CNC rotary tables; compatible with horizontal and vertical machining.
 - Centering repeatability of ± 0.01 mm ensures precise and stable workpiece positioning.
 - Vise body made of high-grade alloy steel with hardened sliding surfaces (HRC 45+) for excellent wear resistance and rigidity.
 - Jaws are made of fully hardened steel (HRC 55+), reversible and interchangeable for extended service life.
 - Precision-built and easy to operate, ideal for demanding machining environments requiring high efficiency and accuracy.



夾持曲線圖(Clamping curve)



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	G1	G2	H	I	J	K	L	M
MVSC-764	76	102	35	21	18.5	2.5	45	78	82	49	51	38	30	52	52
MVSC-1275	127	127	42	33	30	2.5	47	91	96	52	63.5	63.5	50.8	96	96
MVSC-1276	127	153	42	33	30	2.5	73	117	122	78	76.5	63.5	50.8	96	96
MVSC-1278	127	210	42	33	30	2.5	130	167	172	135	105.5	63.5	50.8	96	96
MVSC-12710	127	255	42	33	30	2.5	175	219	226	180	127.5	63.5	50.8	96	96
MVSC-15010	150	255	57	37	34	2.5	143	207	212	148	127.5	75	100	96	96