

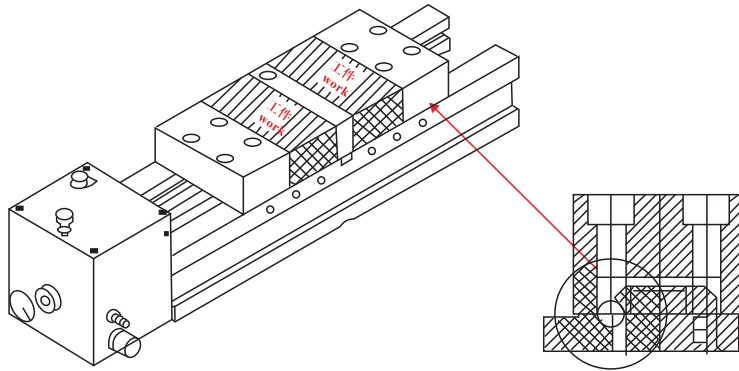
MC增壓器型浮動雙夾虎鉗 MC SUPER HIGH PRESSURE DOUBLE VISE

新產品
NEW PRODUCT



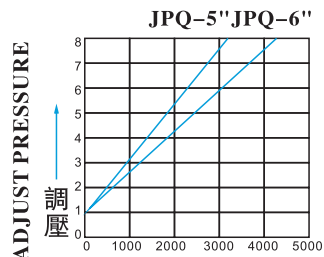
自動雙夾機構
Having automatic dual clamp mechanism

自動調整并同時夾持5mm以內兩個大小不同之工件
Automatically adjust and clamp two different workpiece within 5mm



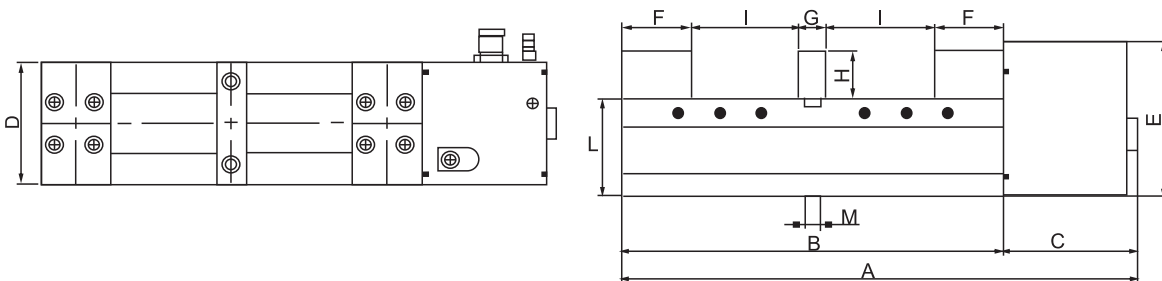
8kg/cm² 之低壓源，即可達4000kgf之超高夾持力
Only need 8kg/cm² of low air pressure source to achieve 4000kgf of super high gripping force.

唯有自動補壓功能才能將鐵釘夾成扁平狀
By using automatic pressure compensate system to press nails into a flat type.



內藏浮動下壓可產生下鎖之力，可消除虎口板上浮和工作傾斜（一般由上方螺絲鎖住滑動塊的虎鉗，沒有下壓力量）

Having built in floating pressing structure to provide downward locking force to eliminate flotation of vise jaw and operational slope
(The vises which slidable block is locked by upper screw, don't occur pressing force)



型號 Model	A	B	C	D	E	F	G	H	I	L	M	夾持力 Gripping force kgf	淨重 NW(Kg)	毛重 GW(Kg)
JPQ-5"-110	556	410	146	130	166	74	30	52	0-115	105	18	3200	42kg	44kg
JPQ-6"-150	656	510	146	160	168	82	30	55	0-155	105	18	4000	67kg	69kg