

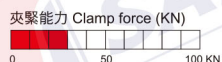
MC 4 UPRIGHT MOUNTING MC COMPACT VISE

MC 4台直立角固式 / 肯倍得式精密機械 / 油壓 / 雙把手 / 高倍力虎鉗

MC · 4 Upright
肯倍得 / 四五面型

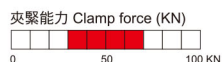
MODEL

- 07500100 CV-100V4
 - 07500130 CV-130V4
 - 07500160 CV-160V4
 - 07500200 CV-200V4
- Mechanical
機械式



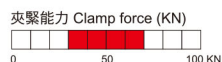
MODEL

- 07510100 CHV-100V4
 - 07510130 CHV-130V4
 - 07510160 CHV-160V4
 - 07510200 CHV-200V4
- Hydraulic
油壓式



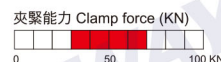
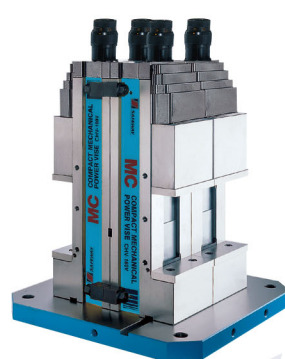
MODEL

- 07520100 CHV-100V4-D
 - 07520130 CHV-130V4-D
 - 07520160 CHV-160V4-D
 - 07520200 CHV-200V4-D
- Hydraulic with 90° driving
mechanism unit
油壓雙把手式



MODEL

- 07530100 CMV-100V4
 - 07530130 CMV-130V4
 - 07530160 CMV-160V4
 - 07530200 CMV-200V4
- Mechanical Power
高倍力式



4 UPRIGHT

FEATURES :

- Mounting 4 MC compact vise upright on a piece of sub-plate to be best used on horizontal machine center with pallet changer.
- Ideal for clamping 4 work-piece for machining five surfaces on horizontal machine center.
- Mechanical, mechanical/hydraulic type and with 90° driving mechanism unit for your best choice.
- Chip covers adopt on each vise for preventing chips falling into lead-screw and inside of vise.

Standard Accessories

1. Handle x 1pc
2. Sub-plate x 1pc

Optional Accessories

1. Special application jaw plates. (P81,82)

特性：

- 四台直立精密虎鉗可同時完成兩件或四件工件做五面加工。
- 四台直立精密虎鉗，可適用於臥式綜合切削加工機工作，交換系統加工。
- 本機型精度高、剛性強，最適合您的加工利器。
- 虎鉗防屑設計，以防止鐵屑侵入傳動螺桿及虎鉗內部，不易清除。
- 把手雙向設計，水平、垂直方向均可使用，以防止把手干涉。(CHV-D型)

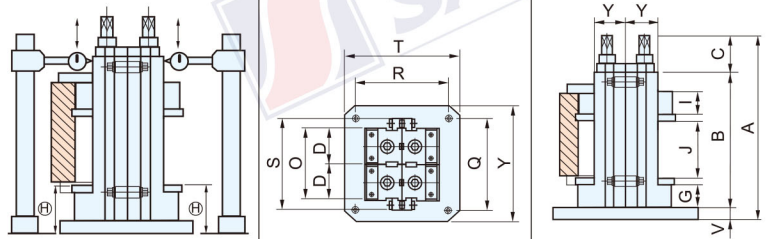
標準附件

1. 把手4組
2. 標準治具板

特殊附件

1. 特殊虎口 (P81,82)

PATENTED/專利在案



NO.	TEST ITEM / 檢查事項	Guaranteed 許可精度	Remark 備註
1	Both vise jaw plates to bottom plate parallel within 0.020mm 虎鉗直立鉗口與底部相互平行度0.020mm以內	0.020mm	
2	Vise "Y" dimension with 0.020mm 虎鉗Y尺寸0.020mm以內	0.020mm	
3	Vise on bottom of vise bed square within 0.010mm/100mm 壹台虎鉗直立與底部之垂直度0.010/100mm	0.010 100mm	

Unit: mm, kg

Order NO. 訂購編號	Model 型號	A	B	C	D	G	I	J	Q	R	S	T	V	W	Y	N.W. 淨重	G.W. 毛重	Shipment Size 裝箱尺寸	Remark 備註
07500100	CV-100V4	470	340	90	101	65	105	0-125	320	320	304	400	40	M16	85	119			
07500130	CV-130V4	535	405	90	131	70	115	0-180	320	320	364	400	40	M16	95	183			
07500160	CV-160V4	625	495	90	161	85	130	0-240	400	400	424	500	40	M16	105	280			
07500200	CV-200V4	706	570	90	201	90	150	0-280	400	400	504	500	40	M18	110	380			
07510100	CHV-100V4	515	340	135	101	65	105	0-125	320	320	304	400	40	M16	85	121			
07510130	CHV-130V4	580	405	135	131	70	115	0-180	320	320	364	400	40	M16	95	173			
07510160	CHV-160V4	670	495	135	161	85	130	0-240	400	400	424	500	40	M16	105	266			
07510200	CHV-200V4	745	570	135	201	90	150	0-280	400	400	504	500	40	M18	110	382			
07520100	CHV-100V4-D	552	340	172	101	65	105	0-125	320	320	304	400	40	M16	85	125			
07520130	CHV-130V4-D	617	405	172	131	70	115	0-180	320	320	364	400	40	M16	95	177			
07520160	CHV-160V4-D	707	495	172	161	85	130	0-240	400	400	424	500	40	M16	105	270			
07520200	CHV-200V4-D	782	570	172	201	90	150	0-280	400	400	504	500	40	M18	110	386			
07530100	CMV-100V4	515	340	135	101	65	105	0-125	320	320	304	400	40	M16	85	121			
07530130	CMV-130V4	580	405	135	131	70	115	0-180	320	320	364	400	40	M16	95	173			
07530160	CMV-160V4	670	495	135	161	85	130	0-240	400	400	424	500	40	M16	105	266			
07530200	CMV-200V4	745	570	135	201	90	150	0-280	400	400	504	500	40	M18	110	382			