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管理體系認證企業

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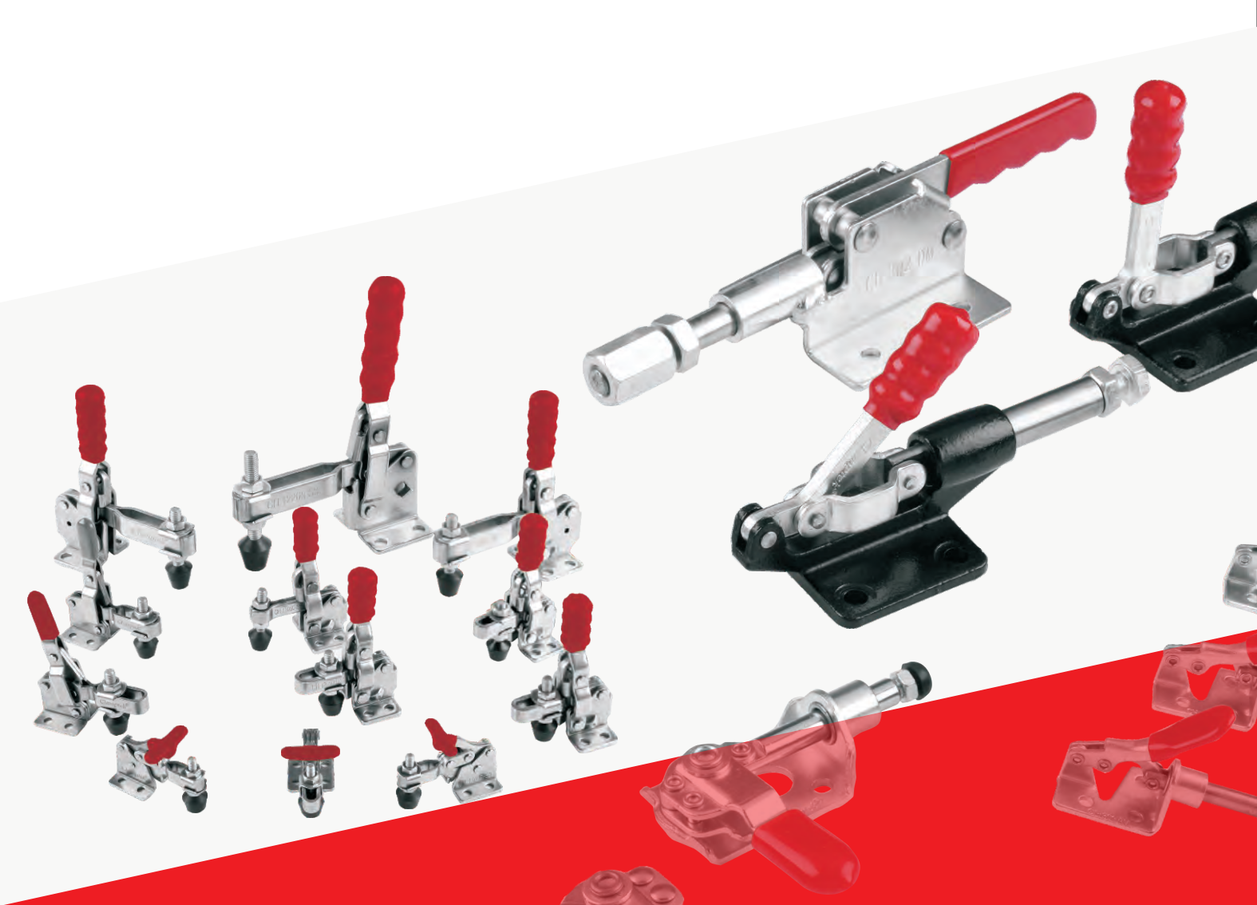
東莞市嘉剛機電科技發展有限公司

Clamptek Catalogue 2018

Clamptek®

TOGGLE CLAMPS &
PNEUMATIC TOGGLE CLAMPS
快速手動、氣動夾鉗系列

Catalogue 2018



公 司 簡 介

Profile of Clamptek

嘉剛的技術研發源於臺灣，嘉剛總部位於臺灣，生產基地設立於東莞。憑籍强大的產品開發、制造、銷售能力，特別是夾具夾持元件領域，獲得客户對嘉剛品牌的認同與信賴，嘉剛人堅持不懈的辛勤努力，爲中國的工業裝備業作出卓越的貢獻。1974 年由邱魏聰哲先生創立於臺灣。1999 年在東莞厚街鎮創建生產工廠。2013 年爲擴大生産規模，工廠搬遷至東莞東城桑園工業區新廠區。嘉剛公司不僅生產肘節夾鉗，還重點投入開發高精密氣油壓缸、液壓站，并將產品服務綫延伸到代理盈錫精密鎖定螺母、東培精密軸承、弘旺聯軸器、惟隆主軸及德國Halder的彈性定位柱塞。

The technical R&D of Clamptek originated in Taiwan where its headquarter is situated. Clamptek has its production base located in Dongguan. Due to its strong power in product development, manufacturing and sales capacity, and gained the brand recognition and trust from clients. With perseverance and industry, Clamptek has made great contribution in the industrial equipment industry.

President Mike Tsung-Che Chiu Wei set up Taiwan CLAMPTEK ENTERPRISE CO., LTD. in 1974 and set up the factory in Houjie Town of Dongguan in 1999, in order to expand the production scale,the factories were transferred to the New Factory Area of Sangyuan Industrial Park of Dongcheng District of Dongguan City in 2013.

Clamptek uses the clamps as the tools for clamping and fixting. It also efficiently organized the system of manual toggle clamps, pneumatic & hydraulic clamps, hydraulic power units and precision lock nut of Yinsh, precision bearing of TPI and coupling of HW , WLT spindles and spring plunger of Halder all togther.









嘉剛的品質政策
CLAMPTEK QUALITY POLICY

◆全員經營　◆Full–staff operation management

◆全面品管　◆Entirely quality management



前臺
Reception



總辦公室
Office Area

嘉剛的四大戰略業務領域
Four Major Strategic Business Fields of Clamptek

一、肘節夾鉗系列

1、 Toggle clamp series

二、氣油壓夾具夾持系列
- 液壓夾持元件系列
- 氣動夾持元件系列

2、 Pneumatic & hydraulic clamp series
- Hydraulic clamp series
- Pneumatic clamp series

三、精密非標設備
- 液壓動力單元（液壓站）
- 專用工作機系統

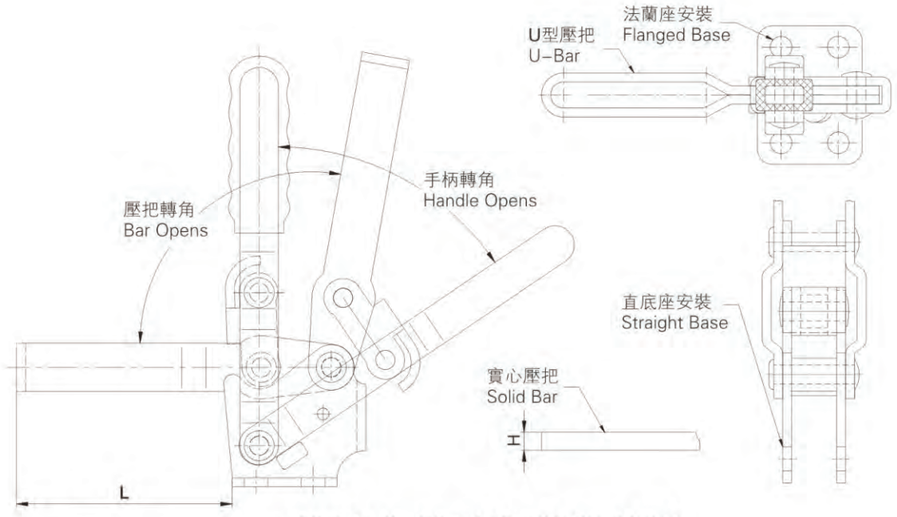
3、 Precision non–standard equipments
- Hydraulic power unit
- Customized machine fixture system

四、高科技精密產品總代理
- 臺灣盈錫(YINSH)精密鎖定螺母
- 臺灣東培(TPI)精密軸承
- 臺灣弘旺聯軸器
- 惟隆主軸
- 德國Halder彈性定位柱塞

4、 Agent of Hi–tech precision products
- Precision locknut of YINSH (Taiwan)
- Precision bearing of TPI (Taiwan)
- Coupling of HW (Taiwan)
- WLT Spindles
- Halder's Spring Plunger Series (Germany)



加工中心
Machine Center



(快速夾鉗型錄)英漢對照

英 文	中 文
MODEL	型號
WEIGHT	自重
HOLDING CAPACITY	夾持力
SPINDLE SUPPLIED	壓頭螺絲型號
BAR OPENS	壓把開啟角度
HANDLE OPENS	手柄開啟角度
U--BAR	U型壓把
(LONG)SOLID BAR	(長)實心壓把
(SHORT) SOLID BAR	(短)實心壓把
OPEN BAR	開口壓把
HIGH BAR	高壓把
LOW BAR	低壓把
FLANGED BASE	法蘭底座
STRAIGHT BASE	直底座
LEFT HAND FLANGED BASE	左法蘭底座
RIGHT HAND FLANGED BASE	右法蘭底座
STRAIGHT HANDLE	直手柄
T-HANDLE	T型手柄
SIDE MOUNTED	側面法蘭安裝
PLUNGER STROKE	行程
FIXED SPINDLE	壓頭螺栓不能移的壓把
STAINLESS STEEL	不銹鋼
CYLINDER BORE	缸徑
CYLINDER AREA	氣缸面積
MAXIMUM CYLINDER AIR PRESSURE	氣缸最大的壓力
MAXIMUM HOLDING CAPACITY	最大夾持力

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CH-701C	VARI 1SB			AR801SB
CH-702-D	VARI 2			AR802
CH-701-D	VARI 2SB			AR802SB
CH-702-K	VARI 3			AR803
CH-201-A	HH150	CL-150-HTC	205-S	H215
CH-201	HH250	CL-250-HTC	205-U	H225
CH-201-SS		CL-250-HTC-S	205-USS	H225SS
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CH-202-FL				H230FL
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CH-225-D	HH450	CL-450-HTC	225-U	H245
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CH-225-DSS		CL-450-HTC-S	225-USS	H245SS
CH-200-W				H300
CH-200-WH				H300H
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				H430B
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				H440B
CH-22502-B			227-U	H450
				H450B
CH-23502-B			237-U	H460
				H460B
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				L1305
				L1305SS
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CLAMPTEK	KAKUTA	CARR-LANE	JS	DESTACO
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			P102S	
			P105	
CH-36070M	O7		P107	
CH-305CM			P109	
CH-302-FM	SL150	CL-150-SPC	P115	605-M
CH-36010M	SL250	CL-250-SPC	P125	610-M
CH-301-AM	SL10	CL-50-SPC	P130	601-M
		CL-50-SPC-S	P130SS	601-M
CH-31501M	50A		P150	
CH-303-EM	50B		P152	
CH-302-DM	51BX(S)		P154	
CH-30290M	51B(M)		P156	
CH-304EM	SL200	CL-200-PC	P200	608-M
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CH-36204	FM150	CL-250-TPC	P204	604-M
CH-36224M	FM250	CL-350-TPC	P208	624-M
CH-305EM			P209	
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CH-30607M			P320	607M
CH-36330M	SL350	CL-350-SPC	P330	630M
			P340	640M
CH-30600HL			P560	
CH-31200HL			P570	
CH-32500HL			P580	
	51MB		P610	
	51MD		P620	
CH-101D			V101	
CH-101-A	HV150	CL-150-VTC	V105	201
CH-102-B			V108	
			V110L	
CH-101-E			V110L1	
CH-12050	HV250	CL-250-VTC	V120R	202
CH-12050-A			V120RA	
CH-12050-SS	HV250-2S	CL-250-VTC-S	V120RSS	201-S
			V125	
			V125R	
CH-12130	HV450	CL-450-VTC	V130	207-U
CH-12130-A			V130A	
CH-12132		CL-453-VTC	V130L	207-U
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CH-11412	41BS(S)		V141B	
CH-12412			V141BSS	
			V141SS	
CH-13005		CL11TC	V150	305-U
CH-13007			V160	
CH-13008			V170	
CH-12265		CL-650-VTC	V210	210-U
CH-12265-A			V210A	
CH-12270		CL-651-VTC	V210B	210-U
CH-10249		CL-750-VTC	V247S	247-S
CH-10250		CL-751-VTC	V247SB	247-S
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VERTICAL HANDLE
(Hold Down Action)
垂直式

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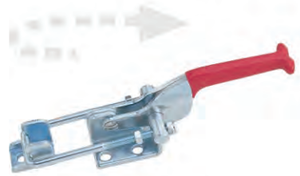
HORIZONTAL HANDLE
(Hold Down Action)
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PUSH/PULL
(Straight Line Action)
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LATCH TYPE
(Pull Action)
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(Squeeze Action)
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HEAVY DUTY WELDABLES復合組立式
(Hold Down Action)
(Straight Line Action)

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F TYPE
(Pull Down)F型鉗

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C CLAMP C型鉗

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PNEUMATIC TOGGLE
CLAMPS 氣動式

PAGE 76~95



F CLAMP F型鉗

CH-13005(T) THRU CH-13008

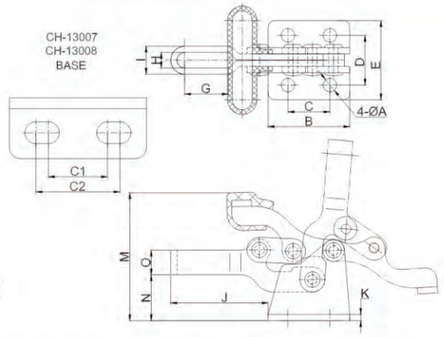
CH–13008 has
Hardened bushings
Removable ground pins.
(CH–13008產品轉動關鍵部位裝有耐磨套)



CH-13005



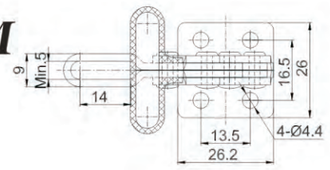
CH-13005-T
CH-13007-T



UNIT:mm

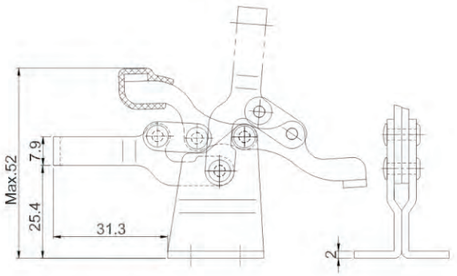
MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	BAR OPENS	HANDLE OPENS	ϕA	B	C	C1	C2	D	E	G	H min	I	J	K	M max	N	O
CH–13005(T)	60	68	CH–FC–10138	90°	170°	4.4	26.2	13.5	–	–	15.9	25.4	14	5.0	9	31.3	2	41	14.7	7.9
CH–13007	230	150	CH–FC–56212	90°	170°	7x11	44	–	19	27	29.4	46	19.5	9.6	15.6	49.7	3	65	22.2	12.7
CH–13007–T	265	150	CH–FC–56212	90°	170°	7	44	23	–	–	29	46	19.5	9.6	15.6	49.7	3	65	22.2	12.7
CH–13008	590	320	CH–FC–38312	90°	170°	7.9x11.9	64.3	–	31	39	38	62.6	30	11.4	19.4	70.5	3	93	33.3	19
CH–13005–SS	STAINLESS STEEL																			
CH–13007–SS	STAINLESS STEEL																			

CH-13005-HB CH-13005-SM CH-13007-SM





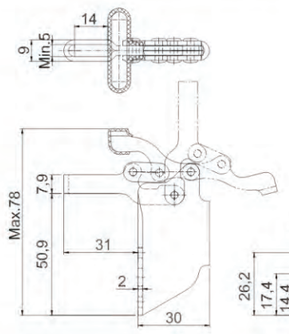
CH-13005-HB

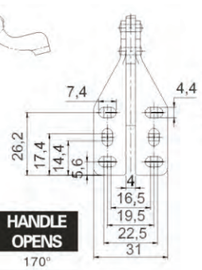


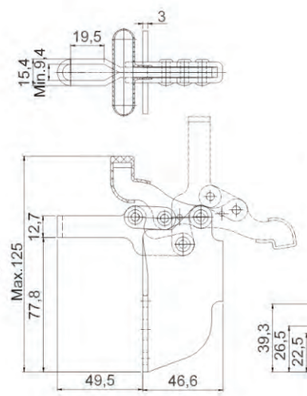
MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	BAR OPENS	HANDLE OPENS
CH-13005-HB	86	68	CH-FC-10138	90°	170°



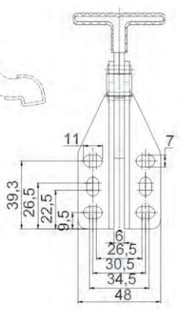
CH-13005-SM







CH-13007-SM

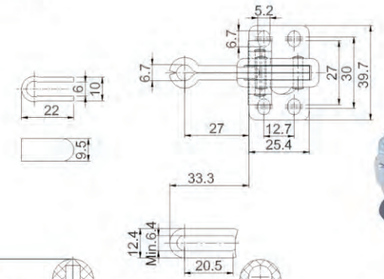


UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	BAR OPENS	HANDLE OPENS
CH-13005-SM	66	68	CH-FC-10138	90°	170°
CH-13007-SM	360	150	CH-FC-56212	90°	170°

CH-12050 THRU CH-12055–U

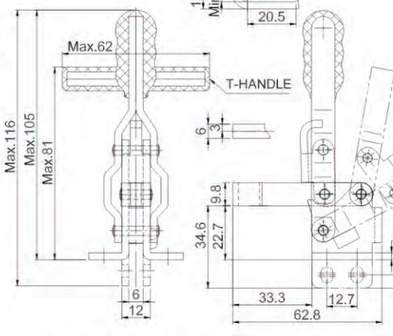
WEIGHT(自重):170g
HOLDING CAPACITY(夾持力):91kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-14134
BAR OPENS(壓把開啓角度):100 °
HANDLE OPENS(手柄開啓角度):60 °

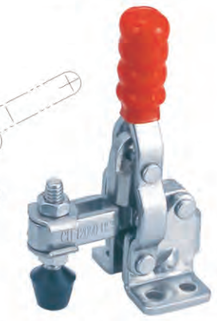




CH-12050

MODEL	DESCRIPTION
CH-12050	FIXED SPINDLE,FLANGED BASE,STRAIGHT HANDLE
CH-12055	FIXED SPINDLE,STRAIGHT BASE,STRAIGHT HANDLE
CH-12060	SOLID BAR,FLANGED BASE,STRAIGHT HANDLE
CH-12065	SOLID BAR,STRAIGHT BASE,STRAIGHT HANDLE
CH-12070	FIXED SPINDLE,FLANGED BASE,T-HANDLE
CH-12075	FIXED SPINDLE,STRAIGHT BASE,T-HANDLE
CH-12080	SOLID BAR,FLANGED BASE,T-HANDLE
CH-12085	SOLID BAR,STRAIGHT BASE,T-HANDLE
CH-12050-U	U–BAR,FLANGED BASE,STRAIGHT HANDLE
CH-12055-U	U–BAR,STRAIGHT BASE,STRAIGHT HANDLE
CH-12050-SS	STAINLESS STEEL
CH-12050-USS	STAINLE SS STEEL





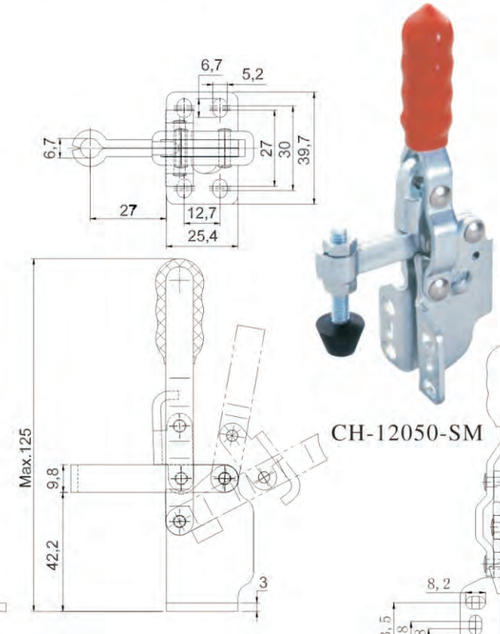
CH-12050-USS

UNIT:mm

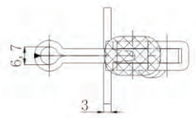
CH-12050 -HB AND CH-12050-SM

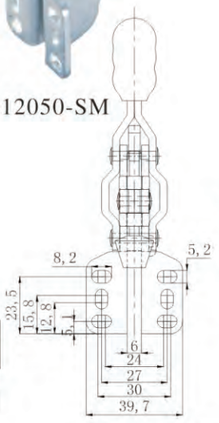


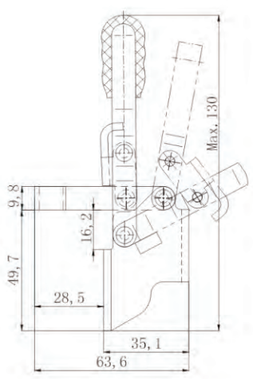
CH-12050-HB



CH-12050-SM







UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	BAR OPENS	HANDLE OPENS'
CH-12050-HB	186	91	CH-FC-14134	100°	60°
CH-12050-SM	186	91	CH-FC-14134	100°	60°

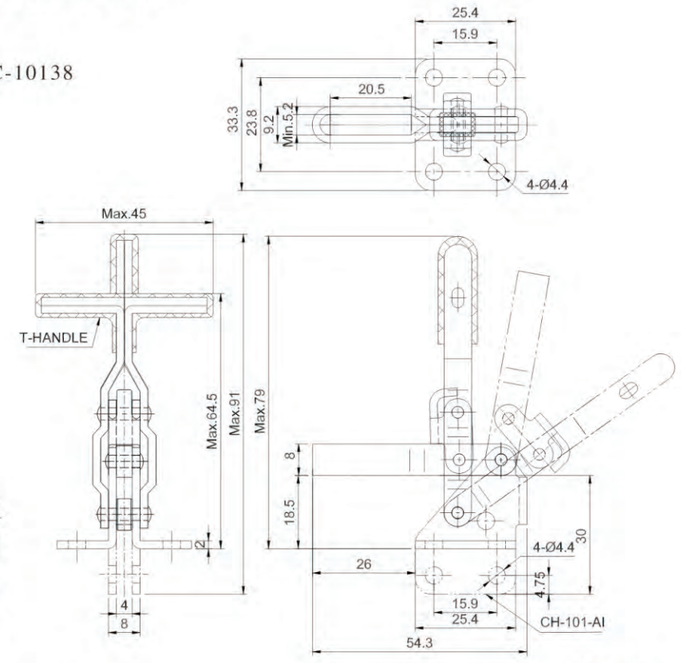
CH-101-A THRU CH-101-AT

WEIGHT(自重):60g
HOLDING CAPACITY(夾持力):50kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-10138
BAR OPENS(壓把開啓角度):100 °
HANDLE OPENS(手柄開啓角度):56 °



CH-101-A

MODEL	DESCRIPTION
CH-101-A	U-BAR,FLANGED BASE,STRAIGHT HANDLE
CH-101-AI	U-BAR,STRAIGHT BASE,STRAIGHT HANDLE
CH-101-AIT	U-BAR,STRAIGHT BASE,T-HANDLE
CH-101-AT	U-BAR,FLANGED BASE,T-HANDLE
CH-101-ASS	STAINLESS STEEL



UNIT:mm

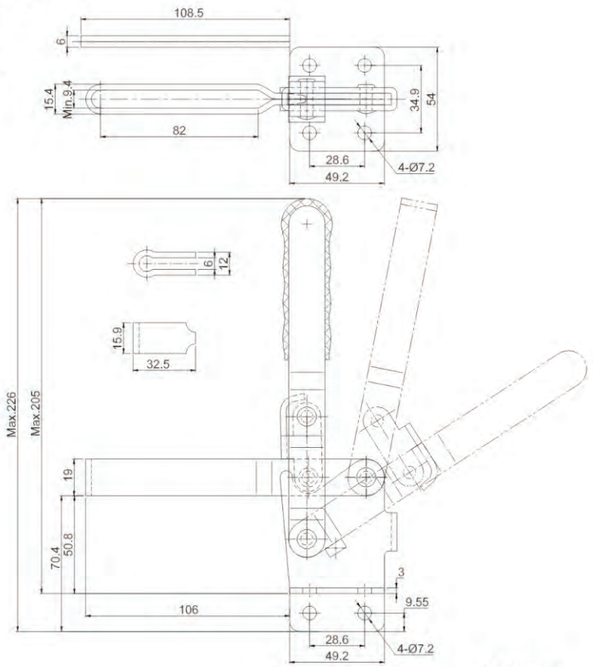
CH-12205 THRU CH-12220

WEIGHT(自重):620g
HOLDING CAPACITY(夾持力):182kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-56212
BAR OPENS(壓把開啓角度):101°
HANDLE OPENS(手柄開啓角度):57°



CH-12205

MODEL	DESCRIPTION
CH-12205	U-BAR,FLANGED BASE
CH-12210	U-BAR,STRAIGHT BASE
CH-12215	SOLID BAR,FLANGED BASE
CH-12220	SOLID BAR,STRAIGHT BASE



UNIT:mm

CH-12130 THRU CH-12148

HOLDING CAPACITY(夾持力):227kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-56212
BAR OPENS
(壓把開啓角度):100°
HANDLE OPENS
(手柄開啓角度):60°

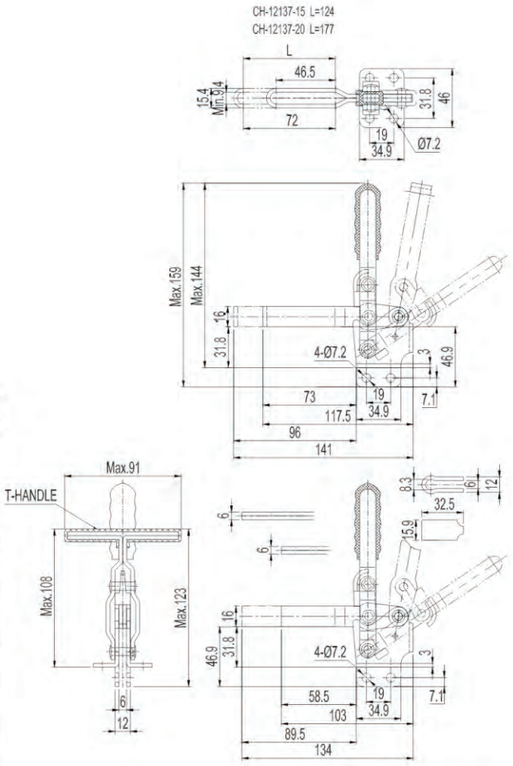


CH-12130



CH-12145

MODEL	DESCRIPTION	WEIGHT(g)
CH-12130	SHORT U-BAR,FLANGED BASE,STRAIGHT HANDLE	355
CH-12131	SHORT U-BAR,FLANGED BASE,T-HANDLE	370
CH-12132	LONG U-BAR,FLANGED BASE,STRAIGHT HANDLE	370
CH-12133	LONG U-BAR,FLANGED BASE,T-HANDLE	400
CH-12135	SHORT U-BAR,STRAIGHT BASE,STRAIGHT HANDLE	355
CH-12136	SHORT U-BAR,STRAIGHT BASE,T-HANDLE	370
CH-12137	LONG U-BAR,STRAIGHT BASE,STRAIGHT HANDLE	370
CH-12138	LONG U-BAR,STRAIGHT BASE,T-HANDLE	400
CH-12140	SHORT SOLID BAR,FLANGED BASE,STRAIGHT HANDLE	340
CH-12141	SHORT SOLID BAR,FLANGED BASE,T-HANDLE	355
CH-12142	LONG SOLID BAR,FLANGED BASE,STRAIGHT HANDLE	355
CH-12143	LONG SOLID BAR,FLANGED BASE,T-HANDLE	375
CH-12145	SHORT SOLID BAR,STRAIGHT BASE,STRAIGHT HANDLE	340
CH-12146	SHORT SOLID BAR,STRAIGHT BASE,T-HANDLE	355
CH-12147	LONG SOLID BAR,STRAIGHT BASE,STRAIGHT HANDLE	355
CH-12148	LONG SOLID BAR,STRAIGHT BASE,T-HANDLE	375
CH-12130-SS	STAINLESS STEEL	

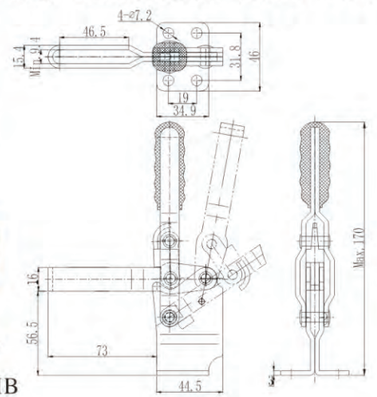


UNIT:mm

CH-12130-HB AND CH-12130-SM

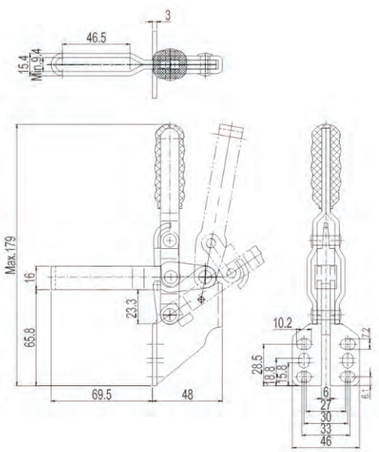


CH-12130-HB





CH-12130-SM



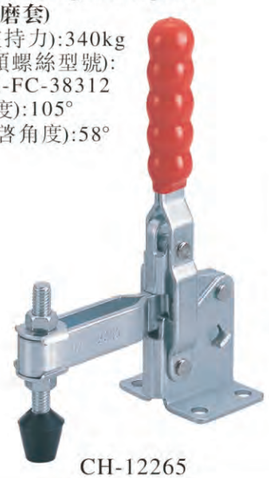
UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	BAR OPENS	HANDLE OPENS'
CH-12130-HB	401	227	CH-FC-56212	100°	60°
CH-12130-SM	395	227	CH-FC-56212	100°	60°

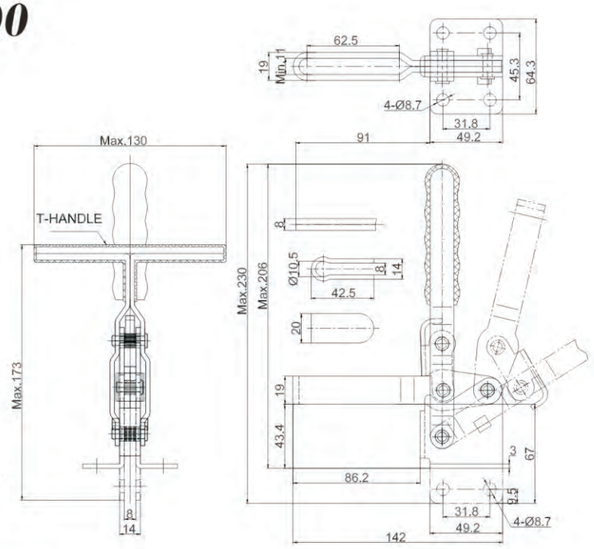
UNIT:mm

CH-12265 THRU CH-12300

Hardened bushings Removable ground pins.
(產品轉動關鍵部位裝有耐磨套)
HOLDING CAPACITY(夾持力):340kg
SPINDLE SUPPLIED(壓頭螺絲型號):
CH-FC-38312
BAR OPENS(壓把開啓角度):105°
HANDLE OPENS(手柄開啓角度):58°



CH-12265



UNIT:mm

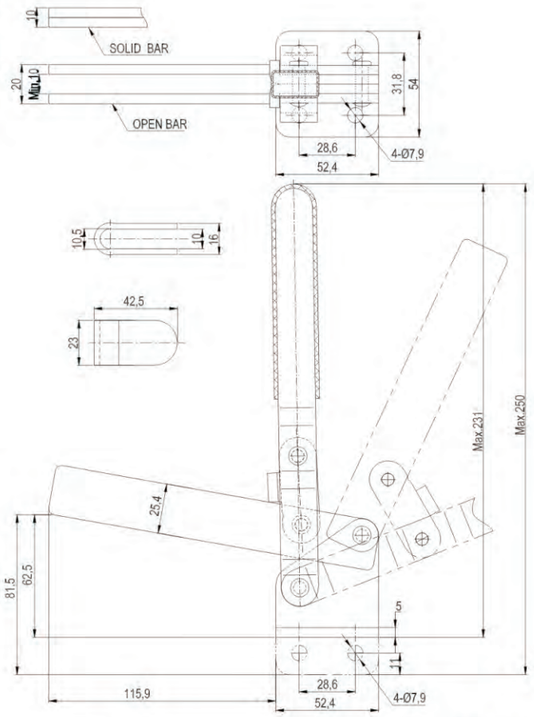
MODEL	DESCRIPTION	WEIGHT(g)
CH-12265	U-BAR,FLANGED BASE,STRAIGHT HANDLE	635
CH-12270	U-BAR,STRAIGHT BASE,STRAIGHT HANDLE	635
CH-12275	SOLID BAR,FLANGED BASE,STRAIGHT HANDLE	680
CH-12280	SOLID BAR,STRAIGHT BASE,STRAIGHT HANDLE	680
CH-12285	U-BAR,FLANGED BASE,T-HANDLE	710
CH-12290	U-BAR,STRAIGHT BASE,T-HANDLE	710
CH-12295	SOLID BAR,FLANGED BASE,T-HANDLE	735
CH-12300	SOLID BAR,STRAIGHT BASE,T-HANDLE	735
CH-12265-SS	STAINLESS STEEL	

CH-12305 THRU CH-12320

WEIGHT(自重):990g
HOLDING CAPACITY(夾持力):364kg
SPINDLE SUPPLIED(壓頭螺絲型號):
CH-FC-38312
BAR OPENS(壓把開啓角度):100°
HANDLE OPENS(手柄開啓角度):65°



CH-12310

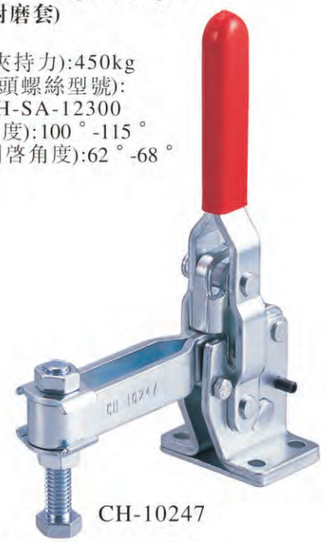


UNIT:mm

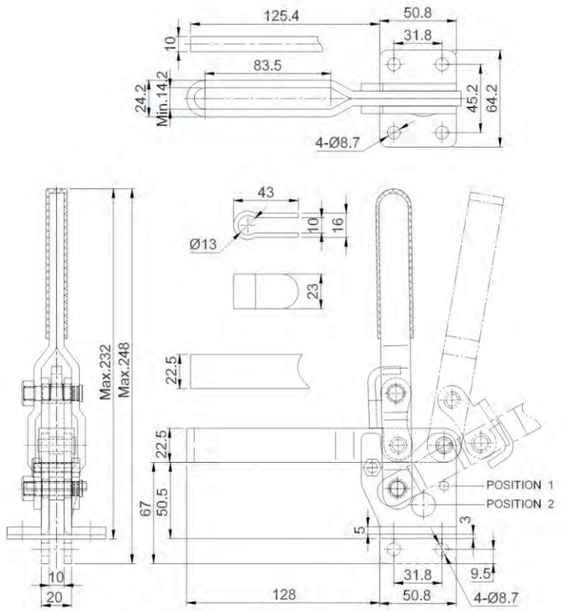
MODEL	DESCRIPTION
CH-12305	OPEN BAR,FLANGED BASE
CH-12310	OPEN BAR,STRAIGHT BASE
CH-12315	SOLID BAR,FLANGED BASE
CH-12320	SOLID BAR,STRAIGHT BASE

CH-10247 THRU CH-10250

Hardened bushingsRemovable ground pins.
(產品轉動關鍵部位裝有耐磨套)
WEIGHT(自重):1250g
HOLDING CAPACITY(夾持力):450kg
SPINDLE SUPPLIED(壓頭螺絲型號):
CH-SA-12300
BAR OPENS(壓把開啓角度):100 ° -115 °
HANDLE OPENS(手柄開啓角度):62 ° -68 °



CH-10247



UNIT:mm

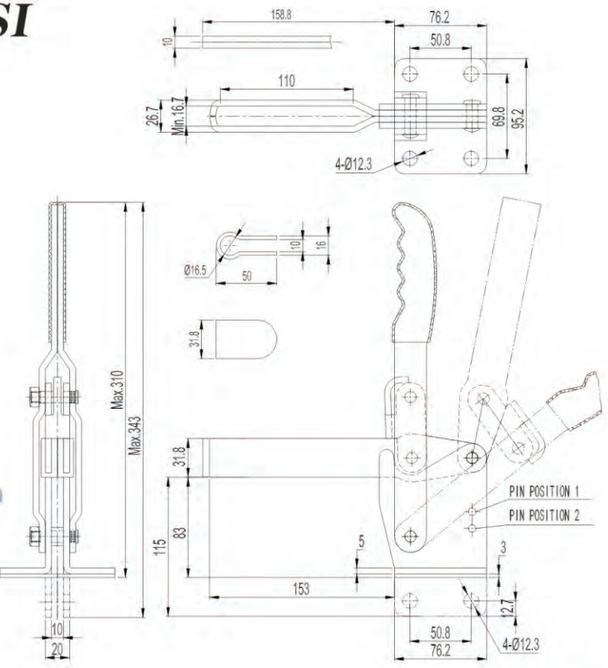
MODEL	DESCRIPTION
CH-10247	U-BAR,FLANGED BASE
CH-10248	U-BAR,STRAIGHT BASE
CH-10249	SOLID BAR,FLANGED BASE
CH-10250	SOLID BAR,STRAIGHT BASE

CH-101-J THRU CH-101-JSI

Hardened bushings Removable ground pins.
(產品轉動關鍵部位裝有耐磨套)
WEIGHT(自重):2540g
HOLDING CAPACITY(夾持力):550kg
SPINDLE SUPPLIED(壓頭螺絲型號):
CH-SA-58500
BAR OPENS(壓把開啓角度):100-140°
HANDLE OPENS(手柄開啓角度):48-60°



CH-101-J



UNIT:mm

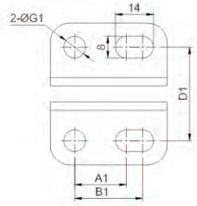
MODEL	DESCRIPTION
CH-101-J	U-BAR,FLANGED BASE
CH-101-JS	SOLID BAR,FLANGED BASE
CH-101-JSB	U-BAR,STRAIGHT BASE
CH-101-JSI	SOLID BAR,STRAIGHT BASE

CH-11002-B THRU CH-13002-B

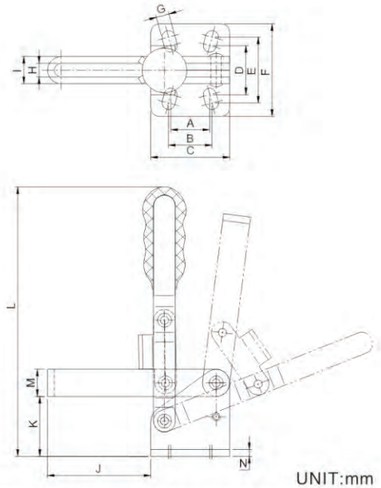
CH-13002-B has
Hardened bushings
Removable ground pins.
(產品轉動關鍵部位裝有耐磨套)



CH-13002-B



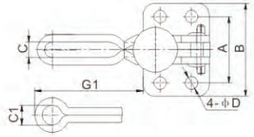
CH-13002-B
BASE

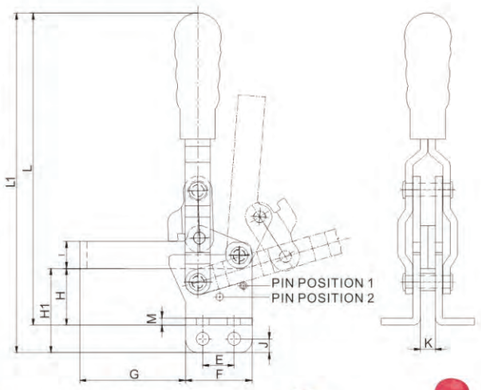


UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	BAR OPENS	HANDLE OPENS	A	A1	B	B1	C	D	D1	E	F	ϕG1	G	H min	I	J	K	L max	M	N
CH-11002-B	128	75	CH-SA-054008	96°	66°	14.3	–	16	–	29	18	–	24.2	34	–	4.8	5	10	38	22	99	10	2.5
CH-12002-B	240	150	CH-SA-064010	108°	70°	12.7	–	19	–	35	25	–	27	42	–	5.5	6.1	11.1	44	31	141	13	3
CH-13002-B	520	150	CH-SA-086512	106°	67°	–	19	–	25	43	–	34.4	–	52	8	–	9.4	15.4	99	35	196	19	3

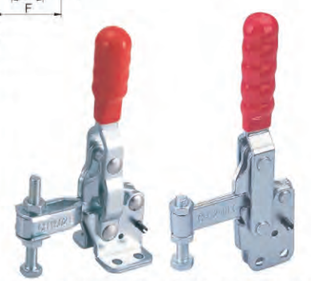
CH-10751-B THRU CH-13502-B





MODEL	A	B	C min	C1	ϕD	E	F	G	G1	H	H1	I	J	K	L max	L1 max	M
CH-10751-B	–	–	5.2	–	4.4	16	26	31.4	–	–	27	9	5	4	–	102	2
CH-10752-B	24	34	5.2	–	4.4	16	26	31.4	–	15	–	9	–	4	90	–	2
CH-11501-B	–	–	6.2	–	5.1	12.7	27	43	–	–	33.5	11	5.5	6	–	137	3
CH-11501-C	–	–	–	7	5.1	12.7	27	–	33	–	33.5	11	5.5	6	–	137	3
CH-11502-B	26.8	37.8	6.2	–	5.1	12.7	27	43	–	22.3	–	11	5.5	6	125	–	3
CH-11502-C	26.8	37.8	–	7	5.1	12.7	27	–	33	22.3	–	11	5.5	6	125	–	3
CH-12501-B	–	–	9.4	–	7.1	19	35	75	–	–	46	17.5	7	6	–	195	3
CH-12501-C	–	–	–	8.4	7.1	19	35	–	54.7	–	46	17.5	7	6	–	195	3
CH-12502-B	32	47	9.4	–	7.1	19	35	75	–	31	–	17.5	7	6	179	–	3
CH-12502-C	32	47	–	8.4	7.1	19	35	–	53	32	–	17.5	7	6	179	–	3
CH-13501-B	–	–	10.6	–	8.3	32	50	94.5	–	–	63	22	10	8	–	242	4
CH-13502-B	45	64	10.6	–	8.3	32	50	94.5	–	43	–	22	9.5	8	222	–	4

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	BAR OPENS	HANDLE OPENS	DESCRIPTION
CH-10751-B	50	75	CH-SA-055008	130° -195°	90° -125°	U-BAR,STRAIGHT BASE
CH-10752-B	50	75	CH-SA-055008	130° -195°	90° -125°	U-BAR,FLANGED BASE
CH-11501-B	230	150	CH-SA-065010	95° -185°	75° -110°	U-BAR,STRAIGHT BASE
CH-11501-C	230	150	CH-SA-065010	95° -185°	75° -110°	FIXED SPINDLE,STRAIGHT BASE
CH-11502-B	230	150	CH-SA-065010	95° -185°	75° -110°	U-BAR,FLANGED BASE
CH-11502-C	230	150	CH-SA-065010	95° -185°	75° -110°	FIXED SPINDLE,FLANGED BASE
CH-12501-B	418	250	CH-SA-085012	90° -150°	70° -100°	U-BAR,STRAIGHT BASE
CH-12501-C	418	250	CH-SA-085012	90° -150°	70° -100°	FIXED SPINDLE,STRAIGHT BASE
CH-12502-B	418	250	CH-SA-085012	90° -150°	70° -100°	U-BAR,FLANGED BASE
CH-12502-C	418	250	CH-SA-085012	90° -150°	70° -100°	FIXED SPINDLE,FLANGED BASE
CH-13501-B	800	350	CH-SA-108015	90° -180°	70° -100°	U-BAR,STRAIGHT BASE
CH-13502-B	800	350	CH-SA-108015	90° -180°	70° -100°	U-BAR,FLANGED BASE



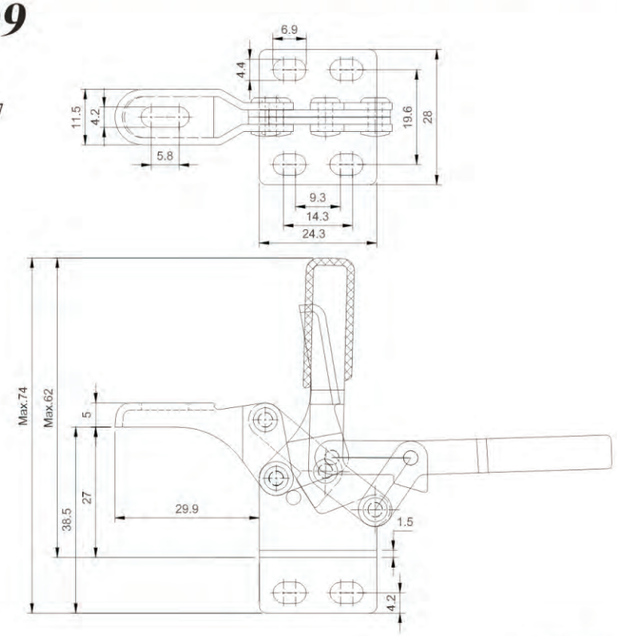
CH-11502-B CH-12501-C

CH-13009 THRU CH-14009

WEIGHT(自重):40g
HOLDING CAPACITY(夾持力):30kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-044207
BAR OPENS(壓把開啓角度):80°
HANDLE OPENS
(手柄開啓角度):88°



CH-13009



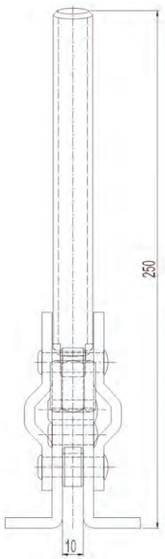
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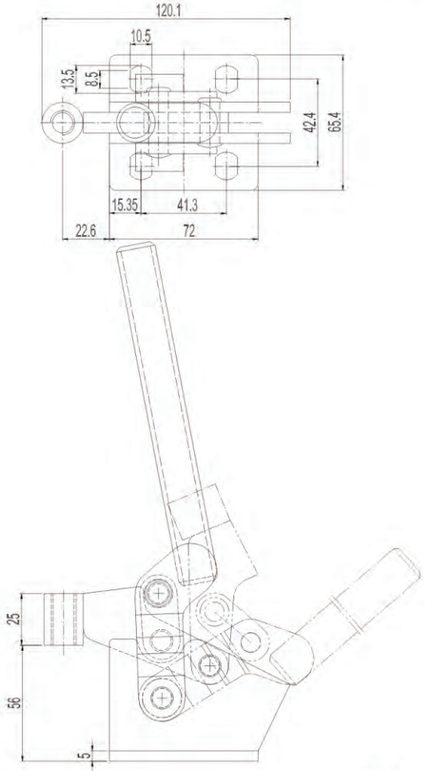
MODEL	DESCRIPTION
CH-13009	FLANGED BASE
CH-14009	STRAIGHT BASE

CH-10648

WEIGHT(自重):1310g
HOLDING CAPACITY(夾持力):450kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-125017
BAR OPENS(壓把開啓角度):67.5°
HANDLE OPENS(手柄開啓角度):60°







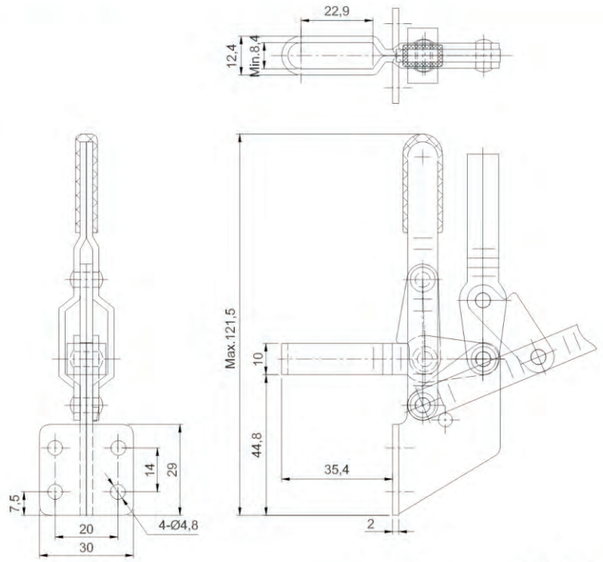
UNIT:mm

CH-101-B

WEIGHT(自重):120g
HOLDING CAPACITY(夾持力):100kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-14134
BAR OPENS(壓把開啓角度):90°
HANDLE OPENS
(手柄開啓角度):65°



CH-101-B



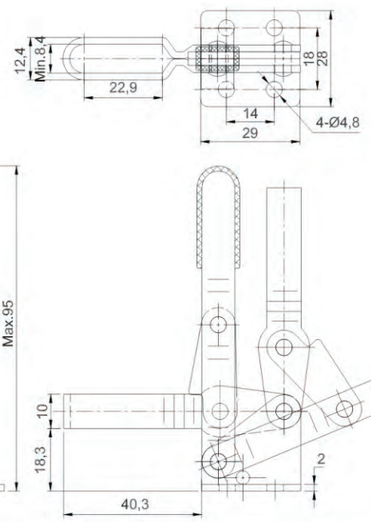
UNIT:mm

CH-102-B AND CH-102-BSS

WEIGHT(自重):115g
HOLDING CAPACITY(夾持力):100kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-14134
BAR OPENS(壓把開啓角度):90°
HANDLE OPENS
(手柄開啓角度):65°



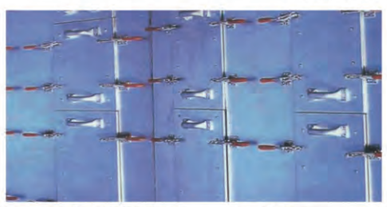
CH-102-B



UNIT:mm



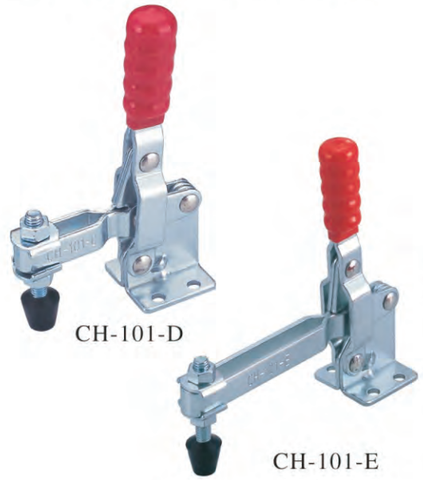






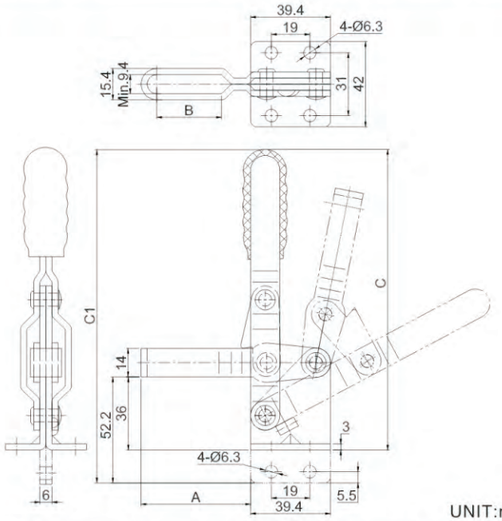
CH-101-D AND CH-101-E
CH-101-DI AND CH-101-EI

HOLDING CAPACITY(夾持力):180kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-56212
BAR OPENS(壓把開啓角度):100°
HANDLE OPENS(手柄開啓角度):60°



CH-101-D

CH-101-E



UNIT:mm

MODEL	DESCRIPTION	WEIGHT (g)	A	B	C max	C1 max
CH-101-D	U-BAR,FLANGED BASE,STRAIGHT HANDLE	330g	54	32	148	—
CH-101-D-15	LONG U-BAR,FLANGED BASE,STRAIGHT HANDLE	412g	154.6	131	148	—
CH-101-DI	U-BAR,STRAIGHT BASE,STRAIGHT HANDLE	330g	54	32	—	164
CH-101-DI-15	LONG U-BAR,STRAIGHT BASE,STRAIGHT HANDLE	412g	154.6	131	—	164
CH-101-E	LONG U-BAR,FLANGED BASE,STRAIGHT HANDLE	380g	105.5	82	148	—
CH-101-E-20	LONG U-BAR,FLANGED BASE,STRAIGHT HANDLE	440g	205	182	148	—
CH-101-EI	LONG U-BAR,STRAIGHT BASE,STRAIGHT HANDLE	380g	105.5	82	—	164
CH-101-EI-20	LONG U-BAR,STRAIGHT BASE,STRAIGHT HANDLE	440g	205	182	—	164
CH-101-DL	U-BAR,FLANGED BASE,LONG HANDLE	350g	54	32	187	

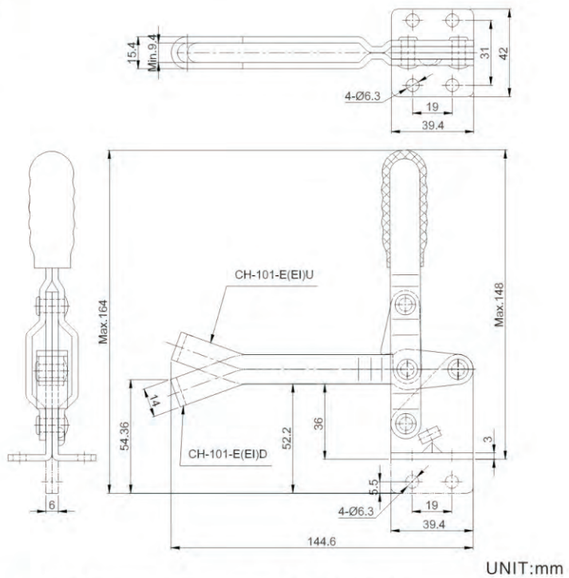
CH-101-EU AND CH-101-EIU
CH-101-ED AND CH-101-EID

WEIGHT(自重):374g
HOLDING CAPACITY(夾持力):150kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-56212
BAR OPENS(壓把開啓角度):100°
HANDLE OPENS
(手柄開啓角度):60°



CH-101-EU

CH-101-EID



UNIT:mm

MODEL	DESCRIPTION
CH-101-EU	CURVE UP U-BAR,FLANGED BASE,STRAIGHT HANDLE
CH-101-ED	CURVE DOWN U-BAR,FLANGED BASE,STRAIGHT HANDLE
CH-101-EIU	CURVE UP U-BAR,STRAIGHT BASE,STRAIGHT HANDLE
CH-101-EID	CURVE DOWN U-BAR,STRAIGHT BASE,STRAIGHT HANDLE

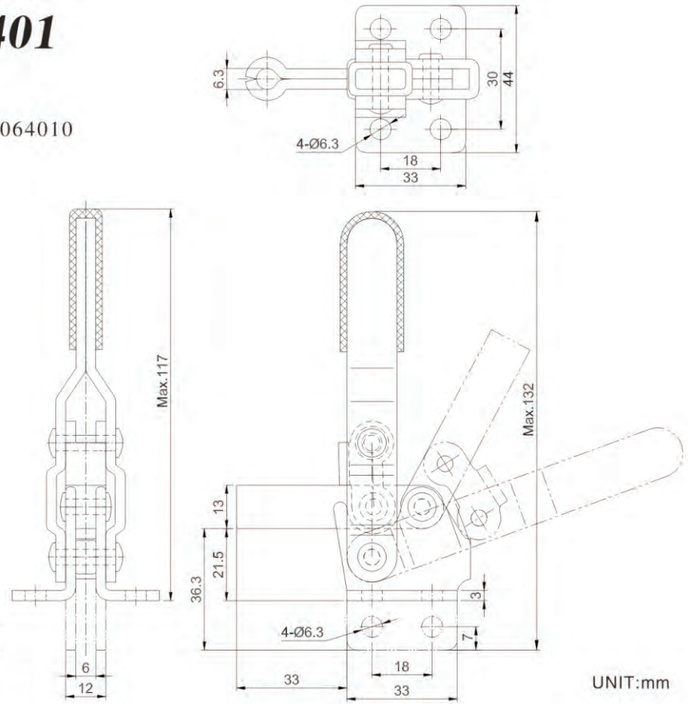
CH-11401 AND CH-12401

WEIGHT(自重):200g
HOLDING CAPACITY(夾持力):100kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-064010
BAR OPENS(壓把開啓角度):95°
HANDLE OPENS
(手柄開啓角度):65°



CH-11401

MODEL	DESCRIPTION
CH-11401	FLANGED BASE
CH-12401	STRAIGHT BASE



UNIT:mm

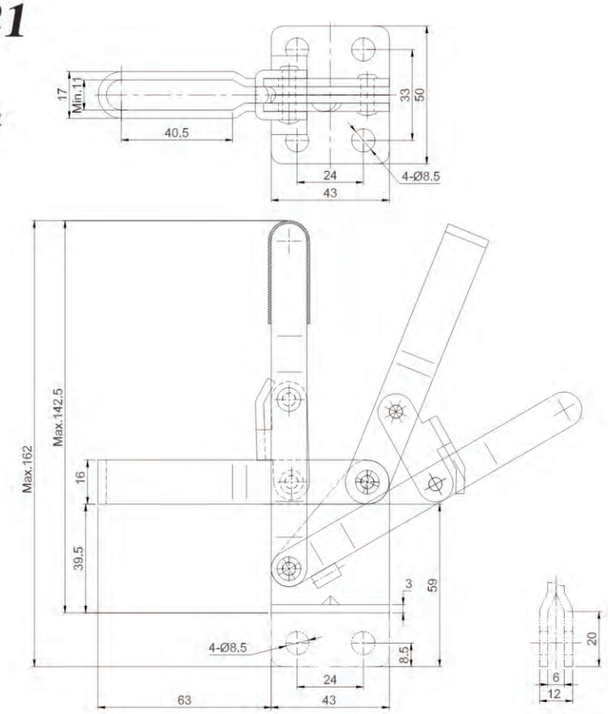
CH-11421 AND CH-12421

WEIGHT(自重):370g
HOLDING CAPACITY(夾持力):200kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-085012
BAR OPENS(壓把開啓角度):94°
HANDLE OPENS(手柄開啓角度):45°



CH-11421

MODEL	DESCRIPTION
CH-11421	FLANGED BASE
CH-12421	STRAIGHT BASE
CH-11421-SS	STAINLESS STEEL



UNIT:mm

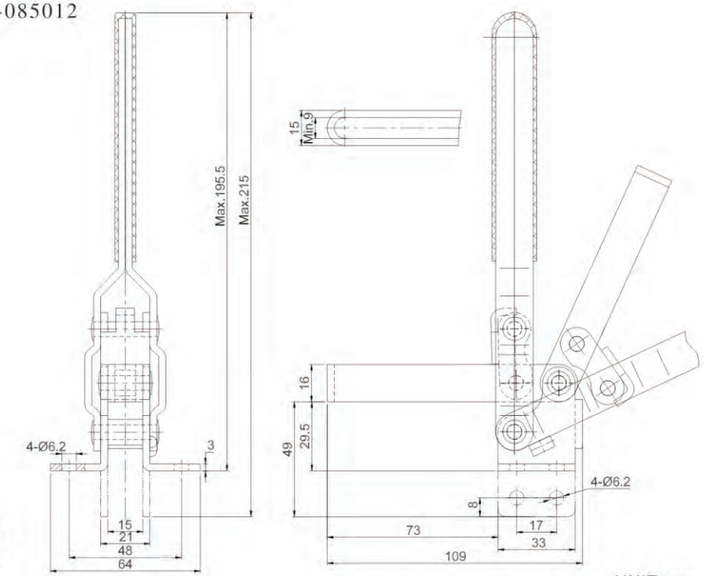
CH-11412 AND CH-12412

WEIGHT(自重):420g
HOLDING CAPACITY(夾持力):200kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-085012
BAR OPENS
(壓把開啓角度):110°
HANDLE OPENS
(手柄開啓角度):64°



CH-11412

MODEL	DESCRIPTION
CH-11412	FLANGED BASE
CH-12412	STRAIGHT BASE



UNIT:mm

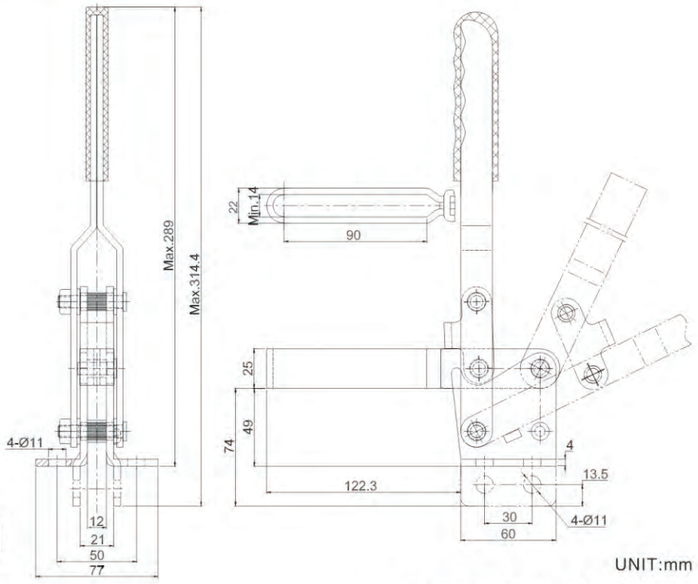
CH-14412 AND CH-13412

WEIGHT(自重):1340g
HOLDING CAPACITY(夾持力):300kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-109015
BAR OPENS
(壓把開啓角度):115°
HANDLE OPENS
(手柄開啓角度):64°



CH-14412

MODEL	DESCRIPTION
CH-14412	FLANGED BASE
CH-13412	STRAIGHT BASE



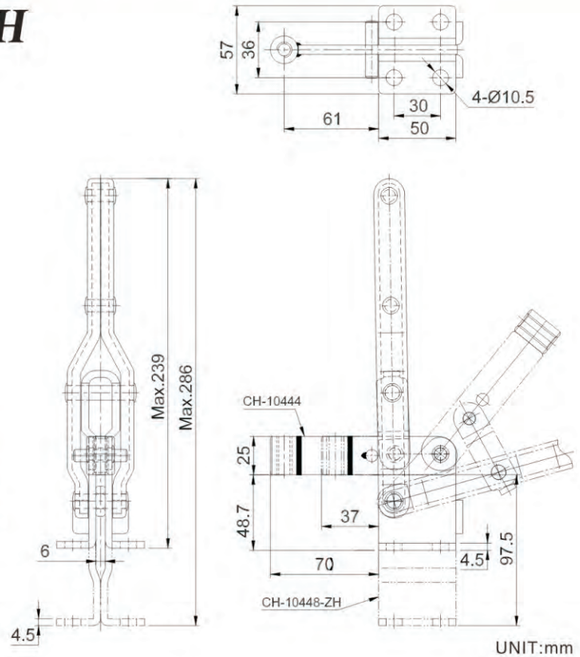
UNIT:mm

CH-10444 THRU CH-10448-ZH

HOLDING CAPACITY(夾持力):400kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-38200
BAR OPENS
(壓把開啓角度):129°
HANDLE OPENS
(手柄開啓角度):75.5°



CH-10448-ZH　　CH-10448-Z



UNIT:mm

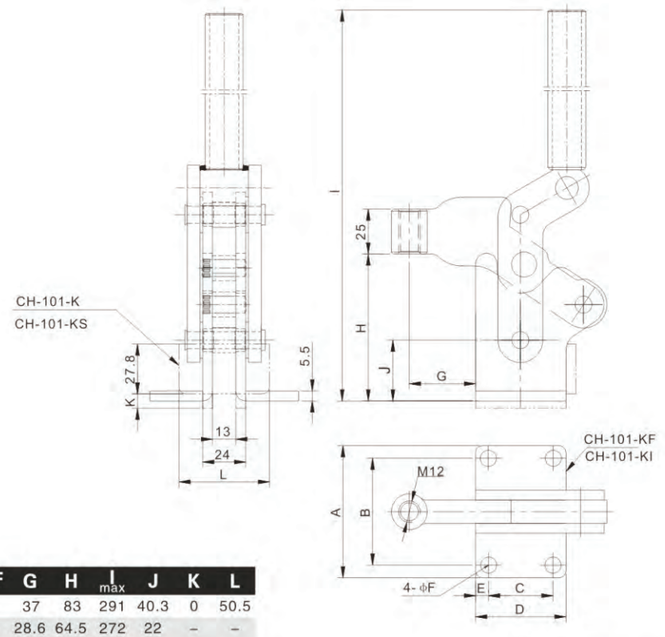
MODEL	DESCRIPTION	WEIGHT(g)
CH-10444	LONG BAR,FLANGED BASE	870
CH-10448-Z	SHORT BAR,FLANGED BASE	840
CH-10448-ZH	SHORT BAR,HIGH FLANGED BASE	1000

CH-101-K

HOLDING CAPACITY
(夾持力):500kg
SPINDLE SUPPLIED
(壓頭螺絲型號):CH-SA-128017
※ Pu發泡（汽車椅墊）材專用
※ 底座可特制



CH-101-KS

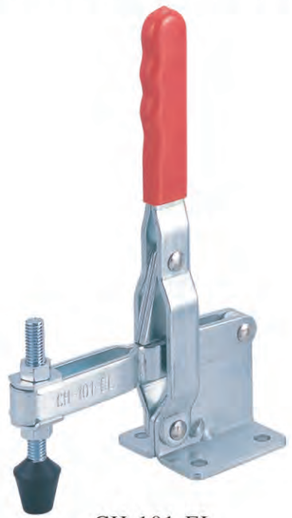


UNIT:mm

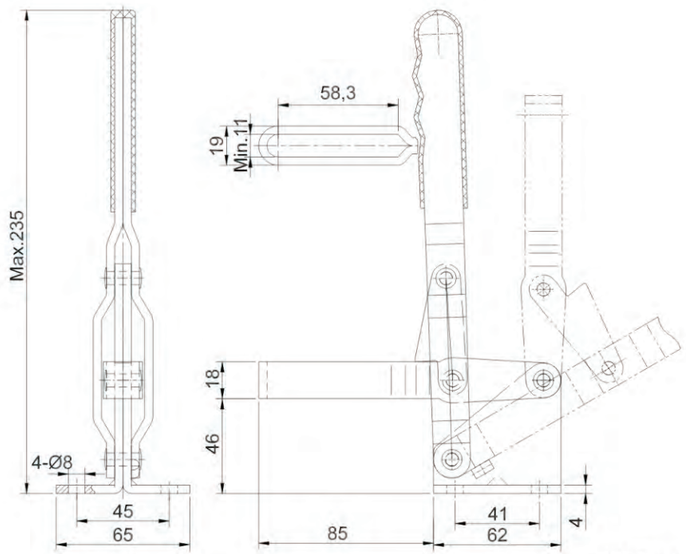
MODEL	WEIGHT(g)	A	B	C	D	E	ϕF	G	H	I max	J	K	L
CH-101-K	1730	–	–	–	50.5	–	–	37	83	291	40.3	0	50.5
CH-101-KI	1680	68	44	44	68	14.5	9	28.6	64.5	272	22	–	–
CH-101-KF	1730	84	69.6	36	50.5	7.25	9	37	83	288	38	–	–
CH-101-KS	1730	–	–	–	50.5	–	–	37	83	288	38	8	50.5

CH-101-EL

WEIGHT(自重):860g
HOLDING CAPACITY(夾持力):360kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-38312
BAR OPENS(壓把開啓角度):90°
HANDLE OPENS(手柄開啓角度):60°



CH-101-EL



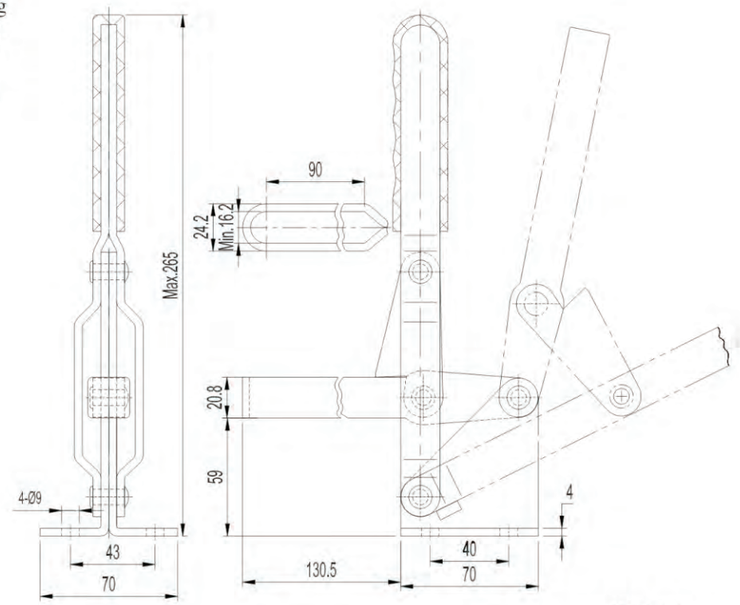
UNIT:mm

CH-101-H

WEIGHT(自重):1250g
HOLDING CAPACITY(夾持力):450kg
SPINDLE SUPPLIED(壓頭螺絲型號):
CH-SA-12300
BAR OPENS(壓把開啓角度):101°
HANDLE OPENS(手柄開啓角度):63°



CH-101-H



UNIT:mm

CH-201 THRU CH-201-R

HOLDING CAPACITY(夾持力):27kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-08034(NYLON)
BAR OPENS(壓把開啓角度):90°
HANDLE OPENS
(手柄開啓角度):80°

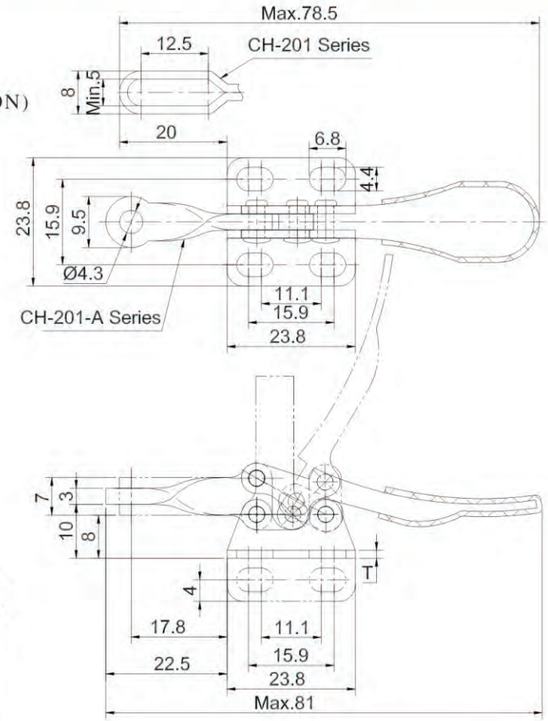


CH-201



CH-201-A

MODEL	DESCRIPTION	WEIGHT(g)	T
CH-201-A	SOLID BAR,FLANGED BASE	30	1.5
CH-201-AI	SOLID BAR,STRAIGHT BASE	30	1.5
CH-201-AL	SOLID BAR,LEFT HAND FLANGED BASE	30	3
CH-201-AR	SOLID BAR,RIGHT HAND FLANGED BASE	30	3
CH-201	U-BAR,FLANGED BASE	35	1.5
CH-201-I	U-BAR,STRAIGHT BASE	35	1.5
CH-201-L	U-BAR,LEFT HAND FLANGED BASE	35	3
CH-201-R	U-BAR,RIGHT HAND FLANGED BASE	35	3
CH-201-SS	STAINLESS STEEL		
CH-201-ASS	STAINLESS STEEL		



UNIT:mm

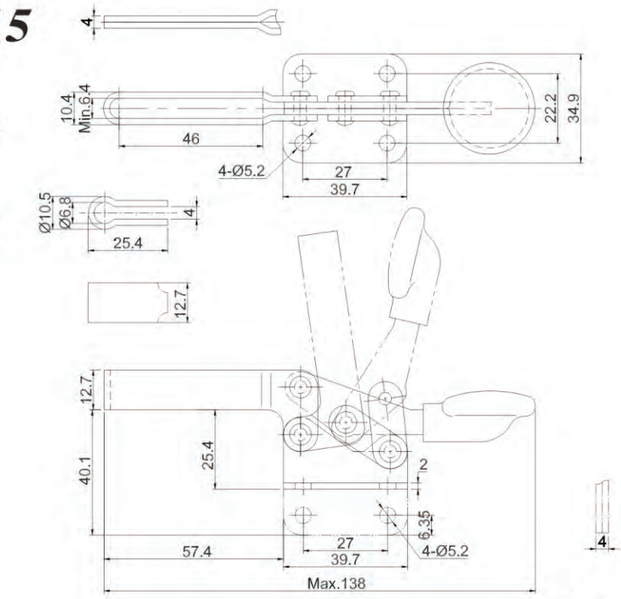
CH-22100 THRU CH-22115

WEIGHT(自重):110g
HOLDING CAPACITY(夾持力):68kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-14134
BAR OPENS(壓把開啓角度):81°
HANDLE OPENS(手柄開啓角度):68°



CH-22100

MODEL	DESCRIPTION
CH-22100	U-BAR,FLANGED BASE
CH-22105	U-BAR,STRAIGHT BASE
CH-22110	SOLID BAR,FLANGED BASE
CH-22115	SOLID BAR,STRAIGHT BASE



UNIT:mm

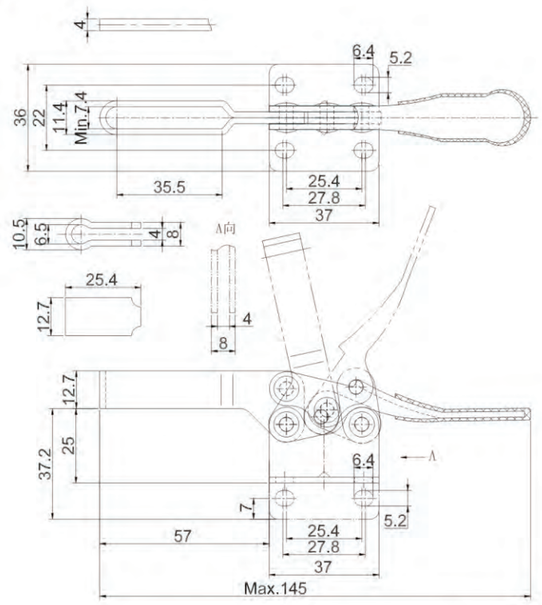
CH-201-B THRU CH-201-BSI

WEIGHT(自重):130g
HOLDING CAPACITY(夾持力):90kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-14134
BAR OPENS(壓把開啓角度):85°
HANDLE OPENS(手柄開啓角度):60°



CH-201-B

MODEL	DESCRIPTION
CH-201-B	U-BAR,FLANGED BASE
CH-201-BI	U-BAR,STRAIGHT BASE
CH-201-BS	SOLID BAR,FLANGED BASE
CH-201-BSI	SOLID BAR,STRAIGHT BASE
CH-201-BSS	STAINLESS STEEL



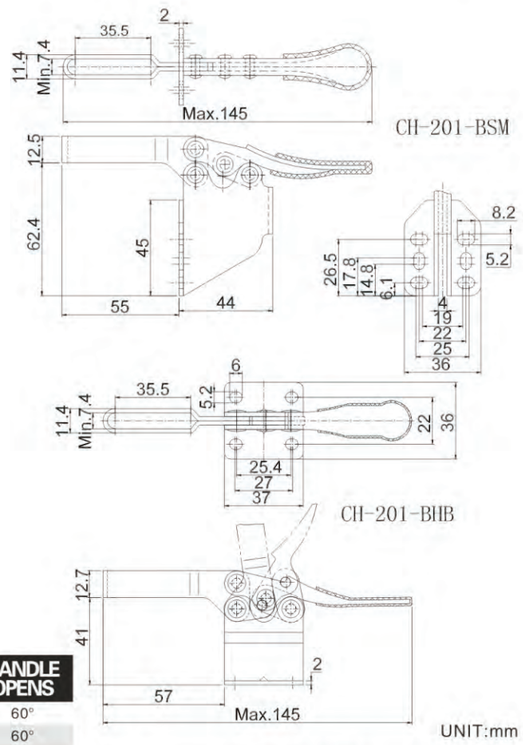
UNIT:mm

CH-201-BHB
CH-201-BSM

HOLDING CAPACITY(夾持力):90Kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-14134
BAR OPENS(壓把開啓角度):85°
HANDLE OPENS(手柄開啓角度):60°



CH-201-BHB



UNIT:mm

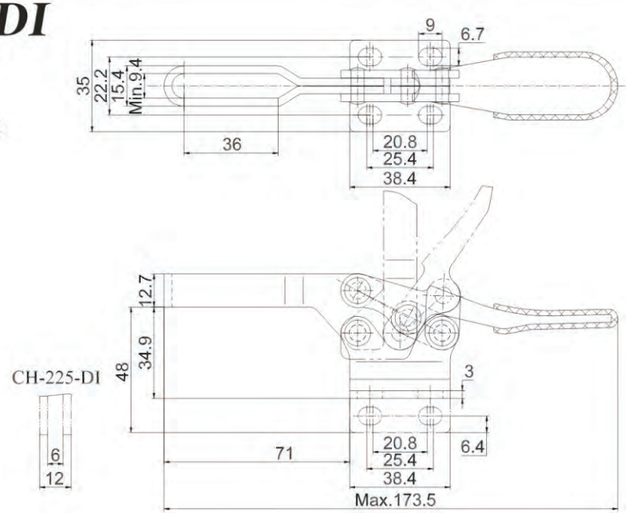
MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	BAR OPENS	HANDLE OPENS
CH-201-BHB	146	90	CH-FC-14134	85°	60°
CH-201-BSM	163	90	CH-FC-14134	85°	60°

CH-225-D THRU CH-225-DI

WEIGHT(自重):265g
HOLDING CAPACITY(夾持力):227kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-56212
BAR OPENS(壓把開啓角度):90°
HANDLE OPENS(手柄開啓角度):65°



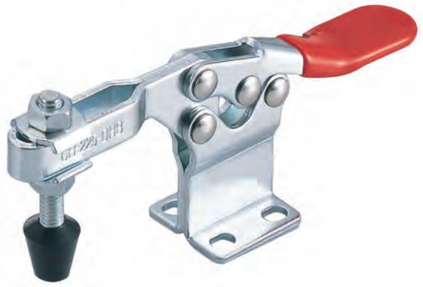
CH-225-D



MODEL	DESCRIPTION
CH-225-D	U-BAR,FLANGED BASE
CH-225-DI	U-BAR,STRAIGHT BASE
CH-225-DSS	STAINLESS STEEL

UNIT:mm

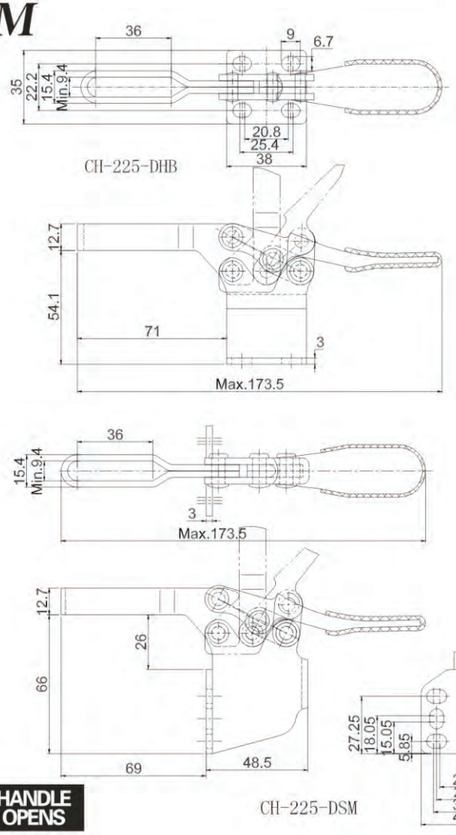
CH-225-DHB AND CH-225-DSM



CH-225-DHB



CH-225-DSM



MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	BAR OPENS	HANDLE OPENS
CH-225-DHB	286	227	CH-FC-56212	90°	65°
CH-225-DSM	315	227	CH-FC-56212	90°	65°
CH-225-DHBSS	STAINLESS STEEL				

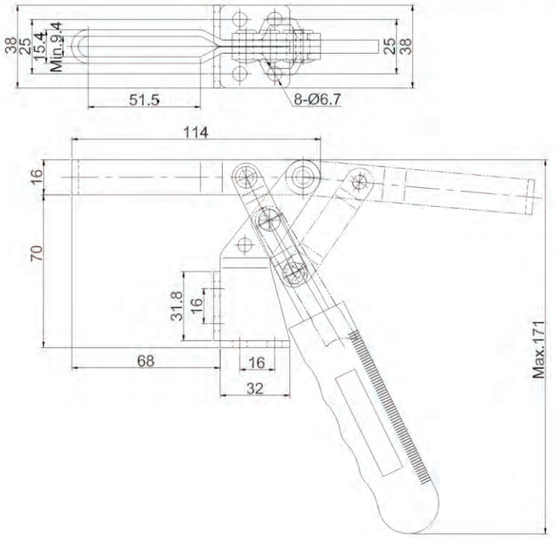
UNIT:mm

CH-20820

WEIGHT(自重):400g
HOLDING CAPACITY(夾持力):100kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-56212
BAR OPENS(壓把開啓角度):185°
HANDLE OPENS(手柄開啓角度):60°



CH-20820



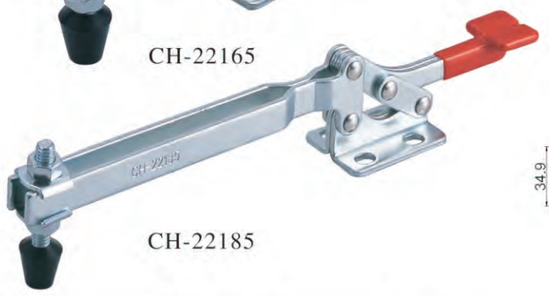
UNIT:mm

CH-22165 THRU CH-22200

HOLDING CAPACITY(夾持力):250kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-56212
BAR OPENS(壓把開啓角度):96°
HANDLE OPENS(手柄開啓角度):88°



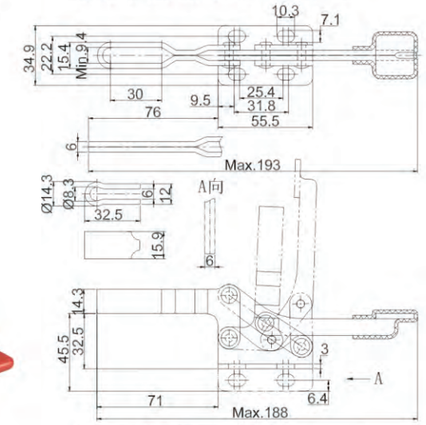
CH-22165



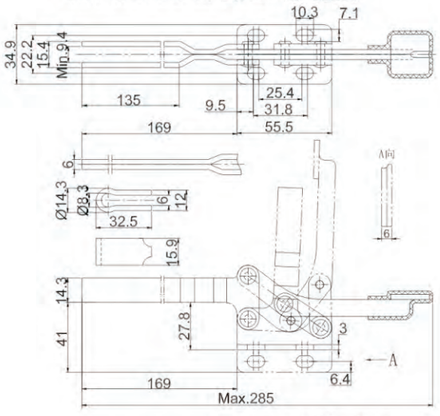
CH-22185

MODEL	DESCRIPTION	WEIGHT(g)
CH-22165	SHORT U-BAR,FLANGED BASE	285
CH-22170	SHORT U-BAR,STRAIGHT BASE	285
CH-22175	SHORT SOLID BAR,FLANGED BASE	300
CH-22180	SHORT SOLID BAR,STRAIGHT BASE	300
CH-22185	LONG OPEN BAR,FLANGED BASE	360
CH-22190	LONG OPEN BAR,STRAIGHT BASE	360
CH-22195	LONG SOLD BAR,FLANGED BASE	365
CH-22200	LONG SOLD BAR,STRAIGHT BASE	365

SHORT U BAR CH-22165 ~ CH-22185



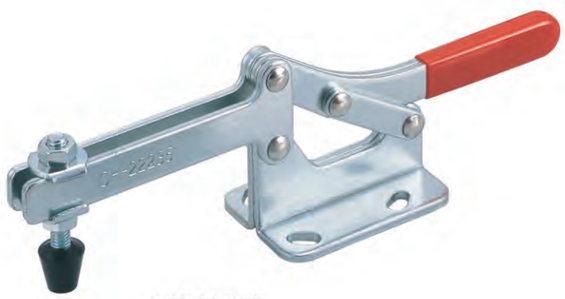
LONG OPEN BAR CH-22185 ~ CH-22200



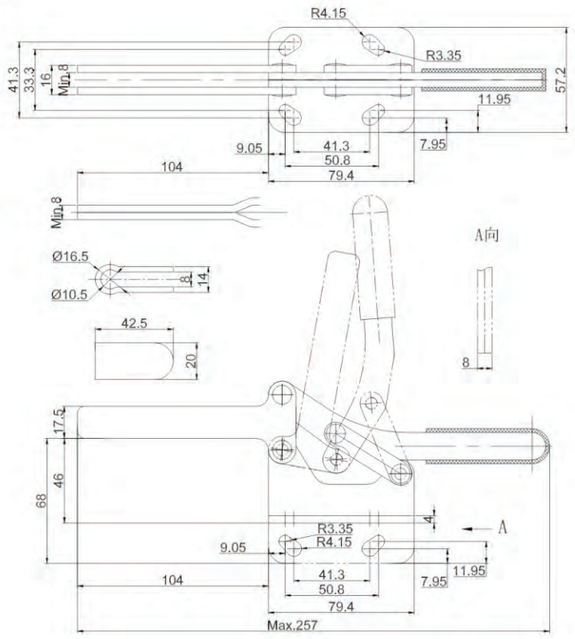
UNIT:mm

CH-22235 THRU CH-22250

HOLDING CAPACITY(夾持力):273kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-56212
BAR OPENS(壓把開啓角度):100°
HANDLE OPENS(手柄開啓角度):94°



CH-22235

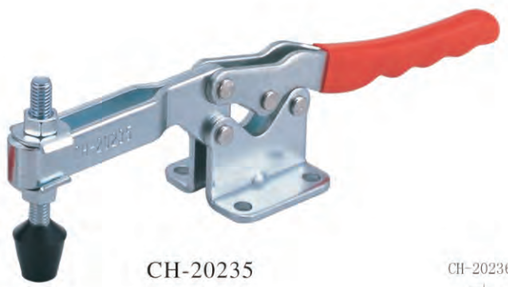


UNIT:mm

MODEL	DESCRIPTION	WEIGHT(g)
CH-22235	OPEN BAR,FLANGED BASE	640
CH-22240	OPEN BAR,STRAIGHT BASE	640
CH-22245	SOLID BAR,FLANGED BASE	655
CH-22250	SOLID BAR,STRAIGHT BASE	655

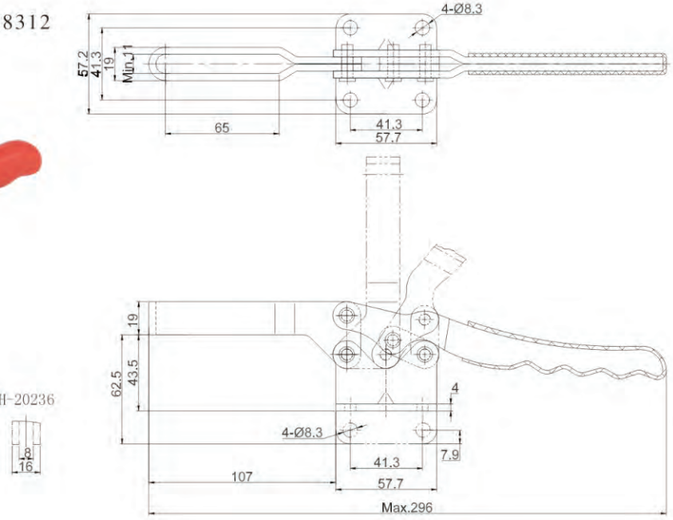
CH-20235 THRU CH-20236

WEIGHT(自重):700g
HOLDING CAPACITY(夾持力):340kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-38312
BAR OPENS(壓把開啓角度):85°
HANDLE OPENS(手柄開啓角度):50°



CH-20235

CH-20236

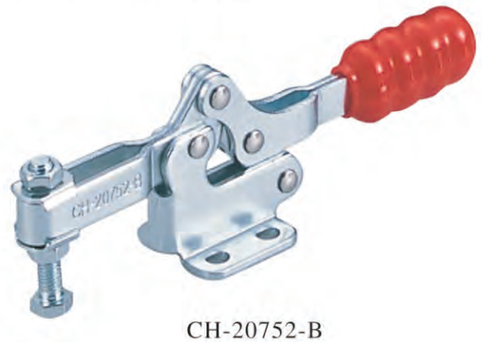


MODEL	DESCRIPTION
CH-20235	U-BAR,FLANGED BASE
CH-20236	U-BAR,STRAIGHT BASE
CH-20235-SS	STAINLESS STEEL

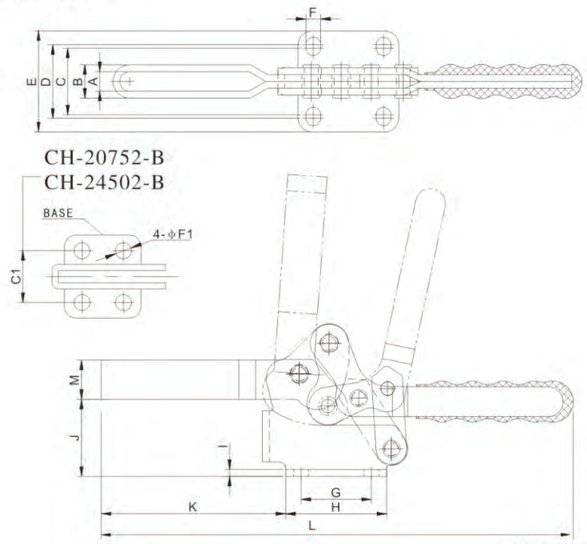
UNIT:mm

CH-20752-B THRU CH-24502-B

CH-24502 -B has
Hardened bushings
Removable ground pins.
(在轉動關鍵部位裝有耐磨套)



CH-20752-B

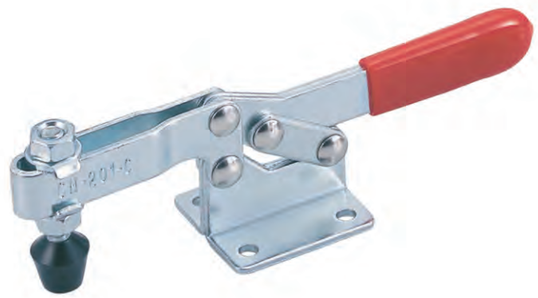


UNIT:mm

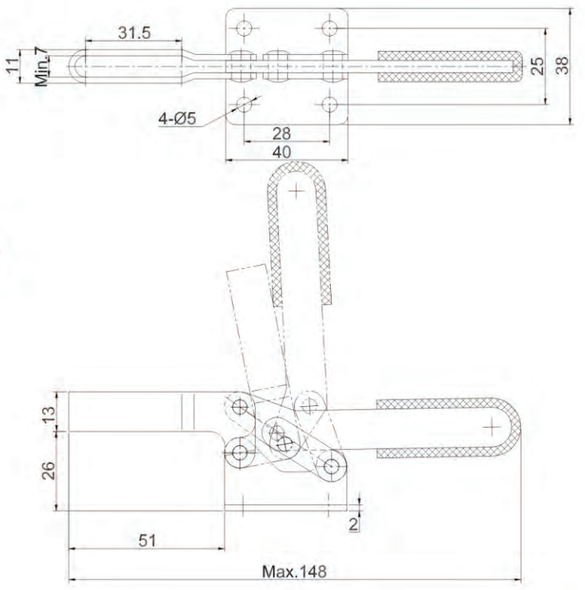
MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	BAR OPENS	HANDLE OPENS	A min	B	C	C1	D	E	F	ϕF1	G	H	I	J	K	L MAX	M
CH-20752-B	88	75	CH-SA-053008	94°	76°	5.2	9.2	–	16.8	–	27	–	5.2	13.5	25	2	19	38.4	120	9.5
CH-21502-B	220	150	CH-SA-064010	94°	76°	6.2	11.2	22	–	28	40	5.5	–	26	38	2.5	25.5	62.5	174	14
CH-22502-B	430	250	CH-SA-085012	94°	76°	9.7	15.7	26	–	31	47	6.6	–	26	42	3	34	78.2	222	17.5
CH-23502-B	872	350	CH-SA-107515	94°	76°	11	19	39	–	43	59	8.7	–	41.2	59	4	45	107	275	23
CH-24502-B	1400	450	CH-SA-121017	94°	76°	13.2	23.2	–	41.3	–	67	–	8.7	41.2	66	5	59	128.7	307	26
CH-20752-BSS	STAINLESS STEEL																			
CH-21502-BSS	STAINLESS STEEL																			

CH-201-C

WEIGHT(自重):147g
HOLDING CAPACITY(夾持力):100Kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-14134
BAR OPENS(壓把開啓角度):79°
HANDLE OPENS(手柄開啓角度):92°



CH-201-C



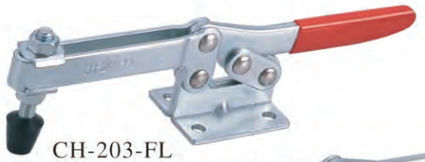
UNIT:mm

CH-203-F CH-202-F CH-203-FL CH-202-FL CH-203-P

HOLDING CAPACITY(夾持力):227kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-56212
BAR OPENS
(壓把開啓角度):85°
HANDLE OPENS
(手柄開啓角度):58°



CH-202-FL

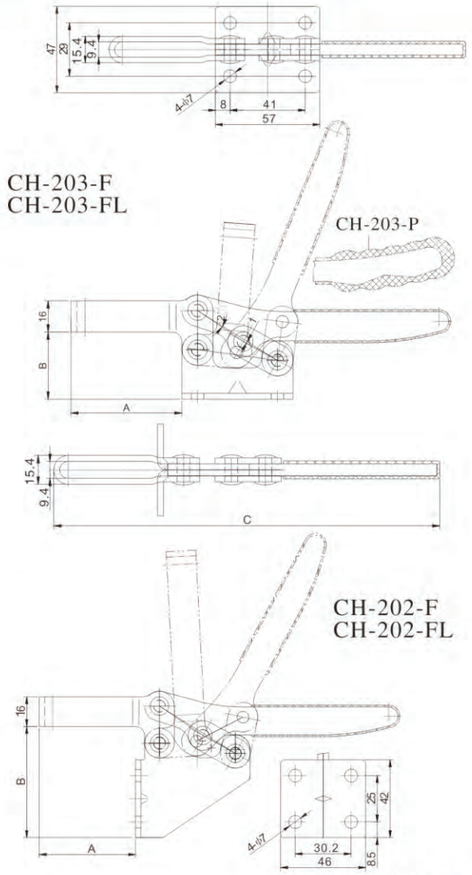


CH-203-FL



CH-203-P

MODEL	DESCRIPTION	WEIGHT(g)	A	B	C MAX
CH-203-F	U-BAR,FLANGED BASE	340	57.5	34.4	196
CH-203-FL	LONG U-BAR,FLANGED BASE	380	95	34.4	234
CH-202-F	U-BAR,SIDE MOUNTED	385	52	60	196
CH-202-FL	LONG U-BAR,SIDE MOUNTED	425	89	60	234
CH-203-P	U-BAR,FLANGED BASE,LONG HANDLE	383	57.5	39.3	227
CH-203-FSS	STAINLESS STEEL				



UNIT:mm

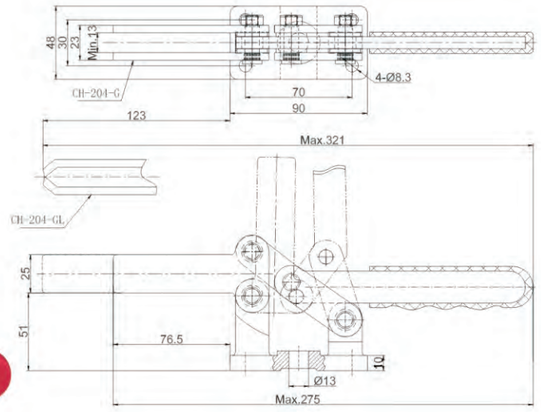
CH-204-G CH-204-GL

***Heavy Duty**
***Can be Mounted to any Fixture Using the 4 Hole Bolt Pettern or to Any T-Slot Table with T-Slot Bolt.**
安裝方便,適用于螺栓,T型槽和T型螺栓安裝等。
***Supplied with bushings**
***Hardened ground pivots**
在產品轉動關鍵部位裝有耐磨套

WEIGHT(自重):1220g
HOLDING CAPACITY(夾持力):636kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-12300
BAR OPENS(壓把開啓角度):91°
HANDLE OPENS(手柄開啓角度):94°



CH-204-G



UNIT:mm

MODEL	DESCRIPTION
CH-204-G	OPEN BAR,DUCTILE IRON BASE
CH-204-GL	LONG OPEN BAR,DUCTILE IRON BASE

CH-204-GB CH-204-GBL CH-204-GBLH

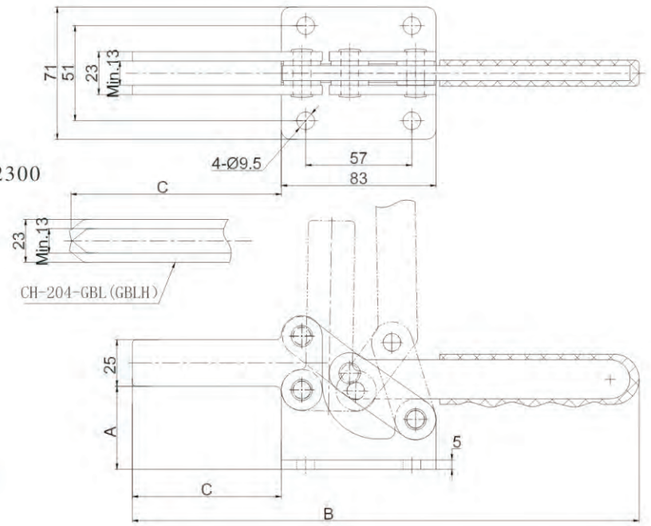
HOLDING CAPACITY(夾持力):630kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-12300
BAR OPENS(壓把開啓角度):90°
HANDLE OPENS(手柄開啓角度):94°



CH-204-GBLH



CH-204-GB



UNIT:mm

MODEL	DESCRIPTION	WEIGHT(g)	A	B MAX	C
CH-204-GB	SHORT BAR,LOW BASE	1180	44.5	272	80
CH-204-GBL	LONG BAR,LOW BASE	1260	44.5	320	127.5
CH-204-GBLH	LONG BAR,HIGH BASE	1465	69.5	320	127.5

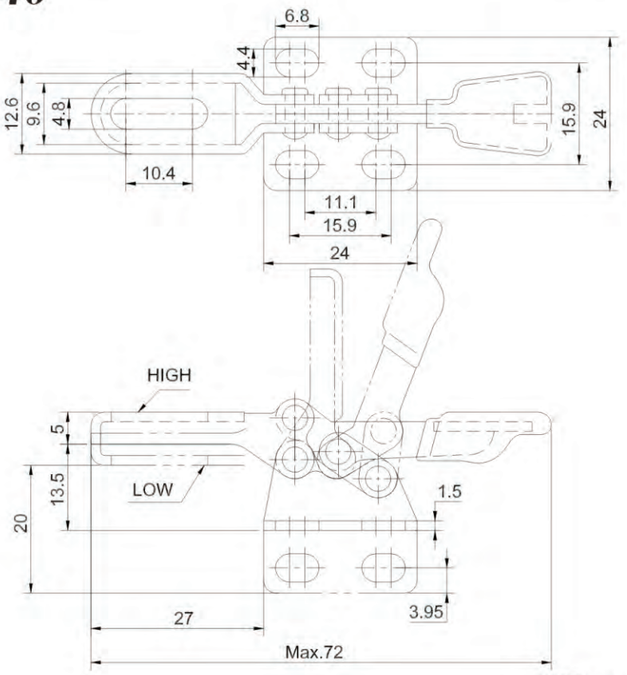
CH-22005 THRU CH-22040

WEIGHT(自重):25g
HOLDING CAPACITY(夾持力):22.7kg
SPINDLE SUPPLIED(壓頭螺絲型號):
CH-SA-08034(NYLON)
BAR OPENS(壓把開啓角度):90°
HANDLE OPENS(手柄開啓角度):60°



CH-22005

MODEL	DESCRIPTION
CH-22005	HIGH BAR,FLANGED BASE
CH-22010	HIGH BAR,STRAIGHT BASE
CH-22015	HIGH BAR,RIGHT HAND FLANGED BASE
CH-22020	HIGH BAR,LEFT HAND STRAIGHT BASE
CH-22025	LOW BAR,FLANGED BASE
CH-22030	LOW BAR,STRAIGHT BASE
CH-22035	LOW BAR,RIGHT HAND FLANGED BASE
CH-22040	LOW BAR,LEFT HAND STRAIGHT BASE



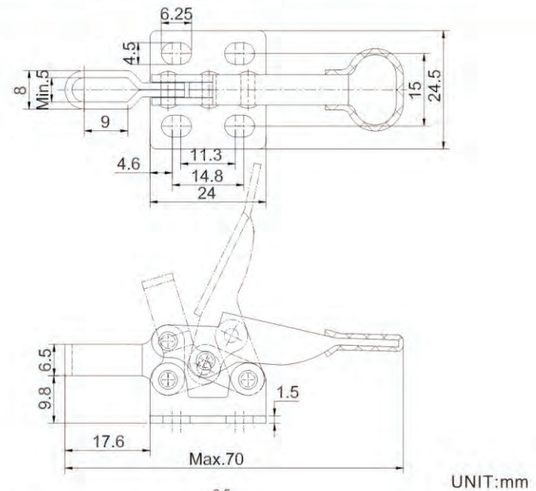
UNIT:mm

CH-20400

WEIGHT(自重):25.5g
HOLDING CAPACITY(夾持力):20kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-042507
BAR OPENS(壓把開啓角度):55°
HANDLE OPENS(手柄開啓角度):60°



CH-20400



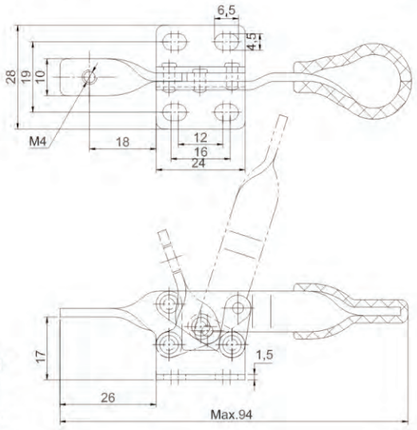
UNIT:mm

CH-20100

WEIGHT(自重):35g
HOLDING CAPACITY(夾持力):20kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-042507
BAR OPENS(壓把開啓角度):75°
HANDLE OPENS(手柄開啓角度):75°



CH-20100



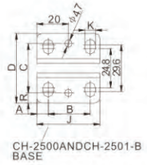
UNIT:mm

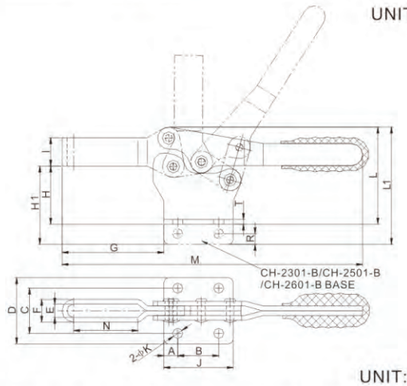
CH–2300 AND CH–2301–B
CH–2500 AND CH–2501–B
CH–2600 AND CH–2601–B

BAR OPENS(壓把開啓角度):90 °
HANDLE OPENS(手柄開啓角度):58 °



CH-2300





UNIT:m.m.

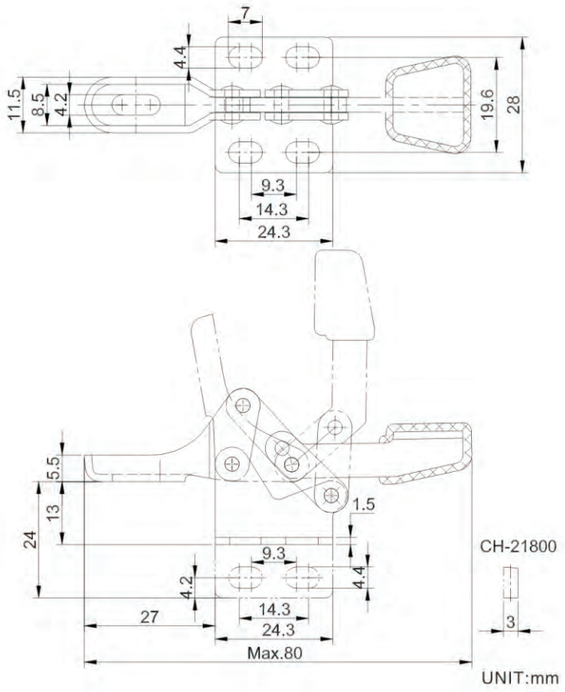
MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	A	B	C	D	E MIN	F	G	H	H1	I	J	ΦK	L	L1	M MAX	N	R	T
CH–2300	94	68	CH–FC–10138	7.3	13.4	16.8	25.7	5	9	39	20.7	—	11	28	4.5	37.35	—	119	23.8	—	2
CH–2301–B	94	68	CH–FC–10138	7.3	13.4	—	—	5	9	39	—	28	11	28	4.5	—	45.15	119	23.8	4.5	2
CH–2500	318	227	CH–FC–56300	7.2	26.2	31.3	44	9.4	15.4	71	34.6	—	14.2	39.6	6.8	62.6	—	191	46.5	—	3
CH–2501–B	318	227	CH–FC–56300	7.2	26.2	—	—	9.4	15.4	71	—	48.8	14.2	39.6	6.8	—	76.8	191	46.5	7.2	3
CH–2600	352	340	CH–FC–56300	8.8	26	28.6	42	9.4	15.4	64	36	—	18	44	6.4	61.5	—	194	40	—	3
CH–2601–B	352	340	CH–FC–56300	8.8	26	—	—	9.4	15.4	64	—	50	18	44	6.4	—	74.7	194	40	6.7	3

CH-20800 AND CH-21800

WEIGHT(自重):40g
HOLDING CAPACITY(夾持力):30kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-042507
BAR OPENS(壓把開啓角度):90°
HANDLE OPENS(手柄開啓角度):103°



CH-20800

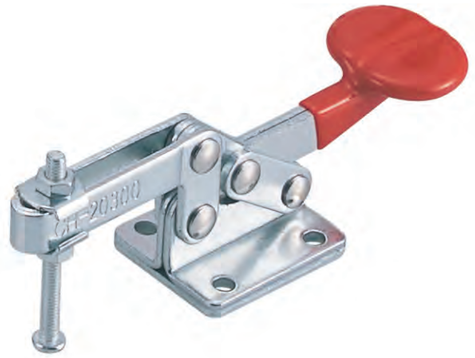


UNIT:mm

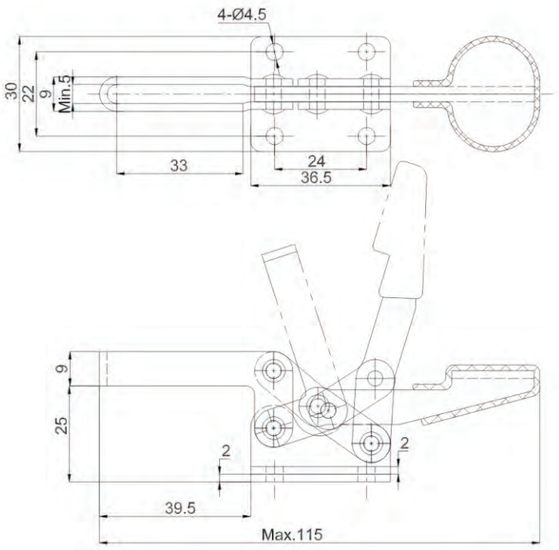
MODEL	DESCRIPTION
CH-20800	FLANGED BASE
CH-21800	STRAIGHT BASE
CH-20800-SS	STAINLESS STEEL

CH-20300

WEIGHT(自重):100g
HOLDING CAPACITY(夾持力):30kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-044007
BAR OPENS(壓把開啓角度):65°
HANDLE OPENS(手柄開啓角度):55°



CH-20300



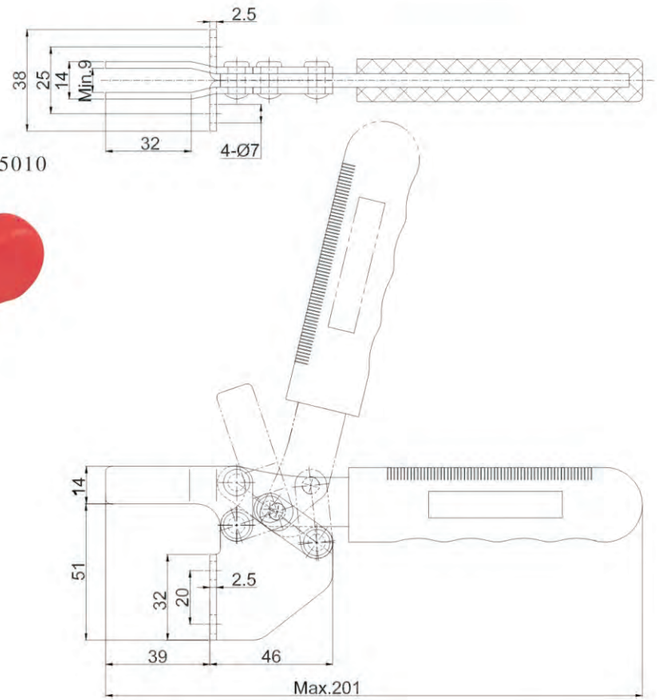
UNIT:mm

CH-21383

WEIGHT(自重):250g
HOLDING CAPACITY(夾持力):250kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-065010
BAR OPENS(壓把開啓角度):72°
HANDLE OPENS(手柄開啓角度):72°



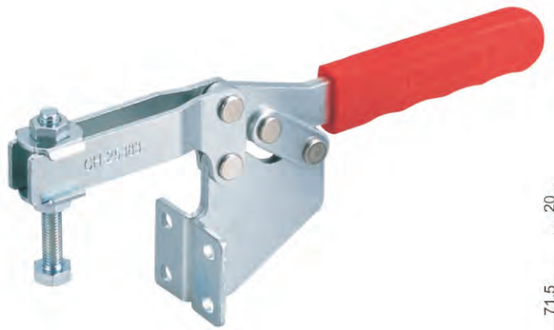
CH-21383



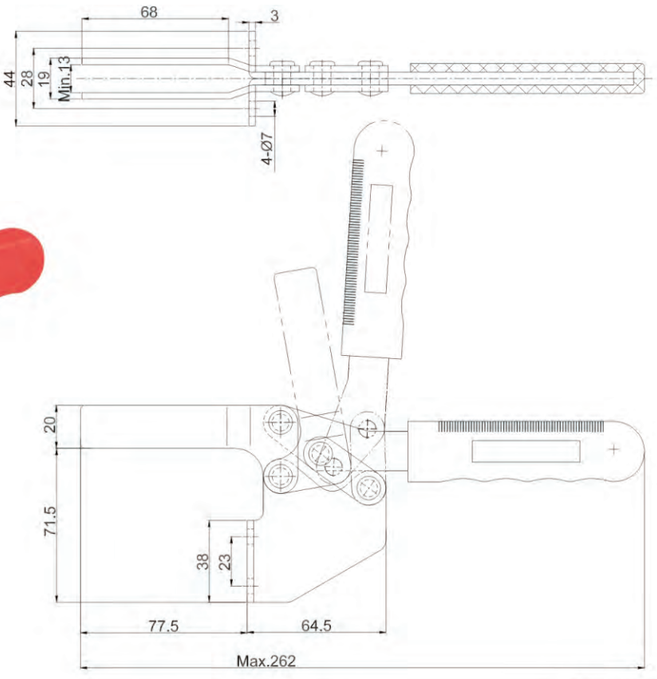
UNIT:mm

CH-25383

WEIGHT(自重):530g
HOLDING CAPACITY(夾持力):280kg
SPINDLE SUPPLIED(壓頭螺絲型號):
CH-SA-105015 OR CH-SA-086512
BAR OPENS(壓把開啓角度):80°
HANDLE OPENS(手柄開啓角度):80°



CH-25383



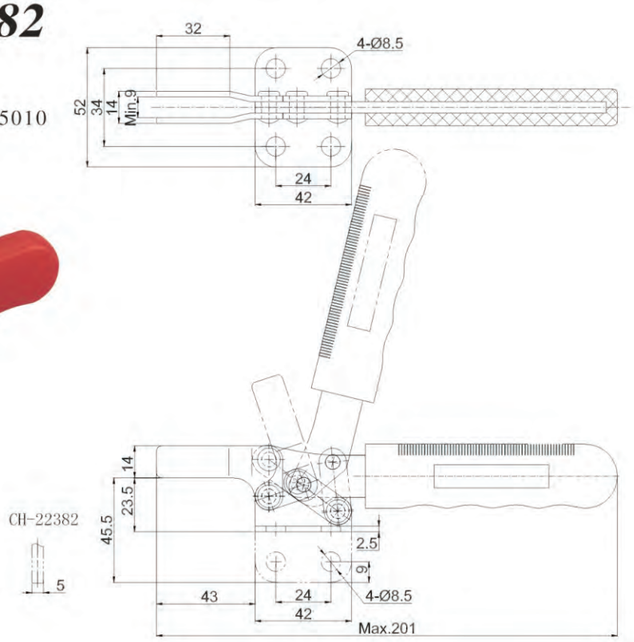
UNIT:mm

CH-21382 AND CH-22382

WEIGHT(自重):228g
HOLDING CAPACITY(夾持力):250kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-065010
BAR OPENS(壓把開啓角度):75°
HANDLE OPENS(手柄開啓角度):70°



CH-21382



MODEL	DESCRIPTION
CH-21382	FLANGED BASE
CH-22382	STRAIGHT BASE
CH-21382-SS	STAINLESS STEEL

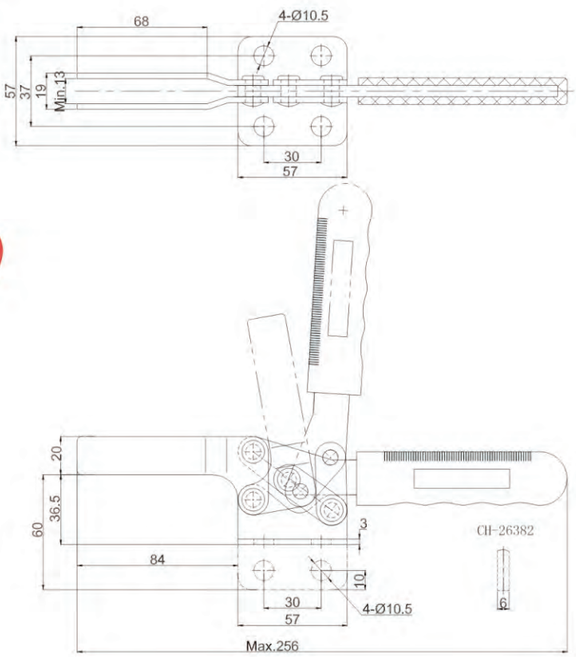
UNIT:mm

CH-25382 AND CH-26382

WEIGHT(自重):480g
HOLDING CAPACITY(夾持力):280kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-086512
BAR OPENS(壓把開啓角度):80°
HANDLE OPENS(手柄開啓角度):86°



CH-25382



MODEL	DESCRIPTION
CH-25382	FLANGED BASE
CH-26382	STRAIGHT BASE

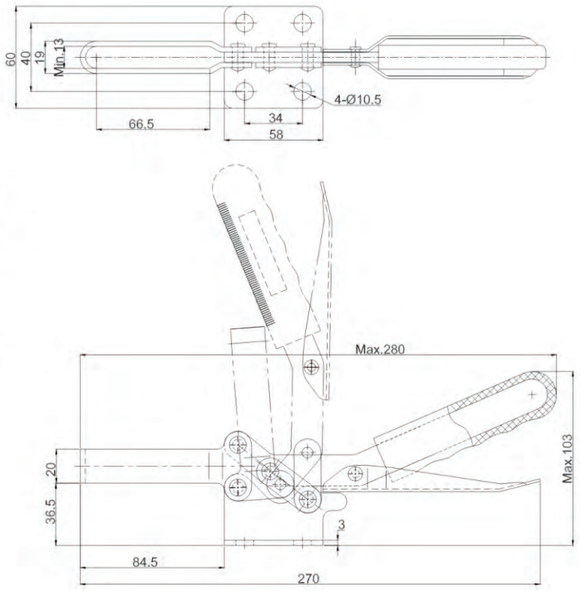
UNIT:mm

CH-21385

WEIGHT(自重):560g
HOLDING CAPACITY(夾持力):300kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-38200
BAR OPENS(壓把開啓角度):80°
HANDLE OPENS(手柄開啓角度):85°



CH-21385



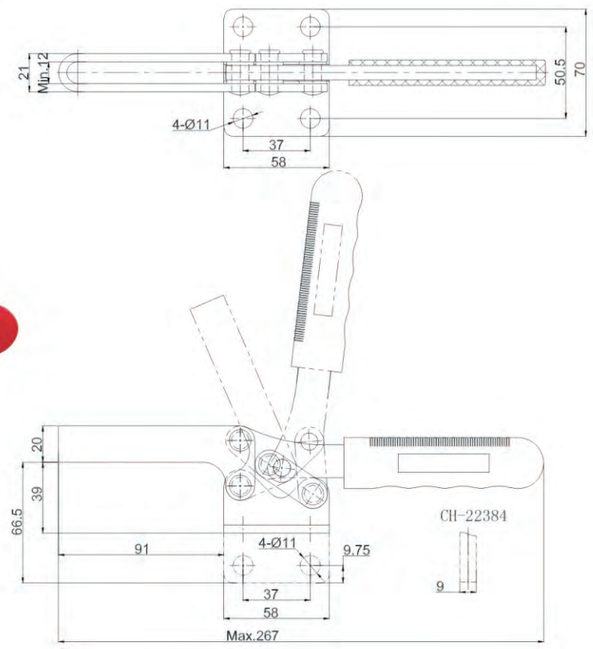
UNIT:mm

CH-21384 AND CH-22384

WEIGHT(自重):750g
HOLDING CAPACITY(夾持力):500kg
SPINDLE SUPPLIED(壓頭螺絲型號): CH-SA-106515
BAR OPENS(壓把開啓角度):65°
HANDLE OPENS(手柄開啓角度):85°



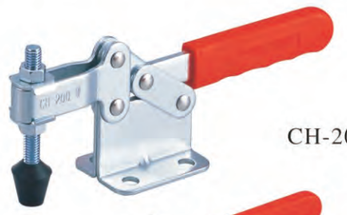
CH-21384



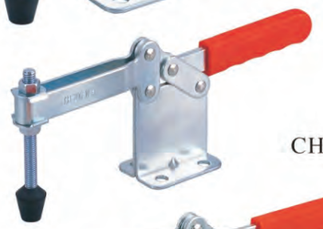
UNIT:mm

MODEL	DESCRIPTION
CH-21384	FLANGED BASE
CH-22384	STRAIGHT BASE

CH-200-W THRU CH-220-WLH



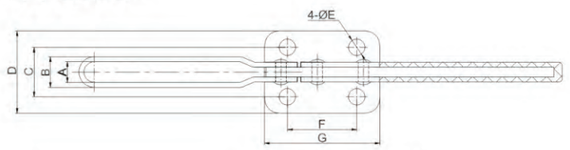
CH-200-W

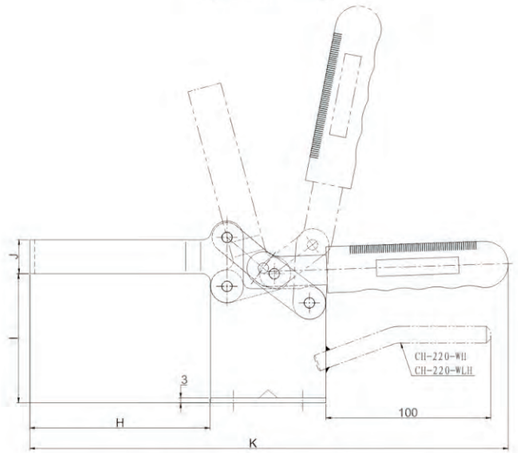


CH-200-WLH



CH-220-WLH





MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	BAR OPENS	HANDLE OPENS	A MIN	B	C	D	ϕE	F	G	H	I	J	K MAX
CH-200-W	600	400	CH-FC-38312	75°	77°	12.6	18.6	30	50	10	42	70	60	53.5	20.5	240
CH-200-WL	640	400	CH-FC-38312	75°	77°	12.6	18.6	30	50	10	42	70	109.5	53.5	20.5	290
CH-200-WH	700	400	CH-FC-38412	75°	77°	12.6	18.6	30	50	10	42	70	60	78.3	20.5	240
CH-200-WLH	745	400	CH-FC-38412	75°	77°	12.6	18.6	30	50	10	42	70	109.5	78.3	20.5	290
CH-220-WH	790	400	CH-FC-38412	75°	77°	12.6	18.6	30	50	10	42	70	60	78.3	20.5	240
CH-220-WLH	830	400	CH-FC-38412	75°	77°	12.6	18.6	30	50	10	42	70	109.5	78.3	20.5	290

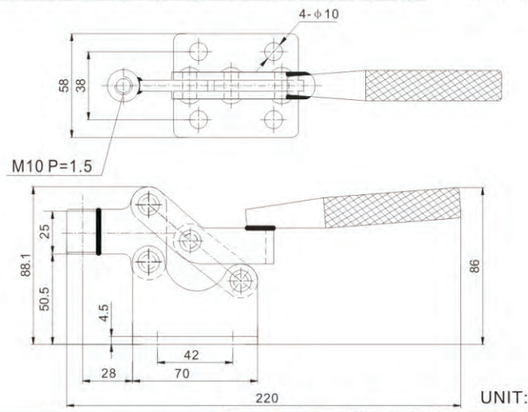
UNIT:mm

CH-20448

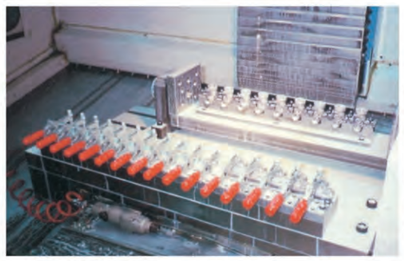
WEIGHT(自重):760g
HOLDING CAPALITY(夾持力):350kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-105015
BAR OPEN(壓把開啓角度):90°
HANDLE OPENS(手柄開啓角度):83



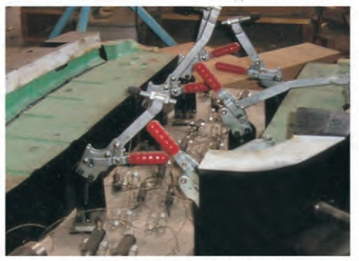
CH-20448



UNIT:mm





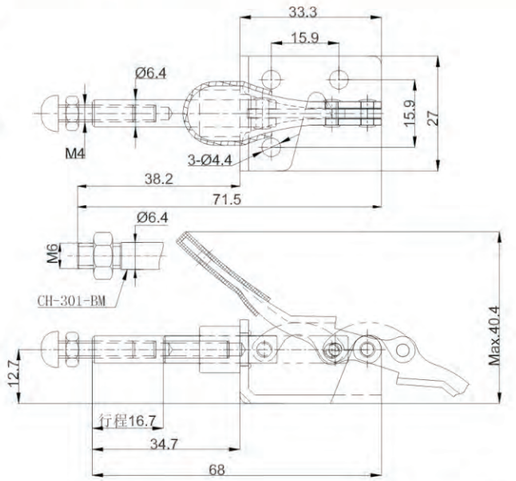


CH-301-AM AND CH-301-BM

WEIGHT(自重):50g
HOLDING CAPACITY(夾持力):45kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-042007(NYLON)
HANDLE OPENS(手柄開啓角度):190
PLUNGER STROKE(行程):16.7mm
CH-301-AMSS



CH-301-AM　　CH-301-BM



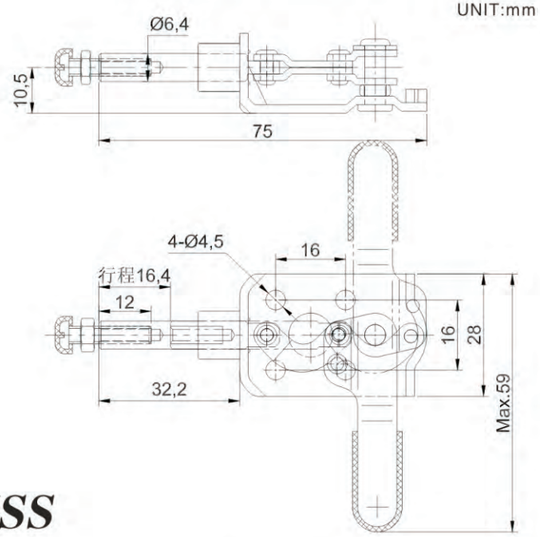
UNIT:mm

CH-301-CR AND CH-301-CL

WEIGHT(自重):56g
HOLDING CAPACITY(夾持力):40Kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-042007
HANDLE OPENS(手柄開啓角度):180°
PLUNGER STROKE(行程):16.4mm



CH-301-CR　　CH-301-CL

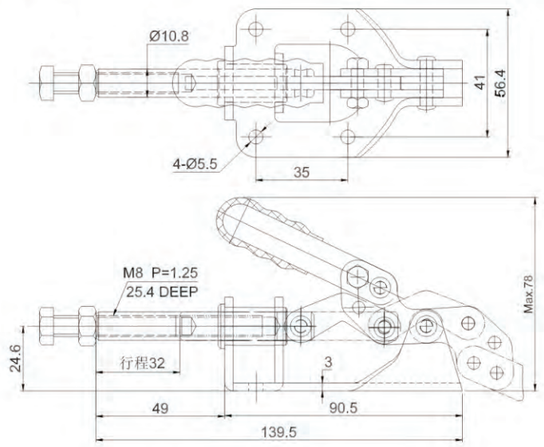


CH-302-FM AND CH-302-FMSS

WEIGHT(自重):300g
HOLDING CAPACITY(夾持力):136kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-085012
HANDLE OPENS(手柄開啓角度):180°
PLUNGER STROKE(行程):32mm



CH-302-FM

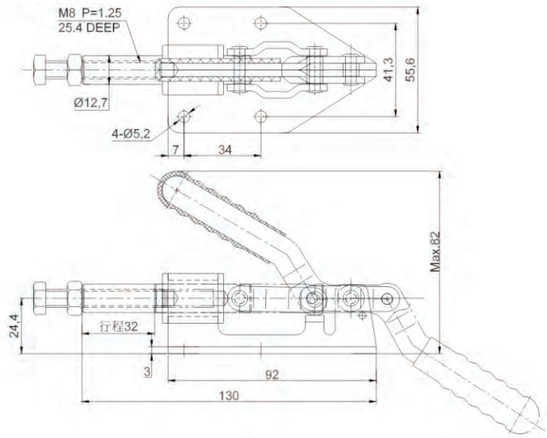


CH-36092M AND CH-36092MSS

WEIGHT(自重):397g
HOLDING CAPACITY(夾持力):180kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-085012
HANDLE OPENS(手柄開啓角度):180 °
PLUNGER STROKE(行程):32mm



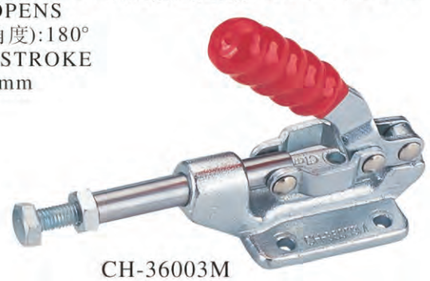
CH-36092M



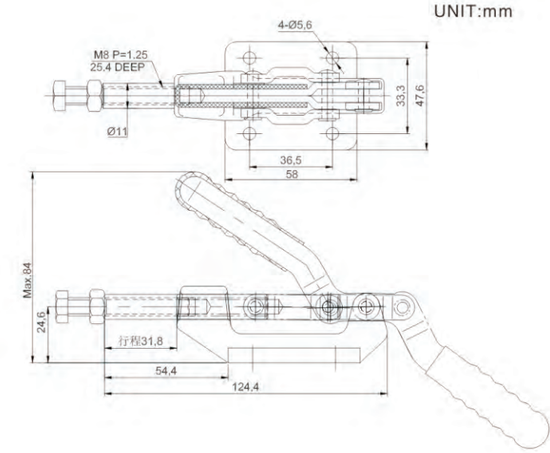
UNIT:mm

CH-36003M

*Forged alloy steel base(底座為鍛造合金鋼)
WEIGHT(自重):395g
HOLDING CAPACITY(夾持力):272kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-085012
HANDLE OPENS
(手柄開啓角度):180°
PLUNGER STROKE
(行程):31.8mm



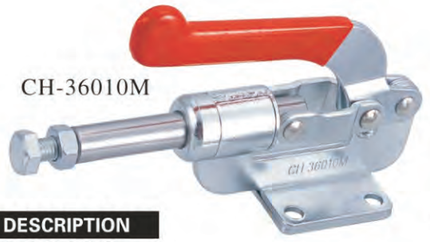
CH-36003M



UNIT:mm

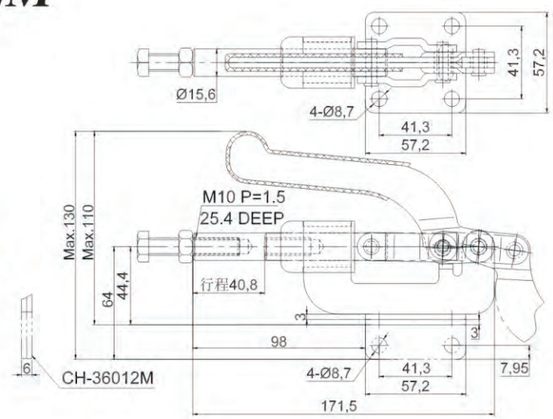
CH-36010M AND CH-36012M

WEIGHT(自重):800g
HOLDING CAPACITY(夾持力):364kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-105015
HANDLE OPENS(手柄開啓角度):180°
PLUNGER STROKE 行程 :40.8mm



CH-36010M

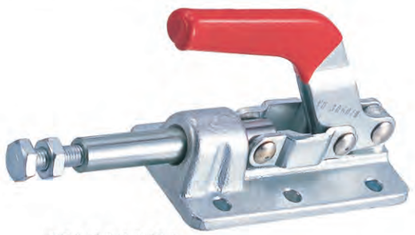
MODEL	DESCRIPTION
CH-36010M	FLANGED BASE
CH-36012M	STRAIGHT BASE



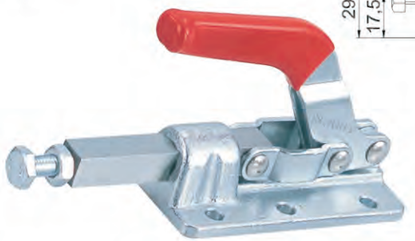
UNIT:mm

CH-30607M AND CH-30608M

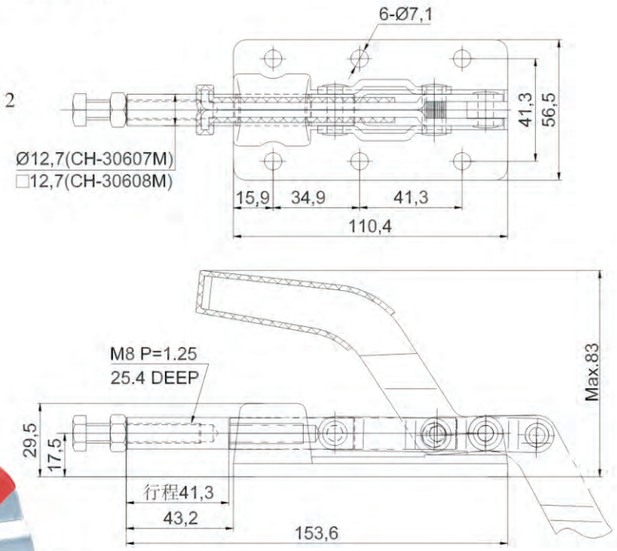
***Forged alloy steel base(底座為鍛造合金鋼)**
WEIGHT(自重):700g
HOLDING CAPACITY(夾持力):318kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-085012
HANDLE OPENS(手柄開啓角度):180°
PLUNGER STROKE(行程):41.3mm



CH-30607M



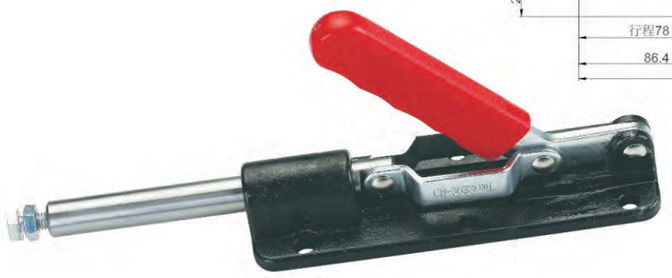
CH-30608M

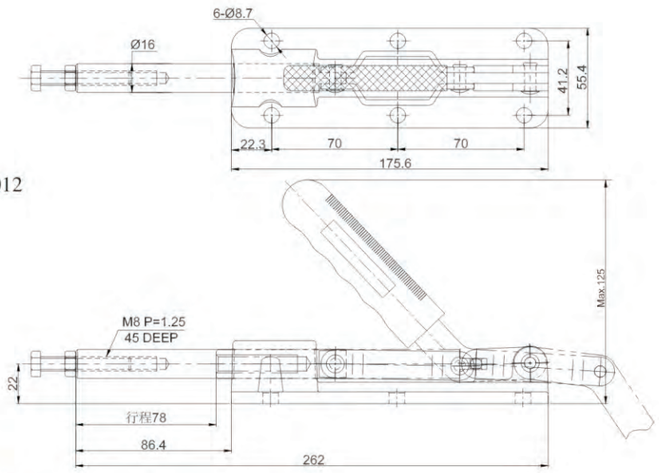


UNIT:mm

CH-36330ML

***Ductiles iron base(底座為鑄鋼)**
WEIGHT(自重):1250g
HOLDING CAPACITY(夾持力):350Kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-085012
HANDLE OPENS(手柄開啓角度):185 °
PLUNGER STROKE(行程):78mm

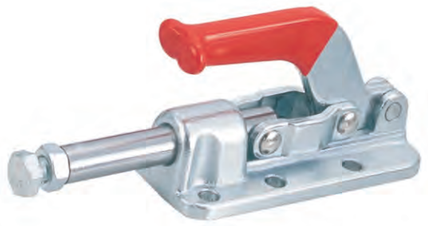




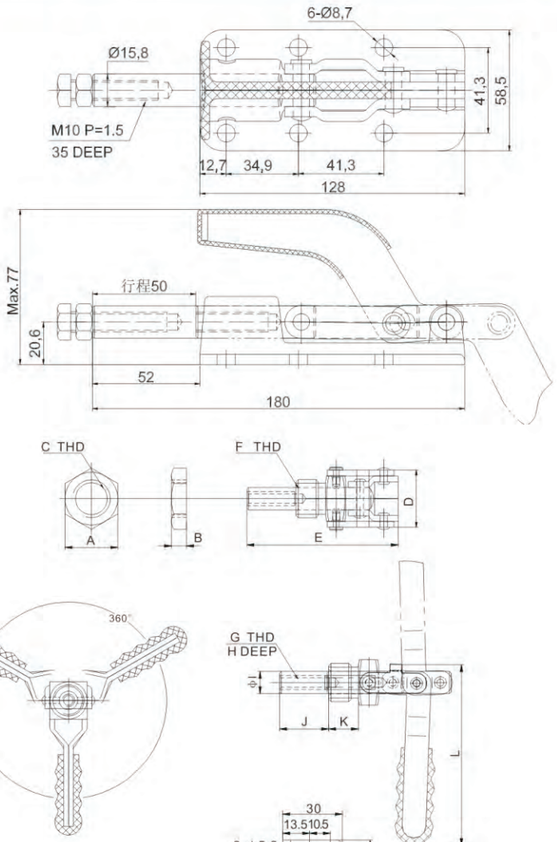
UNIT:mm

CH-36330M

***Foreged alloy steel base(底座為鍛造合金鋼)**
WEIGHT(自重):1050g
HOLDING CAPACITY(夾持力):1136kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-105015
HANDLE OPENS(手柄開啓角度):180 °
PLUNGER STROKE(行程):50 mm



CH-36330M

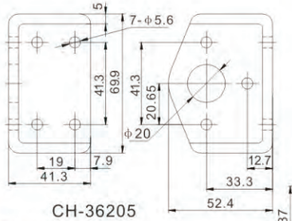


CH-36202M
CH-36204M
CH-36224M

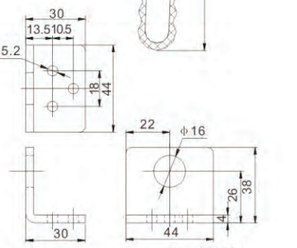
***Plunger Clamp With Threaded Collar for Mounting Through Panels or Plates.**
夾具依靠外螺紋固定安裝
HANDLE OPENS(手柄開啓角度)180°



CH-36224M



CH-36205



CH-36203



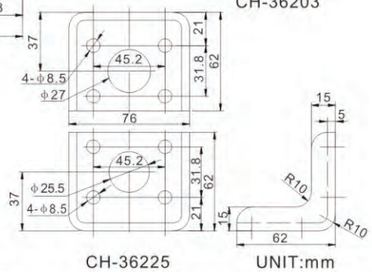
CH-36225-M



CH-36203



CH-36205M



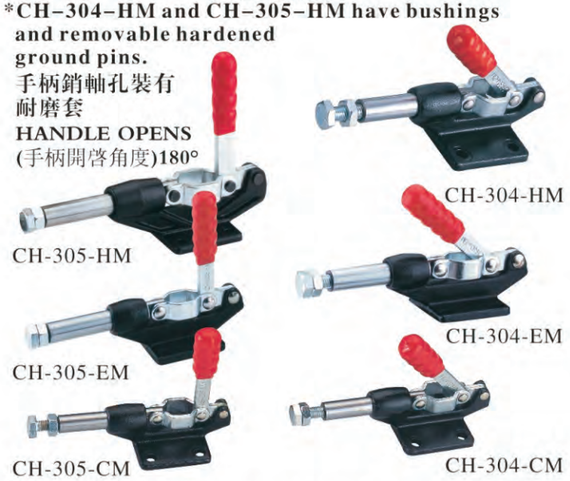
CH-36225

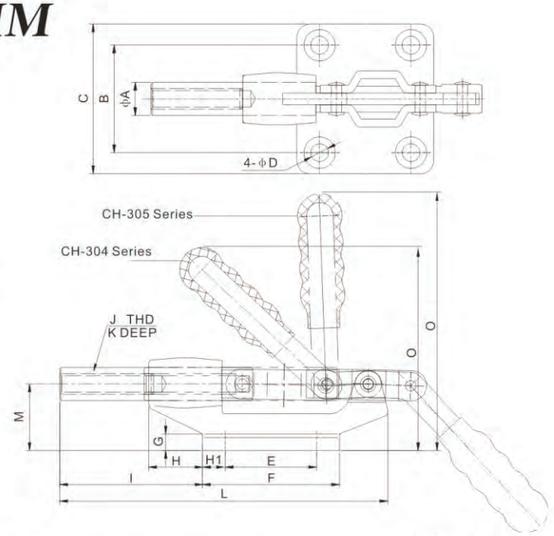
UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	PLUNGER STROKE	OPTIONAL MOUNTING BRACKET	A	B	C	F	D	E	G	H	ϕI	J	K	L MAX
CH-36202M	113	91	CH-SA-064010	20	CH-36203	24	6.5	M16 P=1.5	24	63.5	M6 P=1	15.8	9.4	21	12.5	76	
CH-36204M	270	136	CH-SA-085012	39	CH-36205	30	6.5	M20 P=1.5	28.2	115	M8 P=1.25	25.4	10.9	40.5	15.9	101	
CH-36224M	770	318	CH-SA-105015	65.5	CH-36225M	41	8	M27 P=2.0	40	169.6	M10 P=1.5	31.7	15.8	69	21.8	139	
CH-36202-MSS	STAINLESS STEEL																
CH-36204-MSS	STAINLESS STEEL																
CH-36224-MSS	STAINLESS STEEL																

CH-304-CM AND CH-305-CM
CH-304-EM AND CH-305-EM
CH-304-HM AND CH-305-HM

*Ductiles iron base (底座為鑄鋼)
*CH–304–HM and CH–305–HM have bushings and removable hardened ground pins.
手柄銷軸孔裝有耐磨套
HANDLE OPENS
(手柄開啓角度)180°



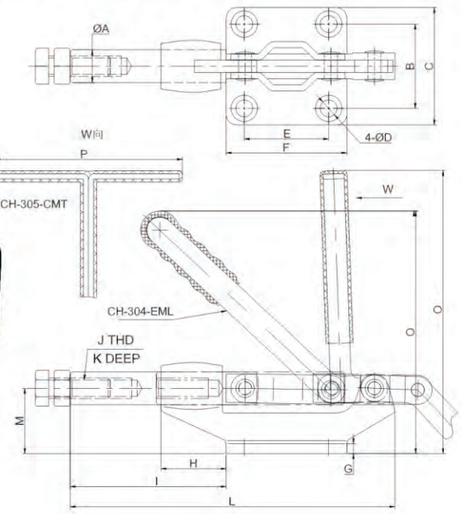


UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	ϕA	B	C	ϕD	E	F	G	H	H1	I	J	K	L	M	O MAX	PLUNGER STROKE
CH-304-CM	340	227	CH-SA-085012	12.7	41.1	57.2	6.7	35	52.4	4.8	20.6	8.7	54.8	M8 P=1.25	30.2	125.7	25.4	76.5	32
CH-305-CM	340	227	CH-SA-085012	12.7	41.1	57.2	6.7	35	52.4	4.8	20.6	8.7	54.8	M8 P=1.25	30.2	125.7	25.4	97	32
CH-304-EM	580	386	CH-SA-105015	16	41.1	57.2	8.3	41.1	58.8	4.8	31.8	8.8	76	M10P=1.5	39.2	158.2	31.8	96.4	42
CH-305-EM	580	386	CH-SA-105015	16	41.1	57.2	8.3	41.1	58.8	4.8	31.8	8.8	76	M10P=1.5	39.2	158.2	31.8	123	42
CH-304-HM	1480	680	CH-SA-125017	19.2	50.8	71.4	8.5	50.8	73.2	6.4	50.8	11.1	118.8	M12 P=1.75	49.2	234	44.4	138	62
CH-305-HM	1480	680	CH-SA-125017	19.2	50.8	71.4	8.5	50.8	73.2	6.4	50.8	11.1	118.8	M12 P=1.75	49.2	234	44.4	171.6	62
CH-304-EMSS	STAINLESS STEEL																		

CH-305-CMT
CH-304-EML
CH-305-HMY





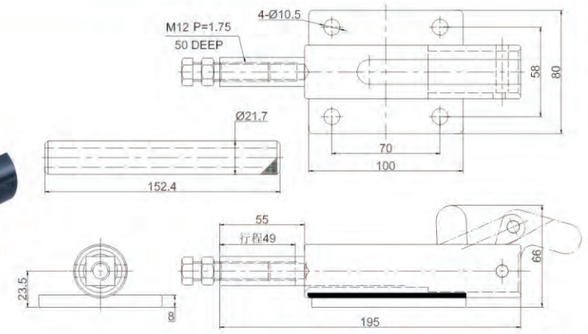
MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	PLUNGER STROKE	A	B	C	D	E	F	G	H	I	J	K	L	M	O MAX	P MAX
CH-305–CMT	395	227	CH–SA–085012	32	12.7	41.1	57.2	6.7	35	52.4	4.8	20.6	54.8	M8 P=1.25	30	125.7	25.4	131.5	91.5
CH-304–EML	663	386	CH–SA–105015	42	16	41.1	57.2	8.3	41.1	58.8	4.8	31.8	76	M10 P=1.5	39.5	158.2	31.8	119	–
CH–305–HMY	1600	680	CH–SA–125017	62	19.2	50.8	71.4	8.5	50.8	73.2	6.4	50.8	118.8	M12 P=1.75	49.2	234	44.4	218	124.4

CH-30510M

WEIGHT(自重):1750g
HOLDING CAPACITY
(夾持力):1100Kg
SPINDLE SUPPLIED
(壓頭螺絲型號):CH-SA-125017
HANDLE OPENS
(手柄開啓角度):105°
PLUNGER STROKE
(行程): 49mm



CH-30510M



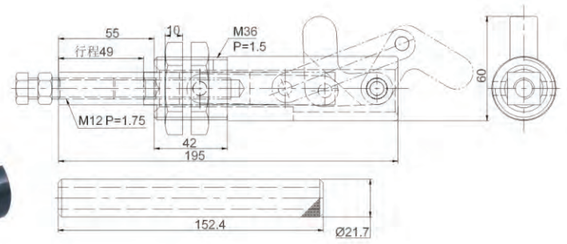
UNIT:mm

CH-30511M

WEIGHT(自重):1300g
HOLDING CAPACITY
(夾持力):1100Kg
SPINDLE SUPPLIED
(壓頭螺絲型號):CH-SA-125017
HANDLE OPENS
(手柄開啓角度):105°
PLUNGER STROKE
(行程): 49mm



CH-30511M

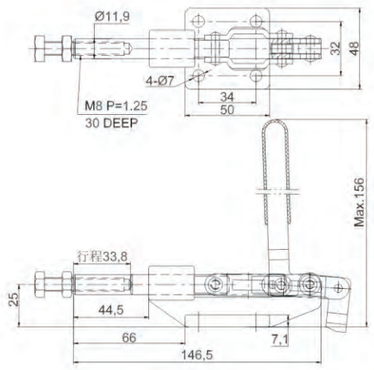


UNIT:mm

CH-305-BM

WEIGHT(自重):480g
HOLDING CAPACITY
(夾持力):180kg
SPINDLE SUPPLIED
(壓頭螺絲型號):CH-SA-085012
HANDLE OPENS
(手柄開啓角度):185°
PLUNGER STROKE
(行程):33.8mm



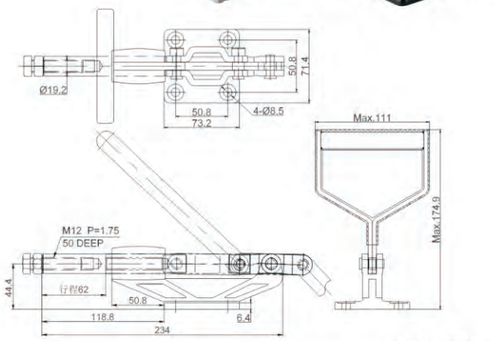


UNIT:mm

CH-304-HMY

WEIGHT(自重):1600g
HOLDING CAPACITY
(夾持力):680kg
SPINDLE SUPPLIED
(壓頭螺絲型號):**CH–SA–125017**
HANDLE OPENS
(手柄開啓角度):180°
PLUNGER STROKE
(行程):62mm





UNIT:mm

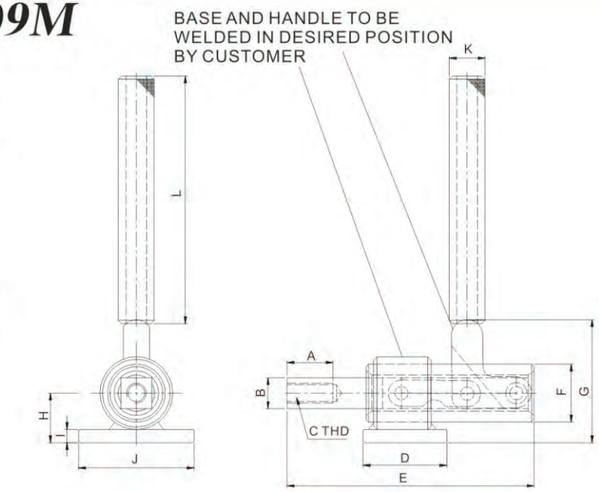
CH-30509M AND CH-30609M

CH-30509M
WEIGHT(自重):1414g
HOLDING CAPACITY(夾持力):1136kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-125017
HANDLE OPENS(手柄開啓角度):90°
PLUNGER STROKE(行程): 46mm

CH-30609M
WEIGHT(自重):2968g
HOLDING CAPACITY(夾持力):2273kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-165020
HANDLE OPENS(手柄開啓角度):90°
PLUNGER STROKE(行程): 59.5mm



CH-30509M



UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	PLUNGER STROKE	A	□B	C	D	E	F	G	H	I	J	ϕK	L
CH-30509M	1414	1136	CH-SA-125017	46	30	18.7	M12 P=1.75	50	150.4	35	73	30	8	70	21.7	152.4
CH-30609M	2968	2273	CH-SA-165020	59.5	38.1	25	M16 P=2	70	193	44.4	88.5	40	11.8	90	27.2	152.4

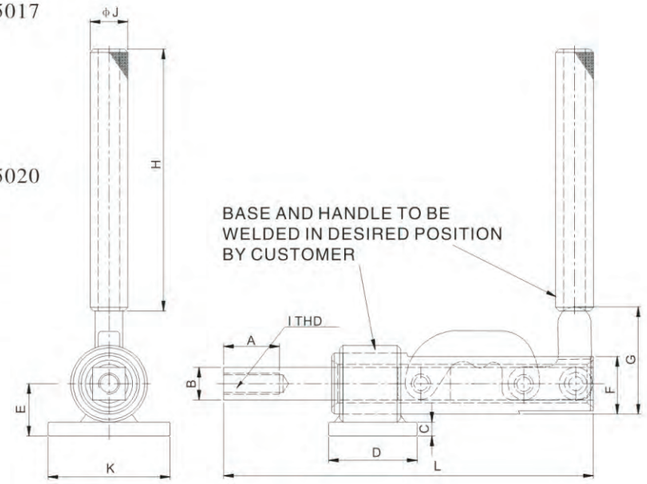
CH-30519M AND CH-30619M

CH-30519M
WEIGHT(自重):1700g
HOLDING CAPACITY(夾持力):1136kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-125017
HANDLE OPENS(手柄開啓角度):170°
PLUNGER STROKE(行程): 59.5mm

CH-30619M
WEIGHT(自重):3600g
HOLDING CAPACITY(夾持力):2273kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-165020
HANDLE OPENS(手柄開啓角度):170°
PLUNGER STROKE(行程): 77.8mm



CH-30519M



UNIT:mm

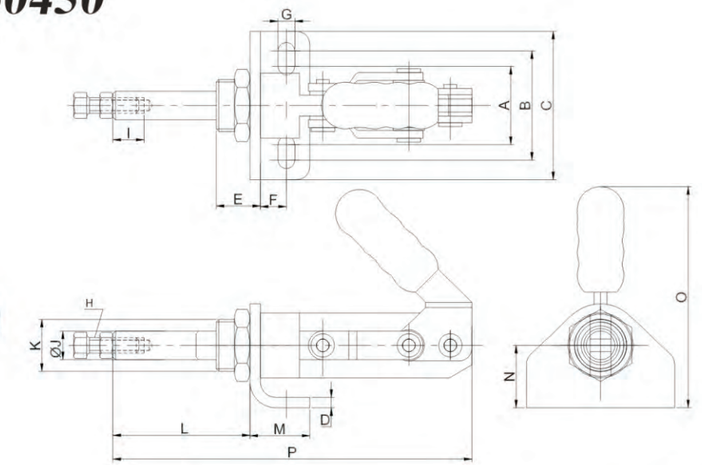
MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	PLUNGER STROKE	A	□B	C	D	E	F	G	H	I	ϕJ	K	L
CH-30519M	1700	1136	CH-SA-125017	59.5	30	18.7	8	50.8	30	34.5	73	152.4	M12 P=1.75	21.7	70	212
CH-30619M	3600	2273	CH-SA-165020	77.8	38.1	25	11.8	70	40	44.5	88.5	152.4	M16 P=2.0	27.2	90	273.2

CH-30250 AND CH-30450



CH-30250

CH-30450



UNIT:mm

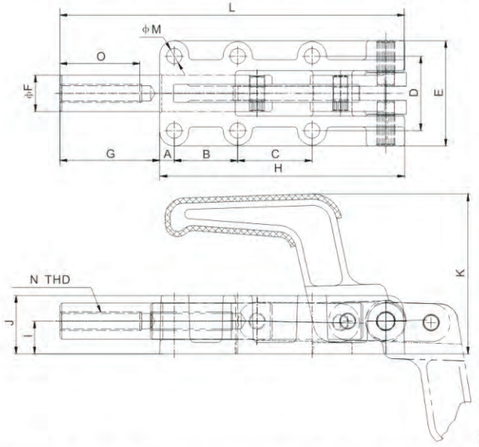
MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	HANDLE OPENS	PLUNGER STROKE	A	B	C	D	E	F	G	H	I	ϕJ	K	L	M	N	O	P
CH-30250	385	250	CH-SA-062010	190°	32	30	42	57	4	17	10	6.5	M6 P=1.0	12	11	M20 P=1.5	52.7	23	24	85 MAX	138
CH-30450	774	450	CH-SA-103015	185°	38	30	45	64	4.5	22	13	8.5	M10 P=1.5	25	16	M24 P=1.5	60	30	29	116.5 MAX	175

CH-30600
CH-31200
CH-32500
CH-35000

*Ductile iron base&handle.
*Case hardened pivots
底座和手柄為鑄鋼

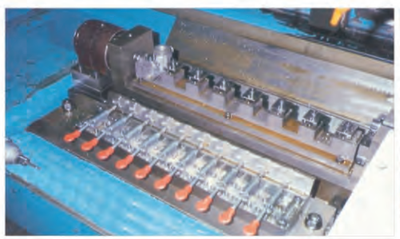


CH-32500



UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	HANDLE OPENS	PLUNGER STROKE	A	B	C	D	E	ϕF	G	H	I	J	K MAX	L	ϕM	N	O
CH-30600	570	600	CH-SA-086512	185°	32	25	36.5	–	33.6	48	14	38	89	12	22	68.5	127	5.5	M8 P=1.25	30
CH-31200	1550	1200	CH-SA-107515	185°	50	8	35	41	41	58	20	55	135	18	32	88	190	8.5	M10 P=1.5	40
CH-32500	4100	2500	CH-SA-127517	185°	75	12.7	45	45	54	83	25	97.8	200	22	41.5	110	298	10.3	M12 P=1.75	60
CH-35000	6500	5000	CH-SA-167520	185°	100	12	70	70	57	84	30	138	254	28	50	123	392	10.3	M16 P=2	60





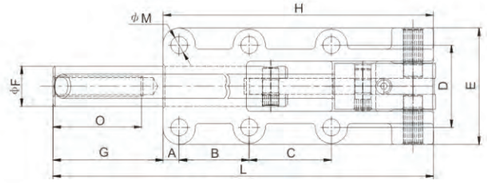


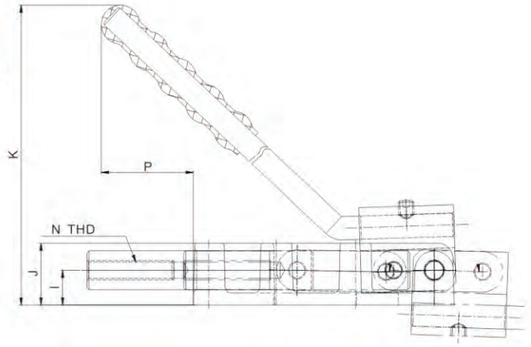
CH-30600HL
CH-31200HL
CH-32500HL

*Ductile iron base.
*Optional toggle press frame
底座為鑄鋼,頂軸經過熱處理
CH-30600MB available.
CH-31200MB avail able
CH-32500MB avail able



CH-32500HL
CH-31200HL
CH-30600HL





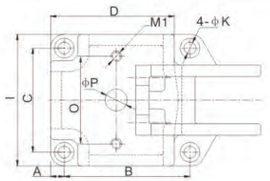
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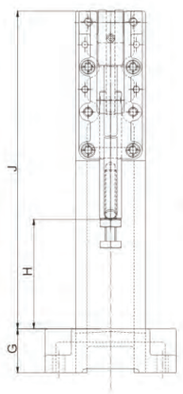
MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	HANDLE OPENS	PLUNGER STROKE	A	B	C	D	E	ϕF	G	H	I	J	K MAX	L	ϕM	N	O	P
CH-30600HL	660	600	CH-SA-086512	185°	32	25	36.5	–	33.6	48	14	38	89	12	22	135	127	5.5	M8 P=1.25	30	65
CH-31200HL	1750	1200	CH-SA-107515	185°	50	8	35	41	41	58	20	55	135	18	32	200	190	8.5	M10 P=1.5	42	100
CH-32500HL	4320	2500	CH-SA-127517	185°	75	12.7	45	45	54	83	25	97.8	200	22	41.5	265	298	10.3	M12 P=1.75	60	115
CH-35000HL	7100	5000	CH-SA-167520	185°	100	12	70	70	57	84	30	138	254	28	50	355	392	10.3	M16P=2	60	172

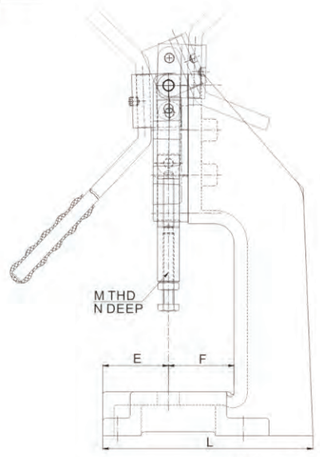
CH-30600PR
CH-31200PR
CH-32500PR



CH-30600PR
CH-31200PR
CH-32500PR







UNIT:mm

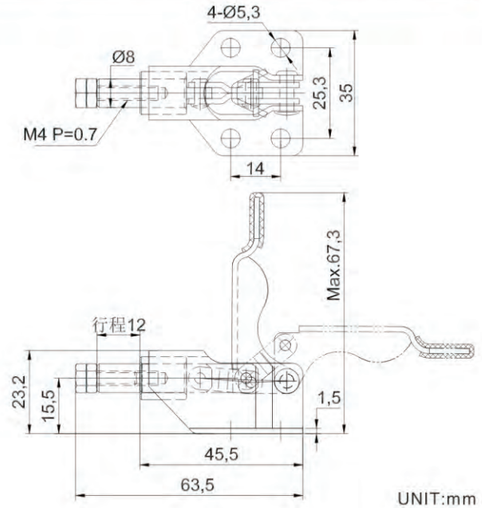
MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	HANDLE OPENS	PLUNGER STROKE	A	B	C	D	E	F	G	H	I	J	ϕK	L	M	N	ϕP	M1	O
CH-30600PR	3700	600	CH-SA-086512	185°	32	12.1	95	80	94	50	50	30	75	100	202	9	155	M8 P=1.25	30	15.6	M8*1.25	70
CH-31200PR	8740	1200	CH-SA-107515	185°	50	12.5	115	95	115.7	60	60	40	100	120	290	11	203	M10 P=1.5	42	20	M10*1.5	80
CH-32500PR	18830	2500	CH-SA-127517	185°	75	14	145	125	137	67	75	50	120	150	418	11	238	M12 P=1.75	60	30	M10*1.5	90

CH-36006

WEIGHT(自重):64g
HOLDING CAPACITY(夾持力):50kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-041507
HANDLE OPENS(手柄開啓角度):93°
PLUNGER STROKE(行程):12mm



CH-36006



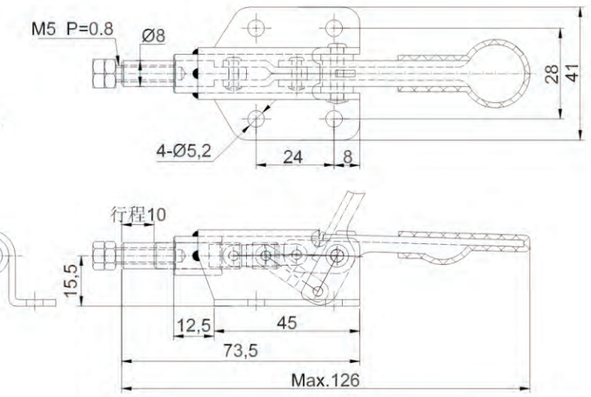
UNIT:mm

CH-36070

WEIGHT(自重):100g
HOLDING CAPACITY(夾持力):50kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-051508
HANDLE OPENS(手柄開啓角度):66 °
PLUNGER STROKE(行程):10mm



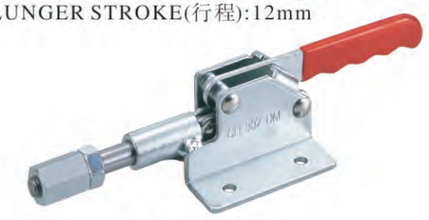
CH-36070



UNIT:mm

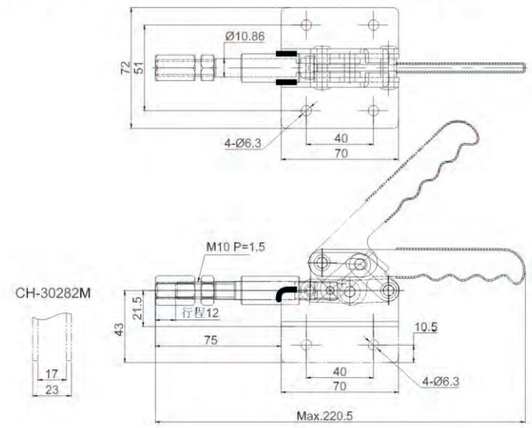
CH-302-DM AND CH-30282M AND CH–302–DMSS

*Plunger locks in Extended Position Only.
手柄下壓為鎖緊狀態。
WEIGHT(自重):454g
HOLDING CAPACITY(夾持力):160kg
HANDLE OPENS(手柄開啓角度):45 °
PLUNGER STROKE(行程):12mm



CH-302-DM

MODEL	DESCRIPTION
CH-302-DM	FLANGED BASE
CH-30282M	STRAIGHT BASE
CH–302–DMSS	STAINLESS STEEL



UNIT:mm

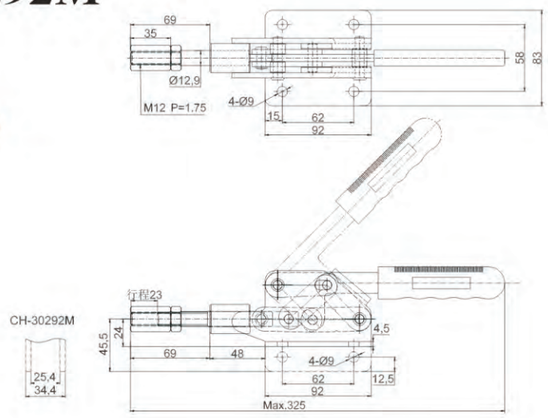
CH-30290M AND CH-30292M

*Plunger Locks in Extended Position Only.
手柄下壓為鎖緊狀態。
WEIGHT(自重):1270g
HOLDING CAPACITY(夾持力):295kg
HANDLE OPENS(手柄開啓角度):45°
PLUNGER STROKE(行程):23mm



CH-30290M

MODEL	DESCRIPTION
CH-30290M	FLANGED BASE
CH-30292M	STRAIGHT BASE



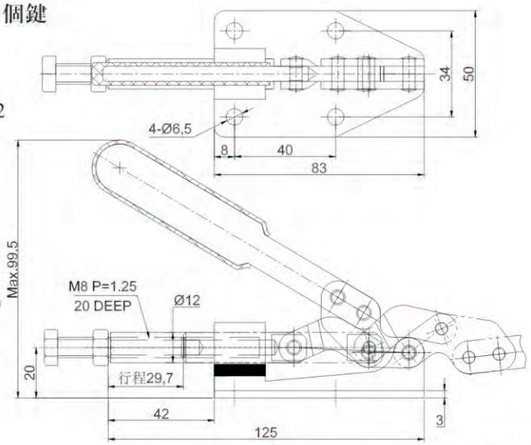
UNIT:mm

CH-36020 AND CH-36020-K

*CH-36020-K has a key way to keep the Plunger form rotating.(CH-36020-K導筒上裝有一個鍵防止頂軸轉動)
WEIGHT(自重):380g
HOLDING CAPACITY(夾持力):180kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-085012
HANDLE OPENS(手柄開啓角度):144.5°
PLUNGER STROKE(行程):29.7mm



CH-36020



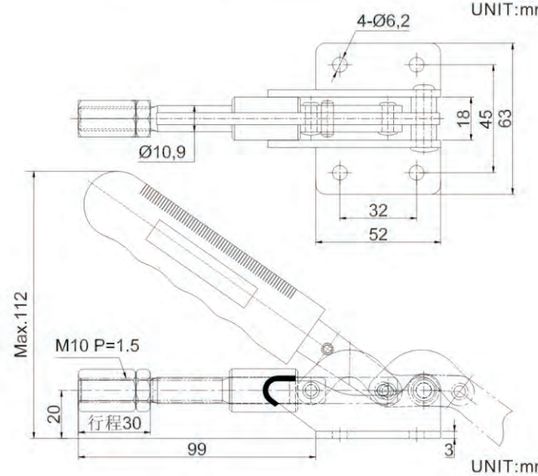
CH-31501

WEIGHT(自重):380g
HOLDING CAPACITY(夾持力):200kg
HANDLE OPENS(手柄開啓角度):190°
PLUNGER STROKE(行程):30mm



CH-31501

UNIT:mm



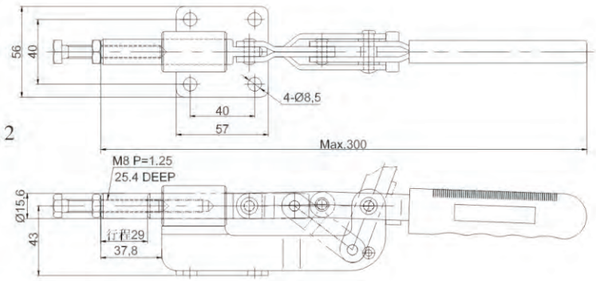
UNIT:mm

CH-36060

*Plunger Locks in Extended Position Only.
手柄下壓為產品鎖緊狀態
WEIGHT(自重):690g
HOLDING CAPACITY(夾持力):300kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-083012
HANDLE OPENS(手柄開啓角度):76°
PLUNGER STROKE(行程):29mm



CH-36060



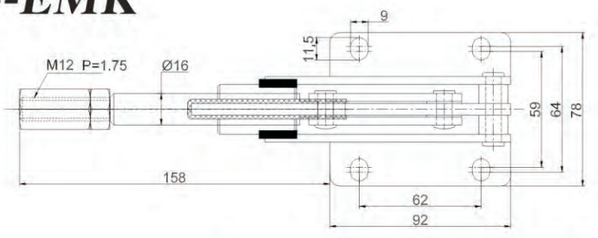
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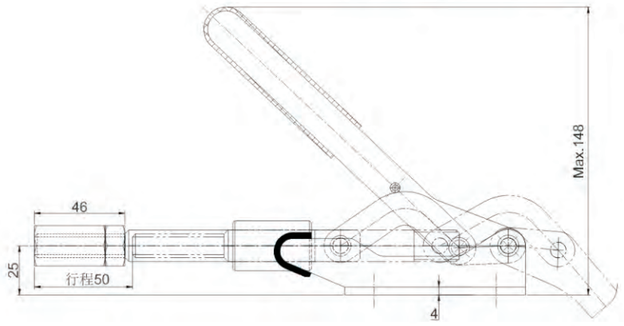
CH-303-EM AND CH-303-EMK

*CH-303-EMK has a key way to keep the Plunger form rotating.(CH-303-EMK導筒上裝有一個鍵防止頂軸轉動)
WEIGHT(自重):965g
HOLDING CAPACITY(夾持力):454kg
HANDLE OPENS(手柄開啓角度):190°
PLUNGER STROKE(行程):50mm



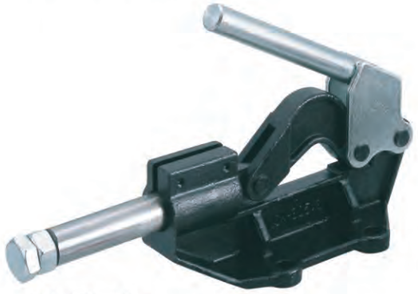
CH-303-EM





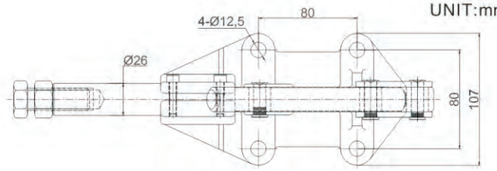
CH-30513

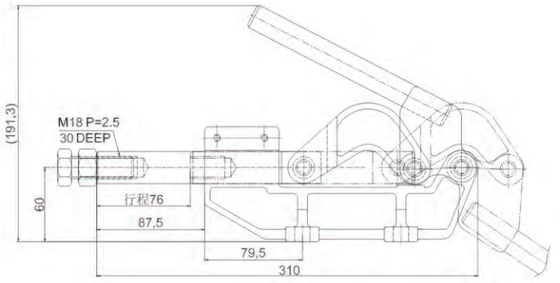
*Ductile iron base.(底座為鑄鋼)
WEIGHT(自重):4200g
HOLDING CAPACITY(夾持力):1600kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-185025
HANDLE OPENS(手柄開啓角度):180°
PLUNGER STROKE(行程):76mm



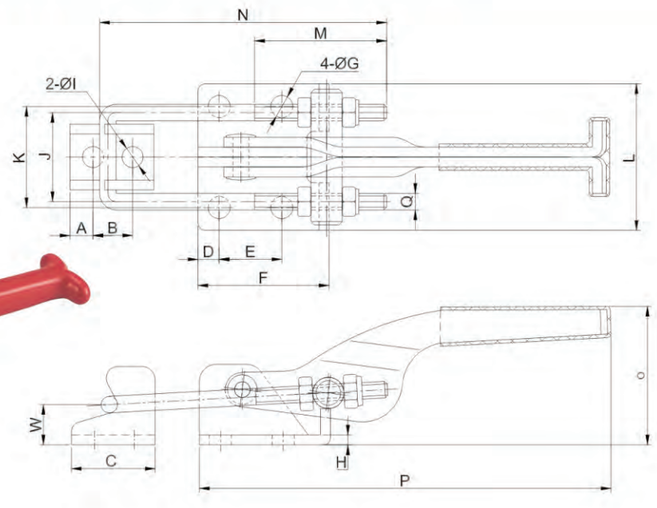
CH-30513

UNIT:mm





CH-40323 CH-431 CH-40341





CH-431

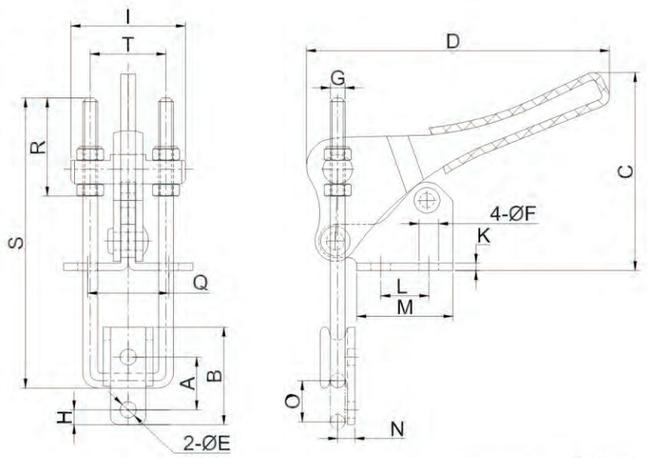
UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	A	B	C	D	E	F	ϕG	H	ϕI	J	K	L	M	N	O MAX	P MAX	Q		W
CH-40323	70	163	5	10	20	5.15	15.9	26.2	4.4	2	4.4	19	19	28.2	24	57	32.5	78	M4	P=0.7	13
CH-431	225	318	7	12	25.4	6.4	19	39.7	6.7	3	6.4	27	30.6	44.4	40	87	44	126	M5	P=0.8	12.2
CH-40341	680	900	9.5	19.2	38.1	9.5	41.3	60.3	8.5	4	8.5	44.6	38.1	54.4	52	115	77.5	177	M8	P=1.25	23.2
CH-40323-SS	STAINLESS STEEL																				
CH-431-SS	STAINLESS STEEL																				
CH-40341-SS	STAINLESS STEEL																				

CH-40324 THRU CH-40344



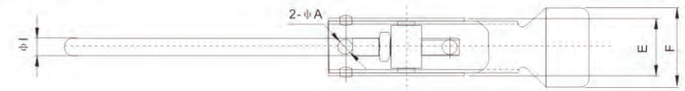
CH-40324

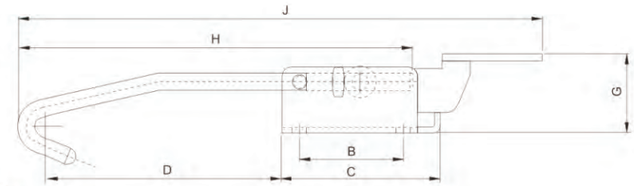


UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	A	B	C MAX	D MAX	ϕE	ϕF	G	H	I	K	L	M	N	O	Q	R	S	T
CH-40324	100	225	14.3	26.4	56	84	4.4	5.3	M4 P=0.7	4	31	2	13	26	4.7	11.1	22	26.5	78.5	20.5
CH-40334	290	450	20.6	38.1	67.5	127	7	7.1	M6 P=1	7.1	41.3	3	19.1	33.3	8.7	17.5	25.4	40.5	114	28
CH-40344	660	900	27	54	92.5	134	8.7	8.7	M8 P=1.25	9.5	60.3	4	31.8	47.6	12.7	28.6	36.5	58	154	44.5
CH-40324-SS	STAINLESS STEEL																			
CH-40334-SS	STAINLESS STEEL																			
CH-40344-SS	STAINLESS STEEL																			

CH-40402 AND CH-40702







UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	ϕA	B	C	D	E	F	G	H	ϕI	J
CH-40402	130	150	6.5	36	85	86.8	20	28	23	140	6	183.7
CH-40702	290	200	6.7	44.5	73.2	80	31	40	32	151	8	206.5
CH-40402-SS	STAINLESS STEEL											
CH-40702-SS	STAINLESS STEEL											

CH–40820 AND CH-40840 AND CH-40870

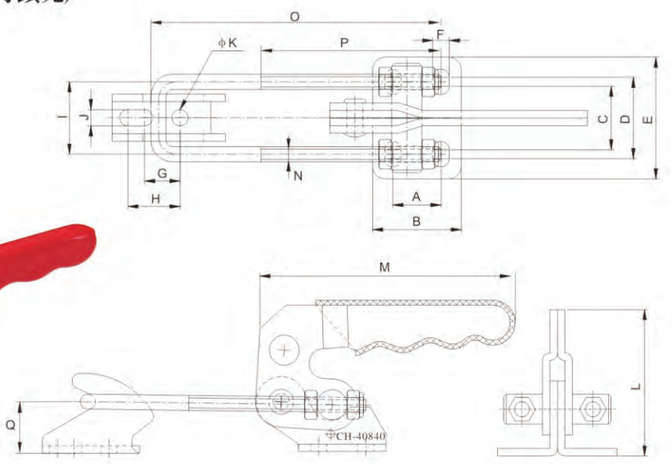
Two function. (兩個功能,垂直和水平方向都可鎖死)
Latch for vertical or horizontal are available.



CH-40870



CH-40840



UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	A	B	C	D	E	F	G	H	I	J	ϕK	L MAX	M MAX	N	O	P	Q
CH-40820	120	200	13	26	19	24	36	5.2	11.6	—	21	5.2	5.2	42.3	67	M4 × 0.7	92	55	12.5
CH-40840	306	250	19	35	25	32	48	6.5	14	20.6	28.5	6.4	6.5	63	104	M6 × 1.0	114.5	60	20.7
CH-40870	700	700	32	51	36	45	62	8.5	19	—	44.5	8.5	8.5	86.5	122	M8 × 1.25	154	60	24.2

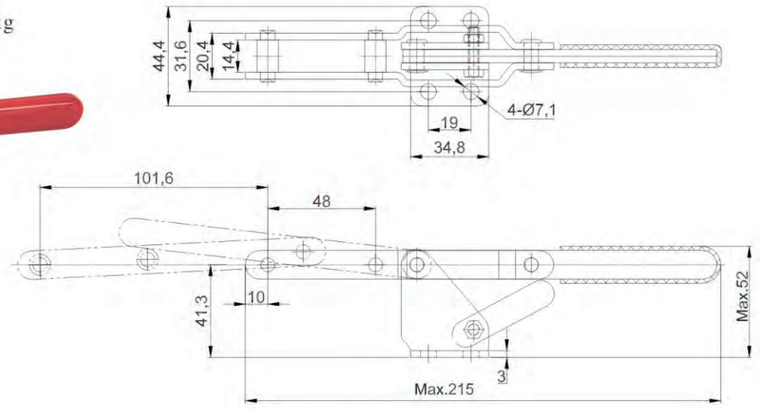
UNIT:m.m.

CH-43101

WEIGHT(自重):310g
HOLDING CAPACITY(夾持力):170kg



CH-43101

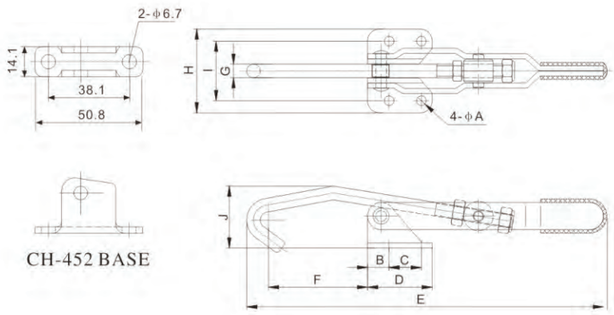


UNIT:mm

CH-451 CH-452 CH-40371 CH-43810



CH-452



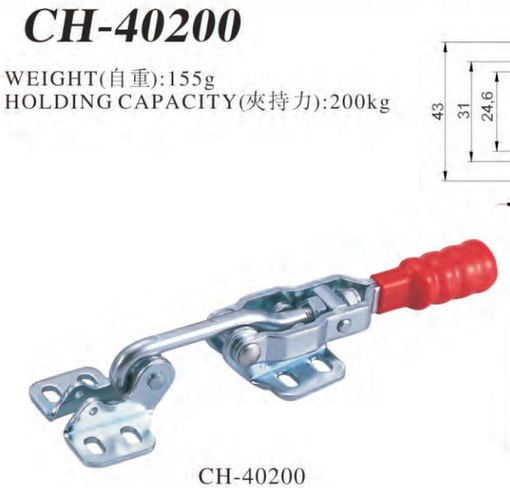
CH-452 BASE

UNIT:mm

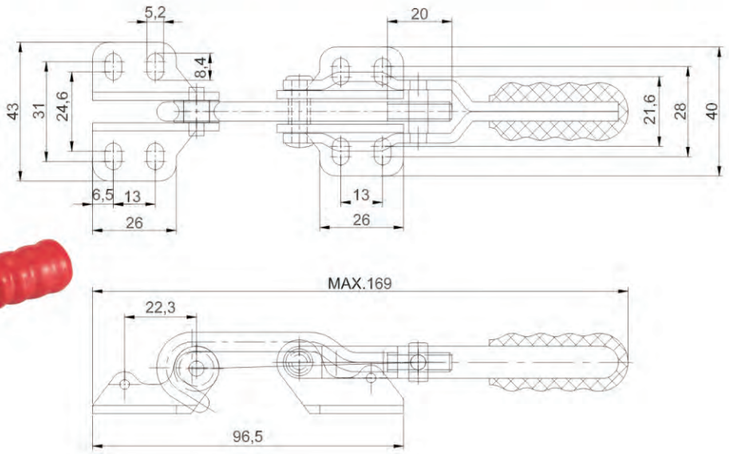
MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	DESCRIPTION	ϕA	B	C	D	E	F	ϕG	H	I	J
CH-451	270	170	FLANGED BASE	5.6	12.7	19	38.1	211	58.4	8	49.2	34.9	36.5
CH-452	255	170	NARROW BASE	6.7	–	38.1	50.8	211	44.7	8	–	–	36.5
CH-40371	690	340	FLANGED BASE	8.7	7.9	31.8	47.6	288	79.4	9.5	65.7	49.2	57.3
CH-43810	1130	450	FLANGED BASE	10.3	12.7	28.6	54	336	76.2	12.7	85.7	60.3	66.7
CH-451-SS	STAINLESS STEEL												
CH-452-SS	STAINLESS STEEL												
CH–43810–SS	STAINLESS STEEL												

CH-40200

WEIGHT(自重):155g
HOLDING CAPACITY(夾持力):200kg



CH-40200



UNIT:mm

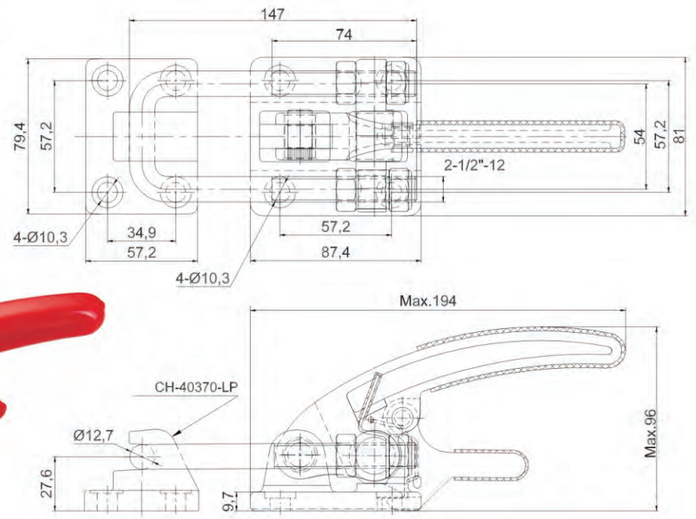
CH-40360-ST AND CH-40370-LP

***Forged alloy steel handle and base(手柄和底座為鍛造合金鋼)**
***Optional latch plate available:CH-40370-LP**

WEIGHT(自重): 1610g
HOLDING CAPACITY(夾持力): 3400Kg
CH-40360-ST U Bolt Φ1/2



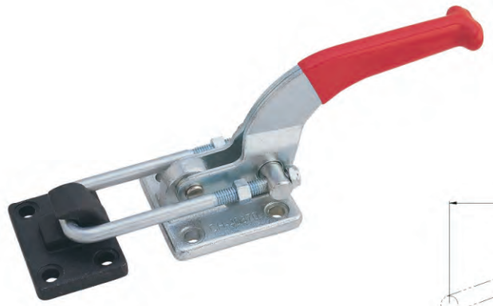
CH-40370-LP CH-40360-ST



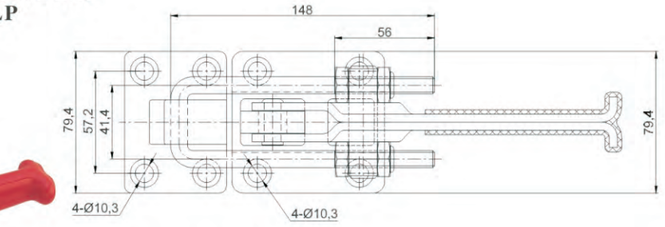
UNIT:mm

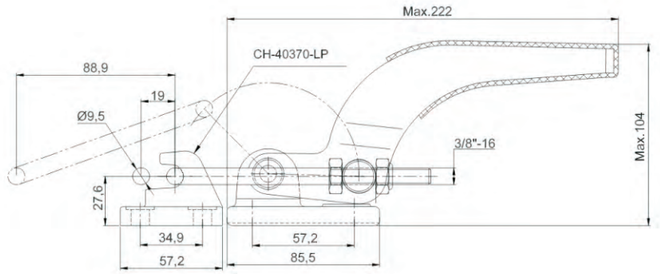
CH-40370 AND CH-40370-LP

***Forged alloy steel base(CH-40370底座為鍛造合金鋼**
***Optional latch plate available:CH-40370-LP**
WEIGHT(自重):1330g
HOLDING CAPACITY(夾持力):1818kg
CH-40370-LP Ductile iron
CH-40370-U Bolt ϕ3/8



CH-40370-LP CH-40370

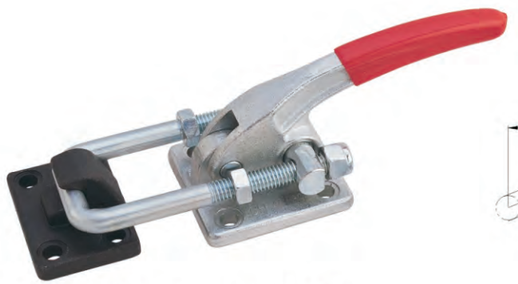




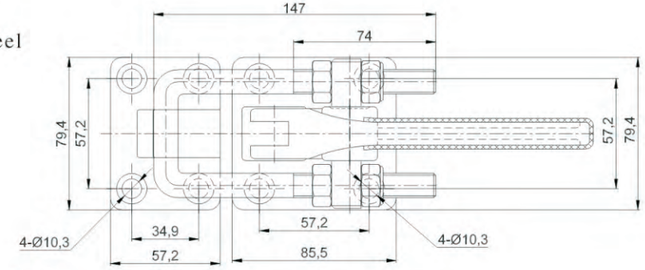
CH-40380 AND CH-40370-LP

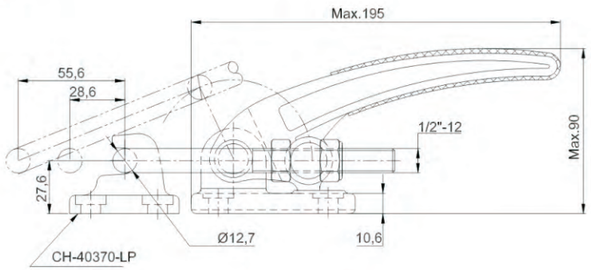
UNIT:mm

***Forged alloy steel base(CH-40380底座為鍛造合金鋼)**
***Optional latch plate available:CH-40370-LP**
WEIGHT(自重):1590g
HOLDING CAPACITY(夾持力):3400kg
CH-40380-SS &LATCH PLATE are stainless steel
CH-40380 U Bolt ϕ1/2



CH-40370-LP CH-40380





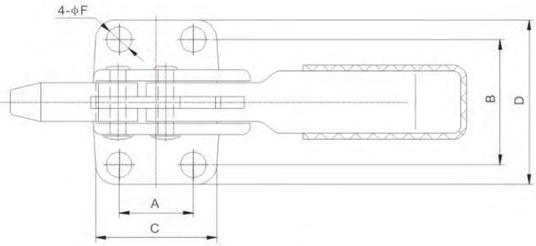
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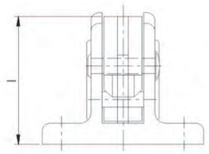
CH-40550, CH-40580

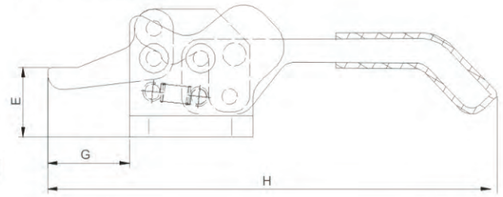




CH-40550



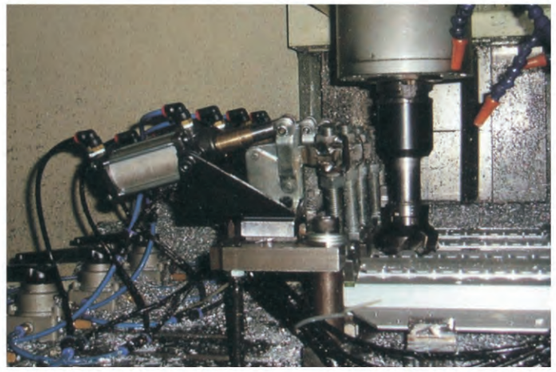


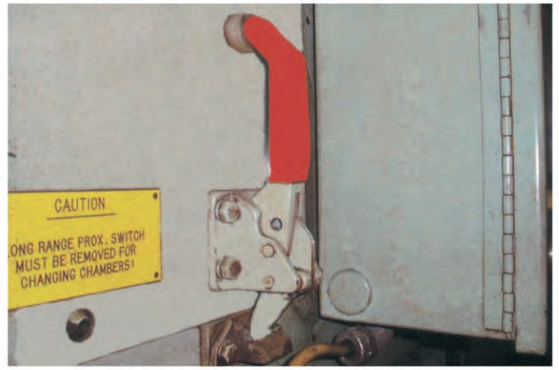


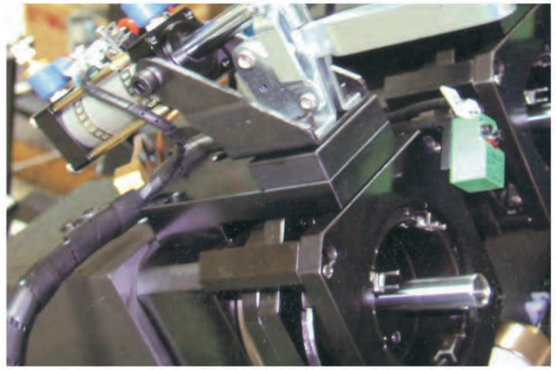
UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	A	B	C	D	E	ϕF	G	H MAX	I
CH-40550	200	100	19	32	31	42	17.5	5.3	21.6	120	33
CH-40580	940	220	35	51	62	68	25	8.5	40	222	50.5



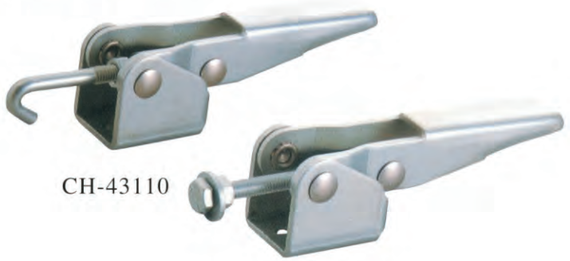






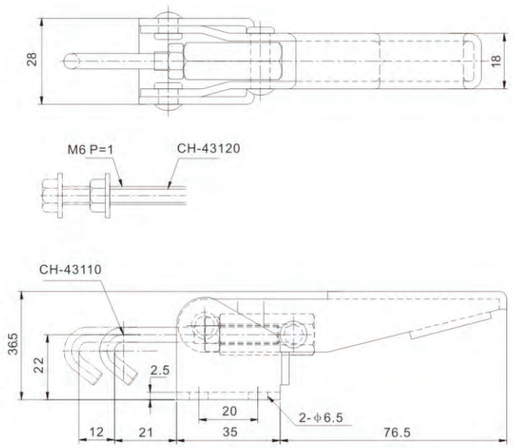
CH-43110 AND CH-43120

WEIGHT(自重):180g
HOLDING CAPACITY(夾持力):170kg
*CH-43110 Supplied with M6 P=1.0 hook bolt.
*CH-43120 Supplied with CH-SA-065010 hex head spindle assembly.



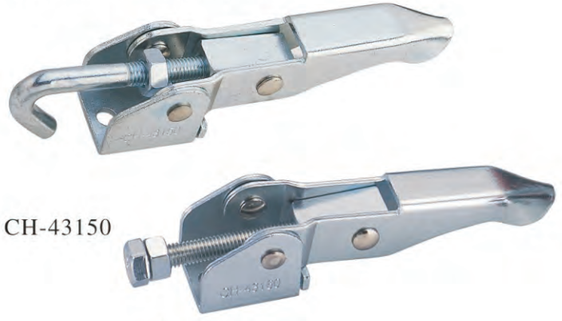
CH-43110

CH-43120



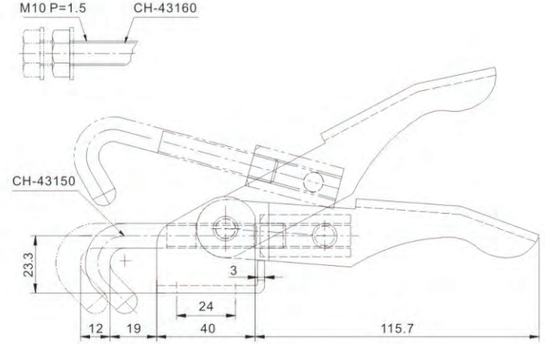
CH-43150 AND CH-43160

WEIGHT(自重):385g
HOLDING CAPACITY(夾持力):300kg
*CH-43150 Supplied with M10 P=1.5 hook bolt.
*CH-43160 Supplied with CH-SA-107515 hex head spindle assembly.

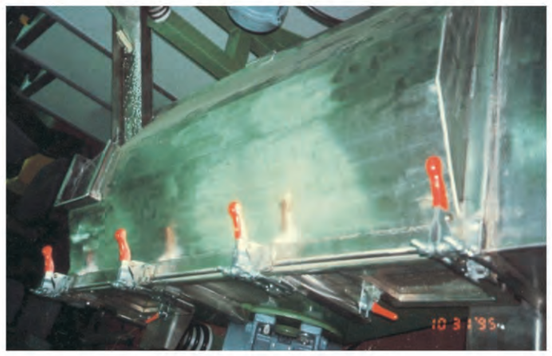


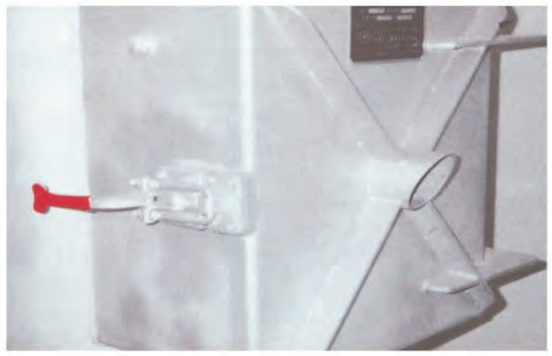
CH-43150

CH-43160



UNIT:mm

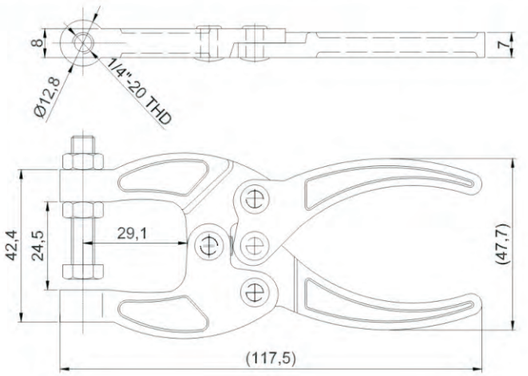




CH-50350

WEIGHT(自重):179g
HOLDING CAPACITY(夾持力):80kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-14112



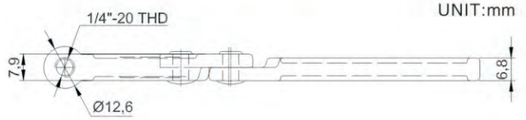


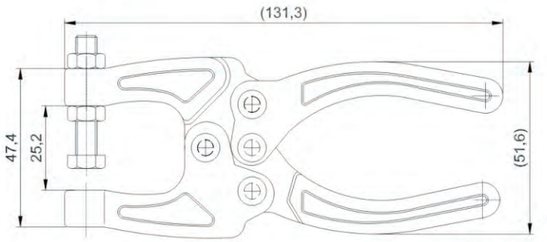
UNIT:mm

CH-50350-1

WEIGHT(自重):185g
HOLDING CAPACITY(夾持力):90kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-14112





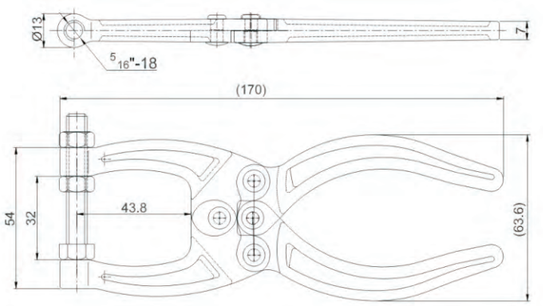


UNIT:mm

CH-50360

WEIGHT(自重):290g
HOLDING CAPACITY(夾持力):159kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-56200



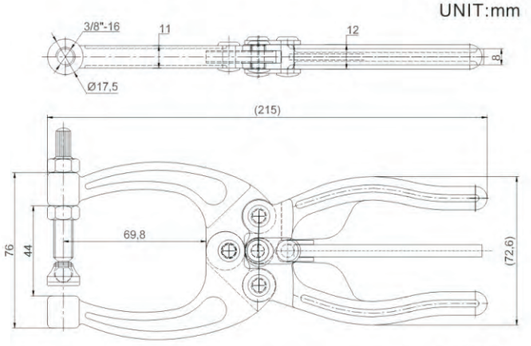


UNIT:mm

CH-50380

WEIGHT(自重):660g
HOLDING CAPACITY(夾持力):318kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SF-38300



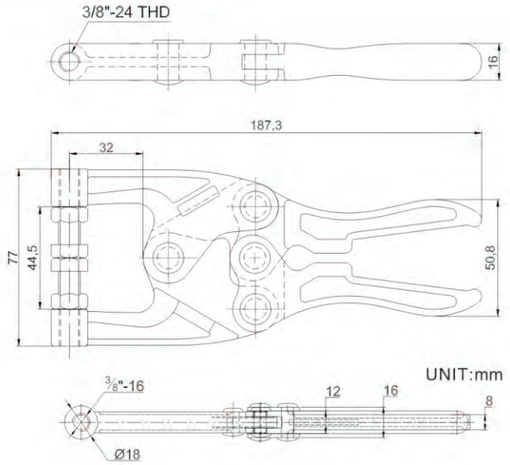


UNIT:mm

CH-50385

WEIGHT(自重):710g
HOLDING CAPACITY(夾持力):820kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-38114

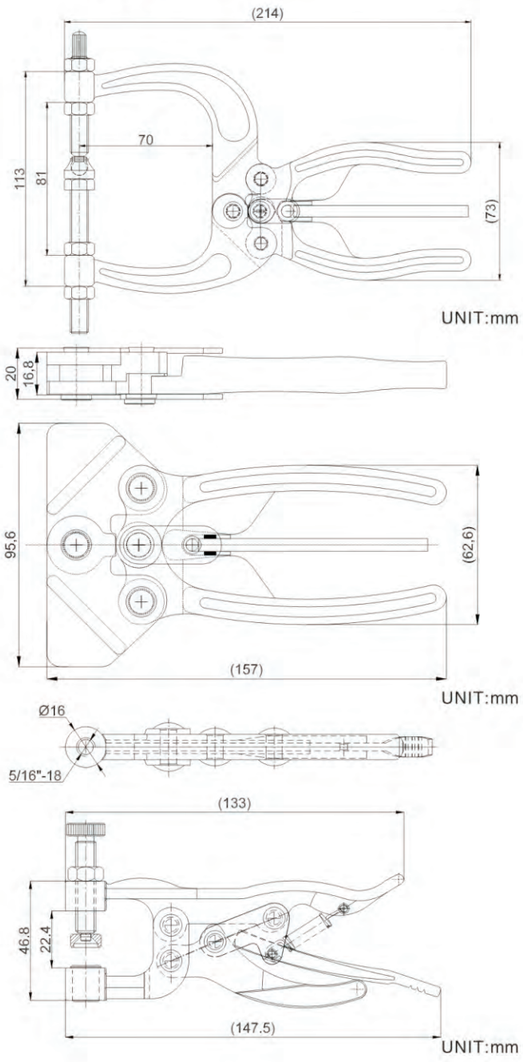




CH-50450

WEIGHT(自重):740g
HOLDING CAPACITY(夾持力):318kg
SPINDLE SUPPLIED(壓頭螺絲型號):
CH-SF-38300&CH-SA-38300





CH-50480

*2 stub jaws for easy linking to
special jaw extentions.
WEIGHT(自重):600g
HOLDING CAPACITY(夾持力):500kg



CH-51000

WEIGHT(自重):255g
HOLDING CAPACITY(夾持力):200kg



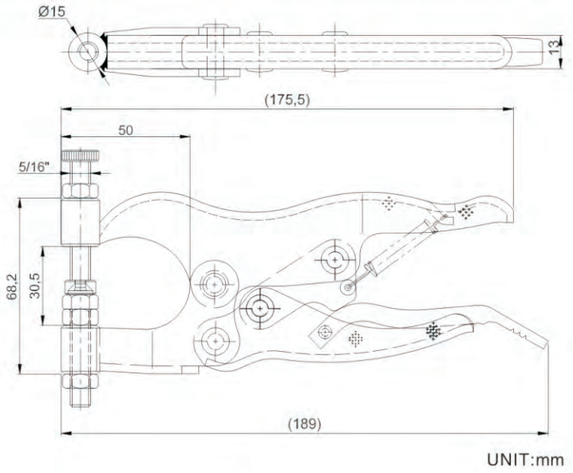
CH-51000

CH-51010

WEIGHT(自重):475g
HOLDING CAPACITY(夾持力):250kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-56112
BAR OPENS(壓把開啓角度)45 °



CH-51010

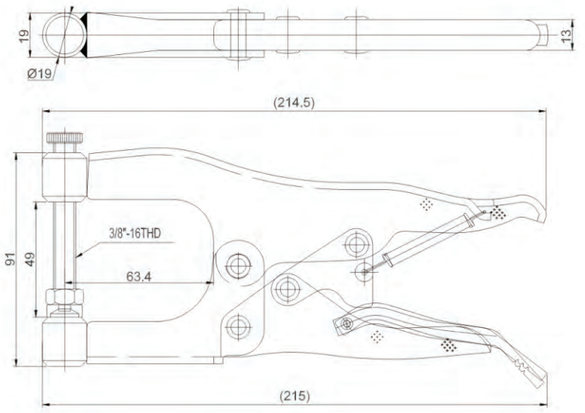


CH-51020

WEIGHT(自重):740g
HOLDING CAPACITY(夾持力):300kg
BAR OPENS(壓把開啓角度)40 °



CH-51020

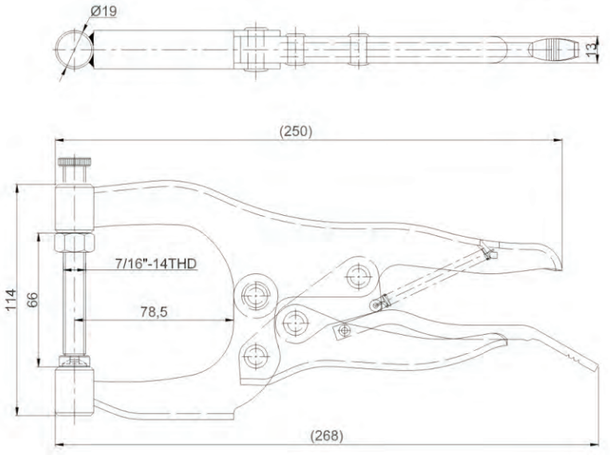


CH-51030

WEIGHT(自重):840g
HOLDING CAPACITY(夾持力):260kg
BAR OPENS(壓把開啓角度)42 °

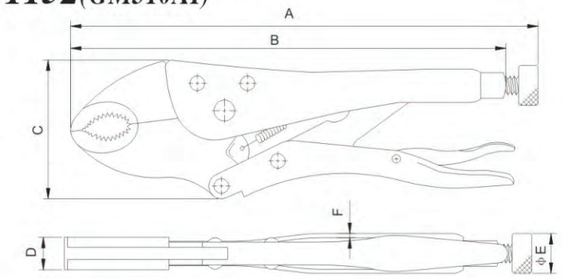


CH-51030



CH-51105 AND CH-51150 AND CH-51152 (GM310AI)





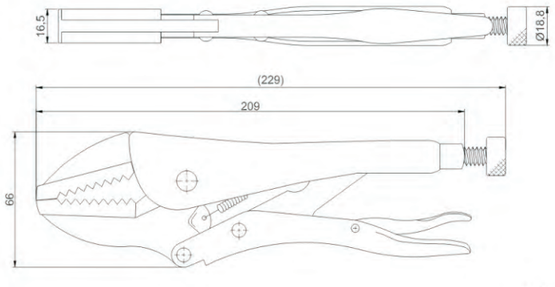
MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	A	B	C	D	ϕE	F
CH-51105	180	102	143	130	41.8	9	11.8	2
CH-51150	340	350	190	176	53.5	11	16.5	2
CH-51152	520	600	225	207	66	11	18.7	2

UNIT:mm

CH-51151

WEIGHT(自重):520g
HOLDING CAPACITY(夾持力):580kg



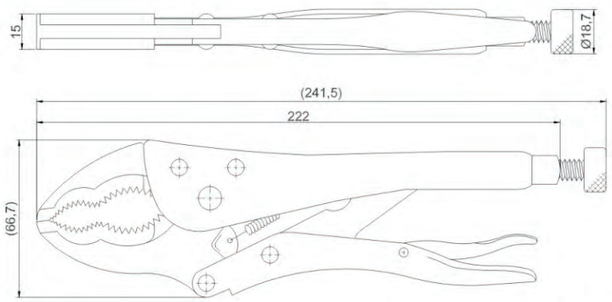


UNIT:mm

CH-51100

WEIGHT(自重):850g
HOLDING CAPACITY(夾持力):350kg





UNIT:mm



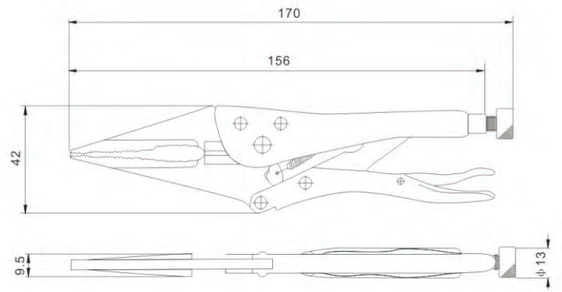




CH-51106

WEIGHT(自重):190g
HOLDING CAPACITY(夾持力):102kg



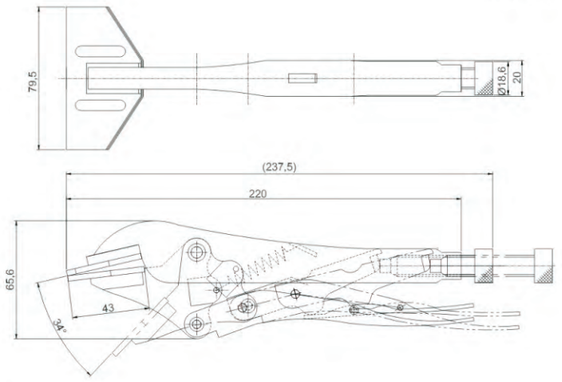


UNIT:mm

CH-51108

WEIGHT(自重):698g
HOIDING CAPACITY(夾持力):454Kg



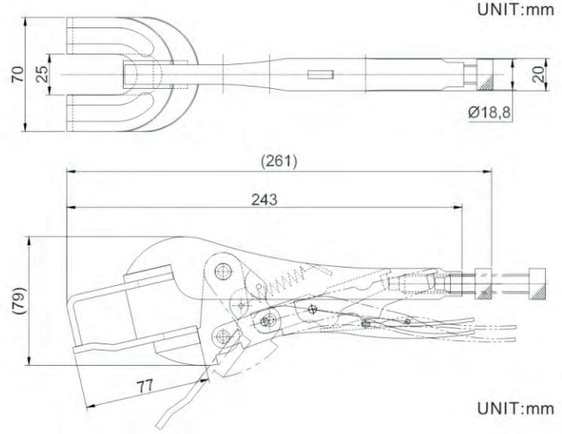


UNIT:mm

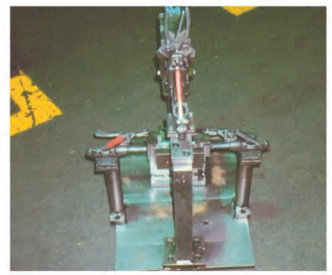
CH-51109

WEIGHT(自重):844g
HOIDING CAPACITY(夾持力):227kg

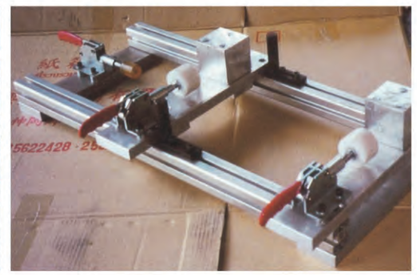




UNIT:mm





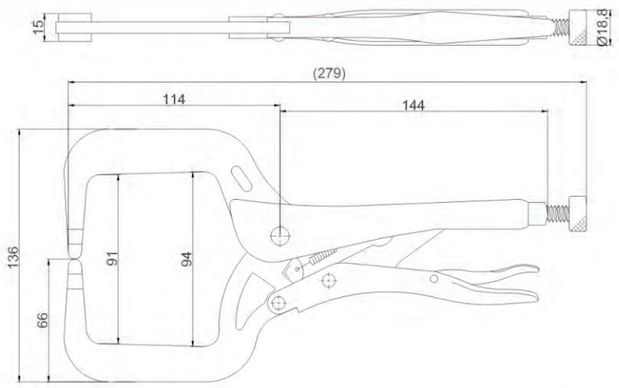


CH-51111

WEIGHT(自重):850g
HOLDING CAPACITY(夾持力):350kg



CH-51111



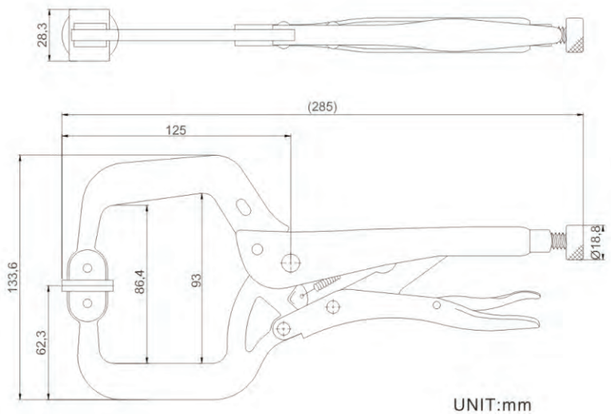
UNIT:mm

CH-511SP

WEIGHT(自重):850g
HOLDING CAPACITY(夾持力):350kg



CH-511SP

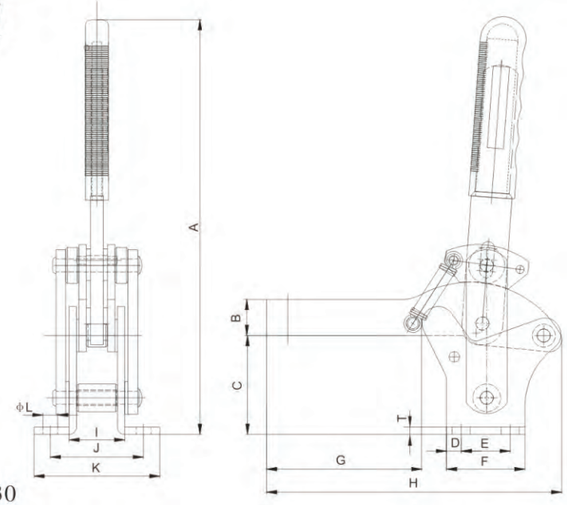


UNIT:mm

CH-60130 AND CH-60131



CH-60130



MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	BAR OPENS	HANDLE OPENS	A MAX	B	C MIN	D	E	F	G	H	I	J	K	ϕL	T
CH-60130	680	250	CH-SF-38300	70°	165°	222	19.5	39.4	6.5	22	35	58	118.9	20	48	62	8.5	4
CH-60131	1590	350	CH-SF-12400	85°	170°	252	22	60.3	9	30	48	111	180.5	25	57	77	9	4.5

UNIT:mm

CH-70305,CH-70310,CH-70315
CH-70505,CH-70510,CH-70515
CH-70605,CH-70610,CH-70615

These heavy-duty clamps provide the strong and durable function to meet then requirement of high precision repeatability for car manufacturing industry,Drop forged parts are accurately machined and equipped with hardened pivot pins and bushings.The clamps are fitted with hardened and ground bushes and pivot pins.
重型夾堅固耐用的功能，能滿足汽車制造業高精度，可重復使用性的要求;
產品鍛造部件精密加工，且配備熱處理過的軸銷和鑲套故使用壽命長。



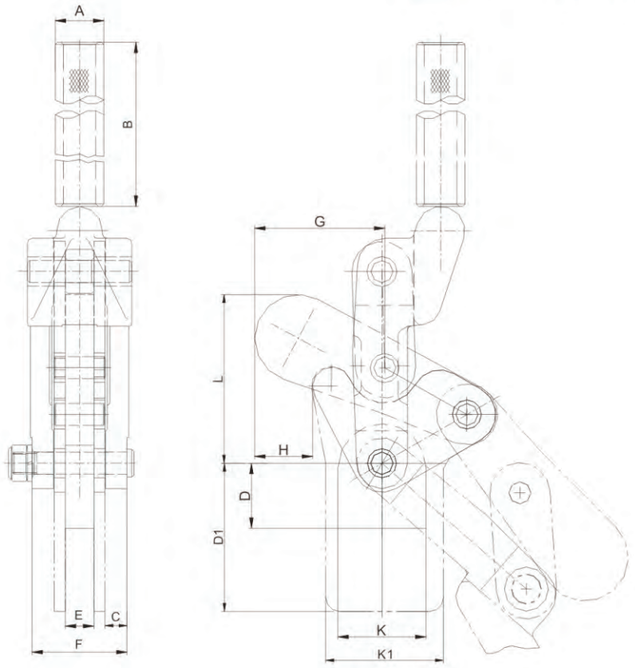
CH-70305
CH-70505
CH-70605



CH-70310
CH-70510
CH-70610



CH-70315
CH-70515
CH-70615



UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	BAR OPENS	HANDLE OPENS	ϕA	B	C	D	D1	E	F	G	H	K	K1	L
CH-70305	790	500	214°	134°	17.5	125	6.7	–	–	10	33.3	40	16	–	–	51
CH-70310	850	500	214°	134°	17.5	125	6.7	20	–	10	33.3	40	16	29	–	51
CH-70315	940	500	214°	134°	17.5	125	6.7	–	50	10	33.3	40	16	–	45	51
CH-70505	1355	1000	206	130	22	125	9.35	–	–	12.3	41	57	26	–	–	73
CH-70510	1490	1000	206°	130°	22	125	9.35	28	–	12.3	41	57	26	38.5	–	73
CH-70515	1590	1000	206	130	22	125	9.35	–	63.5	12.3	41	57	26	–	51	73
CH-70605	2550	2000	206°	130°	27	125	10.3	–	–	16	48.6	74.3	33	–	–	91
CH-70610	2870	2000	206°	130°	27	125	10.3	33	–	16	48.6	74.3	33	51	–	91
CH-70615	2990	2000	206°	130°	27	125	10.3	–	76	16	48.6	74.3	33	–	63.5	91

CH-75027 AND CH-75027-SM

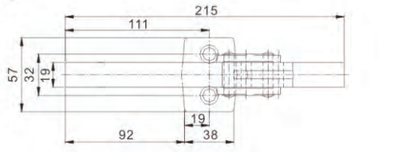
WEIGHT(自重):310g
HOLDING CAPACITY(夾持力):170kg
BAR OPENS(壓把開啓角度):195°



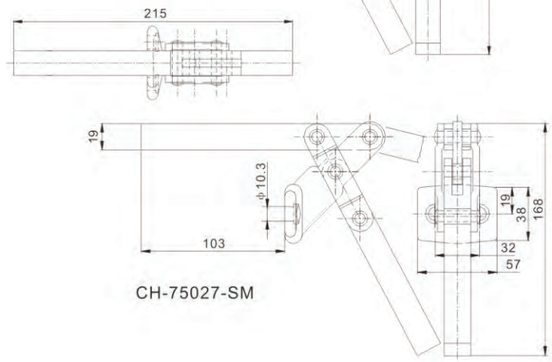
CH-75027



CH-75027-SM



CH-75027

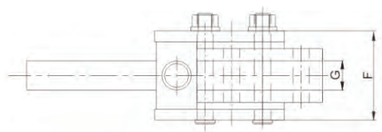


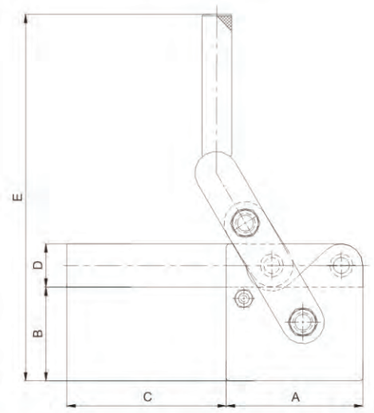
CH-75027-SM

CH-75048
CH-75078
CH-75088

CH-75048
CH-75078
CH-75088







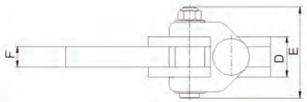
MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	HANOLE OPENS	BAR OPENS	A	B	C	D	E	F	G
CH-75048	2700	700	125°	190°	82.5	67.3	109	25.4	264.5	56	19
CH-75078	4300	1600	120°	185°	101.5	69.5	118.5	32	272	66	22
CH-75088	6350	2500	120°	185°	127	82.5	124.5	38	323	70.4	25.4

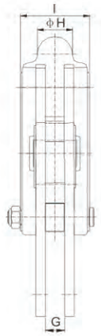
UNIT:mm

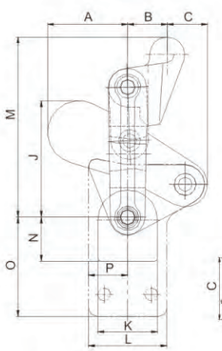
CH-70320,CH-70300T,CH-70300B,CH-70710
CH-70715,CH-70720,CH-70725,CH-71210
CH-71215,CH-71220,CH-71225,CH-72410
CH-72415,CH-72420,CH-72425



CH-70710
CH-71210
CH-72410









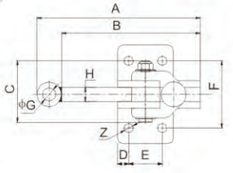
CH-70320



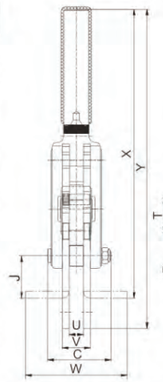
CH-70300B

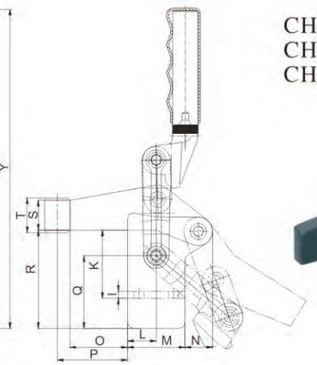


CH-70715
CH-71215
CH-72415



MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	BAR OPENS	HANDLE OPENS
CH-70320	290	300	202°	125°
CH-70300T	250	300	202°	125°
CH-70300B	310	300	34°~130°	45°~92°
CH-70710	700	700	205°	130°
CH-70715	800	700	205°	130°
CH-70720	1180	700	205°	130°
CH-70725	1250	700	180°	120°
CH-71210	1720	1200	195°	130°
CH-71215	1880	1200	195°	130°
CH-71220	1930	1200	195°	130°
CH-71225	2110	1200	180°	125°
CH-72410	2900	2400	195°	130°
CH-72415	3200	2400	195°	130°
CH-72420	3750	2400	195°	130°
CH-72425	4100	2400	195°	130°







CH-70720
CH-71220
CH-72420

MODEL	A	B	C	D	E	F	G	ϕH	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	ϕZ
CH-70320	84	–	27	–	–	–	6.7	–	–	–	–	14.5	27	12	45.5	–	28	42	15	–	6	12	–	–	136	–
CH-70300T	29	14	10	12	27	6	6	16	20	32	–	27	107	–	28	16										
CH-70300B	84	–	27	7	19	32	6.7	–	5.5	13	27.2	15.5	33	7	44.2	–	–	–	15	–	–	–	42.5	121.7	–	6.5
CH-70710	40	24	16	20	48	10	10	20	36	52	29	–	94	20	–	–										
CH-70715	40	24	16	20	48	10	10	20	36	52	–	45	94	–	50	25			–	–						
CH-70720	–	105	48	10	25	–	–	10	5	–	–	25	45	20	40	–	50	70	22	30	10	20	–	–	240.6	8.3
CH-70725	127	105	48	10	25	50	12.2	10	5	28.8	48.5	25	45	20	40	51	–	–	22	30	–	–	67	219	–	8.3
CH-71210	51	25	24	24	55	12	12	22	43.8	81	38	–	113	28	–	–										
CH-71215	51	25	24	24	55	12	12	22	43.8	81	–	50	113	–	63	25										
CH-71220	–	124	56	10	30	–	12.2	12	6	–	–	25	50	24	50	–	63	85	26	30	12	24	–	–	278	8.3
CH-71225	146	124	56	10	30	60	12.2	12	6	37	59	25	50	24	50	61	–	–	26	30	–	–	88	252.4	–	8.3
CH-72410	72	32	26	32	66	16	16	30	51	91	52	–	144	33	–	–										
CH-72415	72	32	26	32	66	16	16	30	51	91	–	63	144	–	78.5	40										
CH-72420	–	158	66	12	40	–	16.3	16	–	–	–	40	63	35	60	–	78.5	107.5	–	–	16	32	–	–	320	–
CH-72425	188	158	66	12	40	75	16.3	16	8	46	75	40	63	35	60	75	–	–	32	38	–	–	105	297	–	10.3



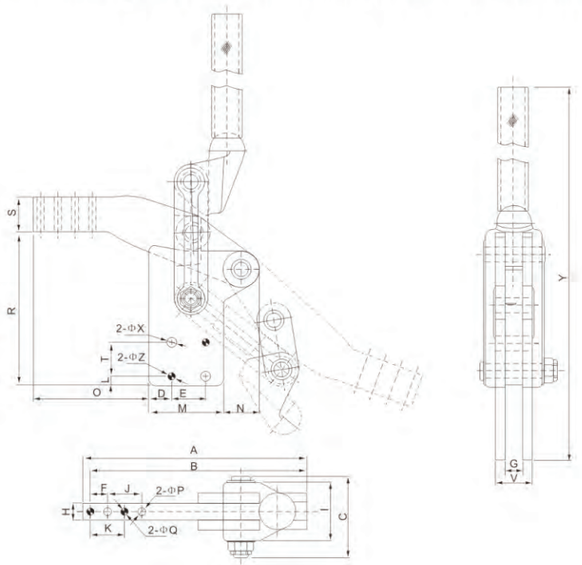
CH-70725
CH-71225
CH-72425

UNIT:mm

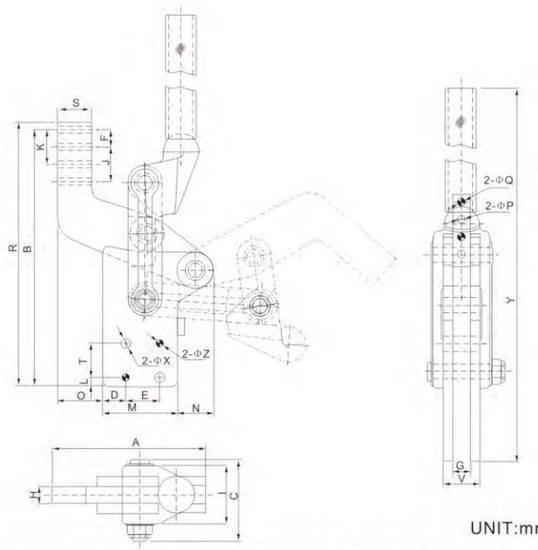
CH-70200A,CH-70730A,CH-71230A,CH-72430A
CH-70200B,CH-70730B,CH-71230B,CH-72430B



CH-70200A
CH-70730A
CH-71230A
CH-72430A



CH-70200B
CH-70730B
CH-71230B
CH-72430B



UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	BAR OPENS	HANDLE OPENS
CH-70200A	300	250	200 °	128 °
CH-70200B	300	250	130 °	92 °
CH-70730A	1280	700	200 °	128 °
CH-70730B	1280	700	130 °	92 °
CH-71230A	2120	1200	200 °	128 °
CH-71230B	2120	1200	130 °	92 °
CH-72430A	3780	2400	200 °	128 °
CH-72430B	3780	2400	130 °	92 °

MODEL	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	ϕP	ϕQ	R	S	T	V	ϕX	Y	ϕZ
CH-70200A	90.2	84	27	5.9	15	7.5	6	15	20	15	15	5	26.8	8.1	55.3	5.5	4	45	15	15	12	5.5	156.7	4
CH-70200B	53	95.1	27	5.9	15	7.5	6	15	20	15	15	5	26.8	8.1	18.1	5.5	4	101.3	15	15	12	5.5	156.7	4
CH-70730A	141	133	48	10.5	24	15	10	15	35	30	30	10	45	20	75.7	7	6	79	20	19	20	9	242	6
CH-70730B	81	158	48	10.5	24	15	10	15	35	30	30	10	45	20	15.7	7	6	166	20	19	20	9	242	6
CH-71230A	172.5	164.5	55	10	30	15	12	15	43.8	30	30	8	52.8	24	98.6	7	6	104	30	30	24	9	277.5	6
CH-71230B	109.5	196	55	10	30	15	12	15	43.8	30	30	8	52.8	24	35.6	7	6	203.5	30	30	24	9	277.5	6
CH-72430A	198.5	192	67.5	20	30	15	16	16	52	30	30	7.5	65.5	31.5	101.5	7	6	134.5	30	30	32	9	343	6
CH-72430B	137	223.5	67.5	20	30	15	16	16	52	30	30	7.5	65.5	31.5	40	7	6	230	30	30	32	9	343	6

CH-702-C,CH-70201,CH-702-D,CH-70203
CH-702-K,CH-701-C,CH-70101,CH-701-D
CH-70103,CH-701-K

FIXED HANDLE HOLDER (ONE PIECE FORGED)



CH-702-C
CH-702-D
CH-702-K



CH-70201
CH-70203

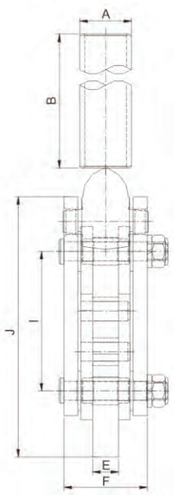
FIXED HANDLE HOLDER (ONE PIECE FORGED)

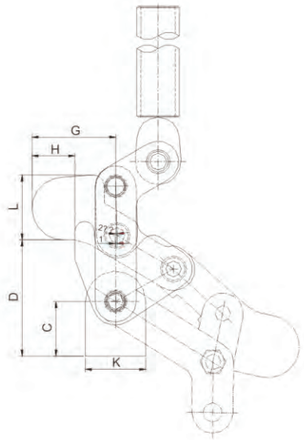


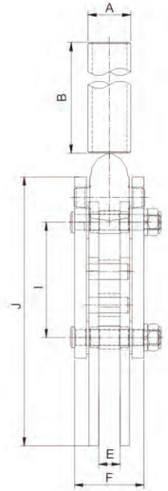
CH-701-C
CH-701-D
CH-701-K

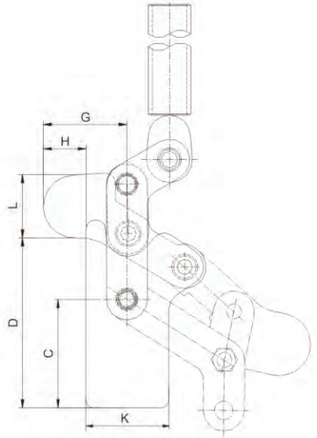


CH-70101
CH-70103









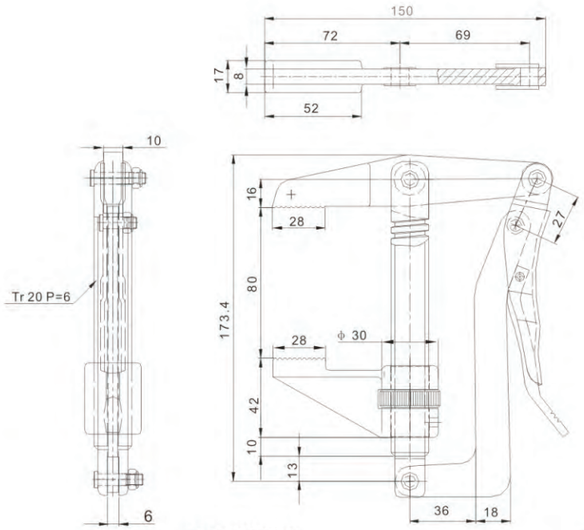
UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	BAR OPENS	HANDLE OPENS	ϕA	B	C	D	E	F	G	H	I	J	K	ϕL
CH-702-C	680	200	194°	123°	17.3	152.4	23.8	48	8	31.8	40	16.5	51	93	26	28
CH-70201	680	200	194°	123°	17.3	152.4	23.8	48	8	31.8	40	16.5	51	93	26	28
CH-702-D	1560	500	191°	122°	21.7	152.4	33.7	69	13	42	51	26	70	132	36.7	39
CH-70203	1480	500	191°	122°	21.7	152.4	33.7	71	13	42	51	26	70	132	36.7	39
CH-702-K	2550	1000	197°	128°	27.2	152.4	37.2	80.3	16	46	57.7	26.7	90	161	50	50.5
CH-701-C	740	200	194°	123°	17.3	152.4	50	75	8	31	40.6	17	51	121	44.8	28
CH-70101	700	200	194°	123°	17.3	152.4	50	75	8	31	40.6	17	51	121	44.8	28
CH-701-D	1680	500	191°	122°	21.7	152.4	66.8	102	13	42	51	26	70	165	50.5	39
CH-70103	1590	500	191°	122°	21.7	152.4	66.8	102	13	42	51	26	70	165	50.5	39
CH-701-K	2650	1000	197°	128°	27.2	152.4	78.5	122	16	46	58	23.6	90	202	63	50.5

CH-80070

WEIGHT(自重):1032g
HOLDING CAPACITY(夾持力):200kg
SCREW STROKE(行程):85mm





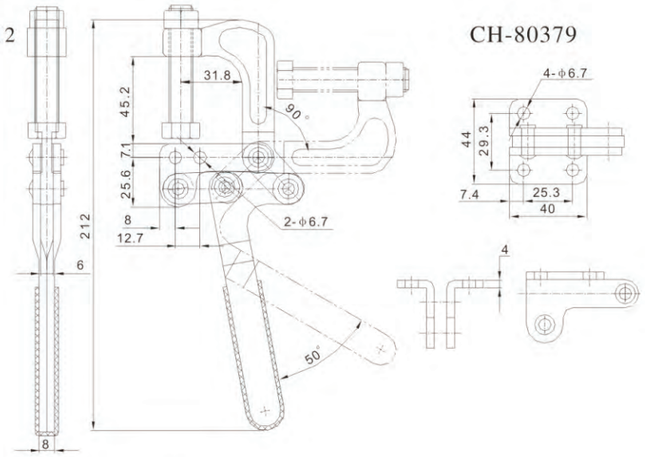
CH-80070 UNIT:mm

CH-80325 AND CH-80379

WEIGHT(自重):500g
HOLDING CAPACITY(夾持力):340kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-12212
JAW OPENS(開口打開):90°
CH-80325-SS
CH-80379-SS

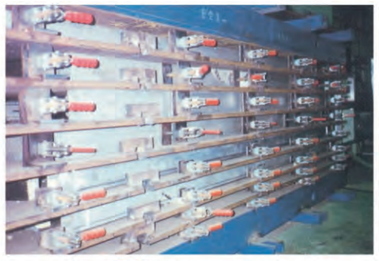

CH-80325


CH-80379



CH-80325

UNIT:mm

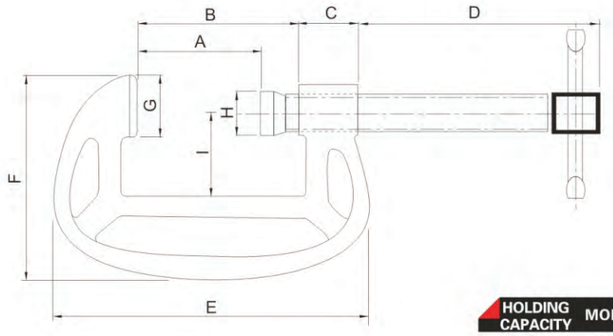






淺喉式C型鉗

*MANUFACTURING:DROP FORGED OF AISI 4140 CHROMIUM-MOLYBDENUM ALLOY STEEL.
*HARDESS:HRC38° ± 2
*SURFACE:PHOSPHATE TREATMENT



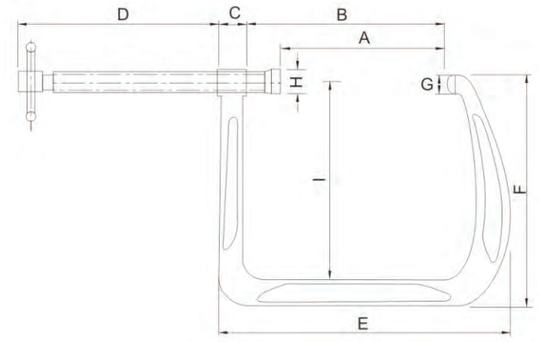


UNIT:mm

HOLDING CAPACITY	MODEL	SIZE	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	WEIGHT kg
1300	M25	1"	25.5	36	20	49	80	58	20	ϕ16	24.5	0.2
1500	M38	1-1/2"	39	50	20	69	97	68	20	ϕ	31	0.29
2000	M50	2"	45.8	66	21.6	87.8	120	70.5	22.2	ϕ15.8	31.3	0.45
2800	M75	3"	69.7	85.3	27	107.4	148.4	83.7	27.4	ϕ	40	1.25
3000	M100	4"	98.2	117.5	32.4	143	192.2	106	31.5	ϕ22.2	51.5	1.40
3300	M125	5"	118.7	140	36.7	176.4	225	122.5	35.5	ϕ	60.8	2.17
3600	M150	6"	141.4	175	40	198.8	270	137.8	41.5	ϕ25.5	72.3	3.17
6000	M200	8"	185.2	209.5	44	239.8	323	174.4	41.7	ϕ	96	4.55
7000	M250	10"	243.5	270	44.5	330	380	203	43	ϕ28	124	6.1
8000	M300	12"	290	320	55	360	455	223	50	ϕ	130	9.0

深喉式C型鉗





UNIT:mm

MODEL	SIZE	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	WEIGHT kg
M50	2"	53	64.5	20.5	83	115	95	22.5	ϕ16	59	0.32
M75	3"	70	91.5	23.5	103	155	125	25	ϕ22.2	80.5	1.3
M100	4"	105	131.5	31	145	216	178	28	ϕ25.5	117	2.05
M150	6"	150	172	31	196	270	220	33	ϕ30	160	3.17

CH-10101-A

HOLDING CAPACITY(夾持力):50kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-10138
BAR OPENS(壓把開啓角度):82°



CH-12050-A AND CH-12050-UA

HOLDING CAPACITY(夾持力):91kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-14134
BAR OPENS(壓把開啓角度):92°



CH-12130-A AND CH-12132-A

HOLDING CAPACITY(夾持力):227kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-56212
BAR OPENS(壓把開啓角度):92°



CH-12265-A AND CH-12275-A

HOLDING CAPACITY(夾持力):340kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-38312
BAR OPENS(壓把開啓角度):86°



CH-10247-A AND CH-10249-A

HOLDING CAPACITY(夾持力):450kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-12300
BAR OPENS(壓把開啓角度):95°

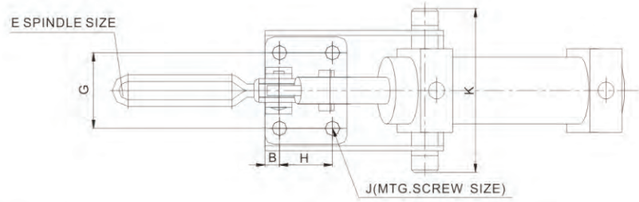


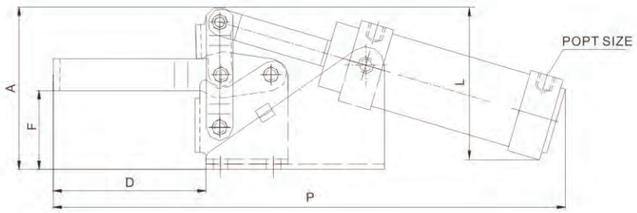
CH-20820-A AND CH -20830-A

HOLDING CAPACITY(夾持力):100kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-56212
BAR OPENS(壓把開啓角度):80°

HOLDING CAPACITY(夾持力):340kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-FC-38312
BAR OPENS(壓把開啓角度):79°







MODEL	BAR MOVES	PORT SIZE	WEIGHT (g)	P	A	B	D	E	F	G	H	J	K	L
CH-10101-A	82°	G1/8"	280	172.5	46	4.7	26	CH-FC-10138	20	23.8	15.9	4.4	50	55
CH-12050-(U)A	92°	G1/8"	620	182.7	60	6.35	33	CH-FC-14134	25	27	12.7	5.2	69	51
CH-12130-A	92°	G1/8"	900	249.5	74	11	68.8	CH-FC-56212	33	31.8	19	7	70	73
CH-12132-A	92°	G1/8"	900	273.5	74	11	96	CH-FC-56212	32.7	31.8	19	7	70	73
CH-12265-A	86°	G1/8"	1640	309	97	8.7	93	CH-FC-38312	47	45.3	31.8	8.7	93	92
CH-12275-A	86°	G1/8"	1800	432.4	97	8.7	93	CH-FC-38312	47	45.3	31.8	8.7	93	92
CH-10247-A	95°	G1/8"	3620	408	111.3	9.5	124.5	CH-SA-12300	55	45.2	31.8	8.7	120	104
CH-10249-A	95°	G1/8"	3640	408	111.3	9.5	125.7	CH-SA-12300	55	45.2	31.8	8.7	120	104
CH-20820-A	80°	G1/8"	1000	165	109.5	15	59.5	CH-FC-56212	70	25	16	6.7	70	195
CH-20830-A	79°	G1/8"	2060	216.6	148.4	9.25	82.9	CH-FC-38312	98.3	44.4	31.8	8.3	96	237

UNIT:mm

CH-36301-A

HOLDING CAPACITY(夾持力):45kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-042007
PLUNGER STROKE(行程):7.5mm



UNIT:mm

CH-36003-A

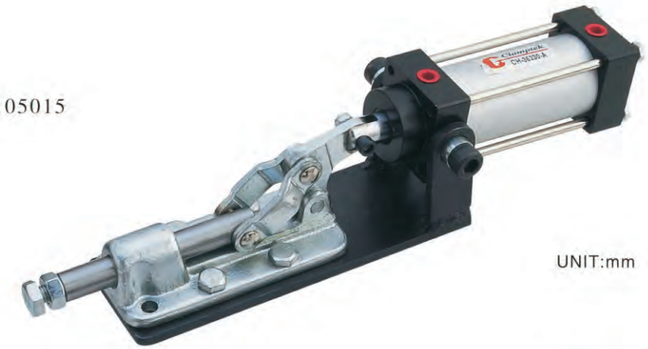
HOLDING CAPACITY(夾持力):272kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-085012
PLUNGER STROKE(行程):19.7mm



UNIT:mm

CH-36330-A

HOLDING CAPACITY(夾持力):1136kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-105015
PLUNGER STROKE(行程):28mm



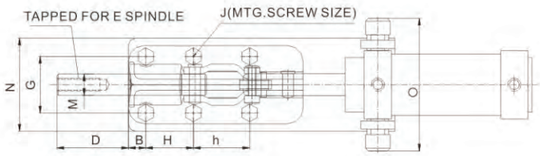
UNIT:mm

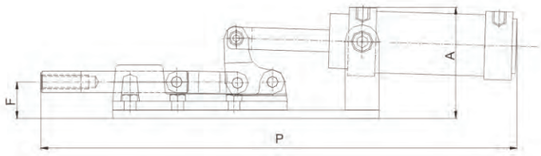
CH-305-EA

HOLDING CAPACITY(夾持力):386kg
SPINDLE SUPPLIED(壓頭螺絲型號):CH-SA-105015
PLUNGER STROKE(行程):23.6mm



UNIT:mm





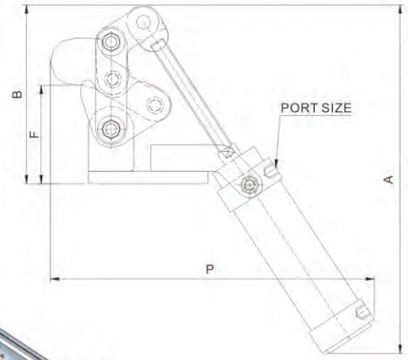
DIMENSIONS:

MODEL	PORT SIZE	PLUNGER STROKE	WEIGHT (g)	P	A	B	D	E	F	G	H	h	J	M	N	O
CH-36301-A	G1/8"	7.5	280	187	41.5	7.4	33.2	CH-SA-042007	14.7	15.9	15.9	–	4.4	6.4	34	51
CH-36003-A	G1/8"	19.7	960	262	67	10.8	57.5	CH-SA-085012	27.6	33.3	36.5	–	5.6	10.9	57.5	69.5
CH-36330-A	G1/8"	28	2570	354.5	84	12.7	52.5	CH-SA-105015	26.6	41.3	34.9	41.3	8.7	15.9	68	96
CH-305-EA	G1/8"	23.6	1540	308	75.8	8.9	75.5	CH-SA-105015	37.8	41.1	41.1	–	8.3	15.9	57.2	74

UNIT:mm

CH-702-CA AND CH-702-DA AND CH-702-KA

CH-702-CA
HOLDING CAPACITY(夾持力):200kg
BAR OPENS(壓把開啓角度):65°

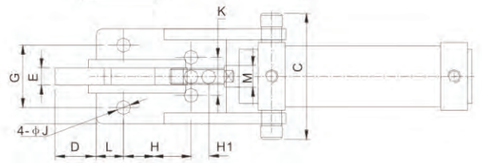


CH-702-DA
HOLDING CAPACITY
(夾持力):500kg
BAR OPENS(壓把開啓角度):72°

CH-702-KA
HOLDING CAPACITY
(夾持力):1000kg
BAR OPENS(壓把開啓角度):80°



CH-702-DA



MODEL	PORT SIZE	WEIGHT(g)	BAR OPENS	P	A	B	C	D	E	F	ϕJ	M	G	H	H1	K	L
CH-702-CA	G1/8"	1140	65°	235	158	103	75.5	26	8	56.4	8.5	12	38	35	20	-	15
CH-702-DA	G1/8"	3015	72°	263	277	143	93	34	13	81	10.5	16	46	50	-	28	20
CH-702-KA	G3/8"	6250	80°	420	360	170.7	126.5	33	16	90.4	12.4	20	60	65	45	50	20

SPECIFICATIONS

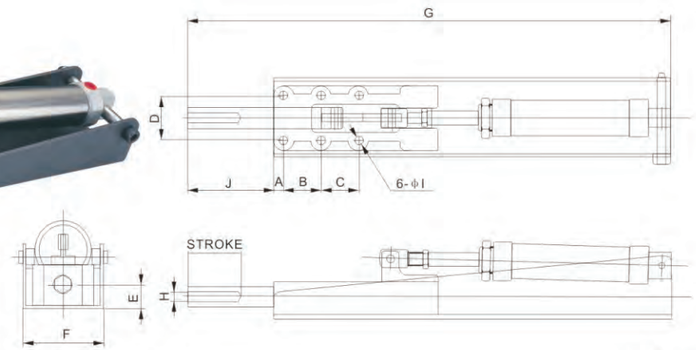
UNIT:mm

MODEL NO.	CYLINDER BORE (mm)	CYLINDER AREA (cm^2)	MAXIMUM CYLINDER AIR PRESSURE (kg/cm^2)(PSI)		MAXIMUM HOLDING CAPACITY (kgs)
CH-10101-A	20	3.14	10	140	50
CH-12050-VA	32	7.07	10	140	91
CH-12130-A	32	7.07	10	140	227
CH-12132-A	32	7.07	10	140	227
CH-12265-A	40	12.56	10	140	340
CH-12275-A	40	12.56	10	140	340
CH-10247-A	50	19.625	10	140	450
CH-20820-A	32	7.07	10	140	100

MODEL NO.	CYLINDER BORE (mm)	CYLINDER AREA (cm^2)	MAXIMUM CYLINDER AIR PRESSURE (kg/cm^2)(PSI)		MAXIMUM HOLDING CAPACITY (kgs)
CH-10249-A	50	19.625	10	140	450
CH-36301-A	20	3.14	10	140	45
CH-36003-A	32	7.07	10	140	272
CH-36330-A	40	12.56	10	140	1136
CH-305-EA	32	12.56	10	140	386
CH-702-CA	32	7.07	10	140	200
CH-702-DA	40	12.56	10	140	500
CH-702-KA	63	31	10	140	1000

CH-30600HL-A, CH-31200HL-A CH-32500HL-A





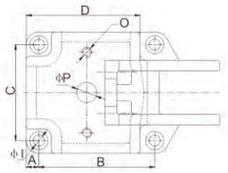
CH-30600HL-A
CH-31200HL-A
CH-32500HL-A

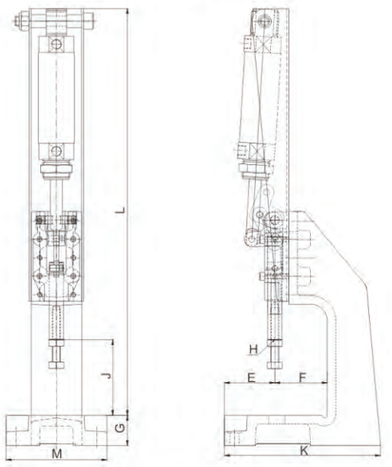
UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	PLUNGER STROKE	A	B	C	D	E	F	G	H	ϕI	J
CH-30600HL-A	1540	600	CH-SA-086512	25	25	36.5	–	33.6	14	59	326	M8 P=1.25	5.5	36
CH-31200HL-A	3900	1200	CH-SA-107515	32	9	35	41	41	21	76	433.7	M10 P=1.5	8.5	53
CH-32500HL-A	7730	2500	CH-SA-127517	50	12	45	45	54	26	96	575.7	M12 P=1.75	10.3	98.6

CH-30600PR-A, CH-31200PR-A CH-32500PR-A







CH-30600PR-A
CH-31200PR-A
CH-32500PR-A

UNIT:mm

MODEL	WEIGHT(g)	HOLDING CAPACITY(kg)	SPINDLE SUPPLIED	PLUNGER STROKE	A	B	C	D	E	F	G	H	ϕI	J	K	L	M	ϕP	O
CH-30600PR-A	4570	600	CH-SA-086512	25	10	95	80	94	48	52	30	M8 P=1.25	9	75	150	403	100	15.6	M8*1.25
CH-31200PR-A	10890	1200	CH-SA-107515	32	12.5	115	95	113	58.7	65	40	M10 P=1.5	11	100	203	534	120	20	M10*1.5
CH-32500PR-A	22160	2500	CH-SA-127517	50	12.5	145	125	139	63	79	50	M12 P=1.75	11	120	238	697	150	30	M10*1.5

CTK系列

Introduction of product



- ◆The body of the cylinder is made from aluminium alloy, after the vaporization of aluminum processing, it is more wear resistance and corrosion resistance.
- ◆With the no oil bearing and wear-resisting sealing ring, the cylinder have long service life.
- ◆Multiple piping position to choose
- ◆The cylinder with the buffer action can effectively slow speed and weaken the impact force on the cylinder head.
- ◆The cylinder with the magnetic ring can match with magnetic reed switch.

產 品 簡 介

- ◆氣缸缸體使用鋁合金材料，經氧化鋁處理，更具耐磨及耐腐觸性。
- ◆采用無給油軸承及耐磨密封環使用壽命長。
- ◆多個配管位置可供選擇。
- ◆附緩衝型可有效減緩對缸蓋之衝擊。
- ◆附磁性環型可搭配選用磁簧開關。

Specifications 特性資料

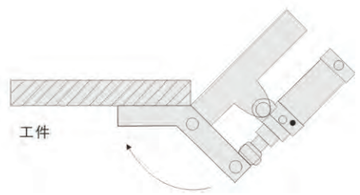
型號	CTK		
作動方式	復動型		
氣缸內徑	40	50	63
使用流體	空氣		
使用壓力範圍	0.5~9.9kgf/cm²		
耐壓力	15kgf/cm²		
周圍溫度	-5℃~+60℃(不凍結)		
給油	不需給油		
使用速度範圍	50~500mm/sec		
緩衝裝置	端點可調緩衝		

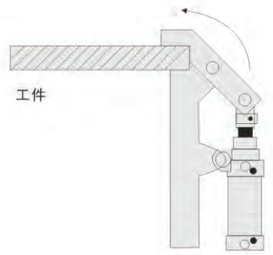
Ordering Code 訂購標示法

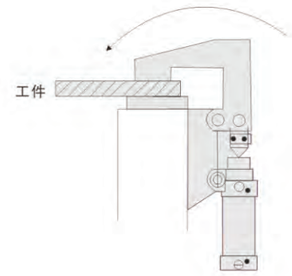
CTK – 40 – 100 (M) Y

- CTK 型號
- 40 氣缸內徑 40,50,63
- 100 行程 50, 75, 100, 125, 150
- (M) M:附磁石
- Y 無：無 Y：Y接頭 I：I接頭

使用範例

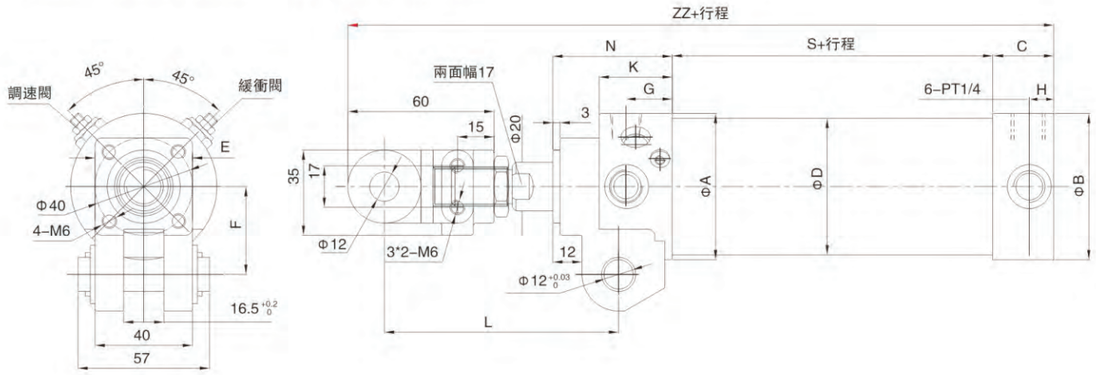






CTK系列

Dimensional features 外形尺寸圖

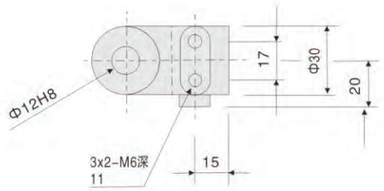


Dimension table 外形尺寸表

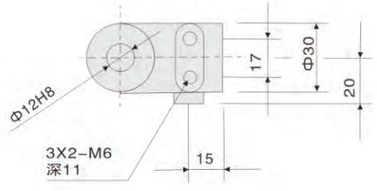
缸徑 \ 代號	ΦA	ΦB	ΦD	C	E	F	G	H	K	N	L	S	ZZ
40	48	47	47	25	36	36	19	10	29	48	97	46	205
50	60	58	58	25	40	36	19	10	29	48	97	46	205
63	74	72	69	25	50	36	19	10	29	48	97	46	205

接頭配件

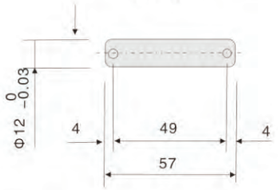
I接頭



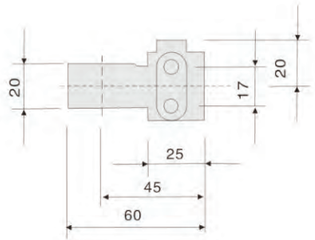
Y接頭

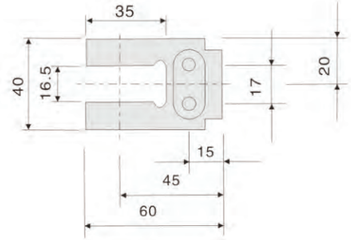


插銷



開口銷：Φ1/8"×3/4"L





Trolley Series 展示架特性

The clamp trolley is mostly used in the shop floor area due to its high stability and steel construction. It takes up only 60x90cm floor space.

The clamp trolley is used as a sales display, and also as a tooling stand in a workshop.

展示架材質爲高穩定性的鋼骨，可用於銷售展示夾鉗，僅需占60X90公分的買場地板空間。

本展示架亦可使用於工作場所，當作夾鉗工作車使用。





Specifications 特性資料

MODEL 品名	WidthxDepthxHeight (mm) 寬x深x高	Caster (mm) 鋼骨	Weight (kg) 單重	Pack (pcs) 包裝
DP1	800x575x1560	75x32	39	1
DP2	600x575x1400	75x32	35	1

General Purpose Clamp PIVOT HANDLE 通用夾鉗 好用型

Features 產品特性

The Pivot Handle increases the clamping pressure and allows faster clamping inrestricted working areas.

The Pivot Handle is made of P.P.material.

The clamping pressure is measured at the span of 150mm.

Extra P.P pads can be ordered together with the Pivot Handle Clamp or separately as accessories.

通用型夾鉗適用於各種行業與工作環境，包含木工、鐵工、人造石...等各領域，可按照作業需求選擇合適之規格尺寸與手把。

本款好用型夾鉗之特色在於手柄可彎曲、旋轉，可增加施力便利性，且可在受限制的空間裏使用。

變色手柄采用軟（TPV）硬（PP）二種塑料搭配，握感極佳且可增加止滑力

塑膠護套（P.P.PAD）可供選配。使用護套可避免夾持時傷害木制物品表面。（限27.0mm型鋼以下）



Up Soft Pad 上護套





Down Soft Pad 下護套





Easier operation in limited space
在有限的空間裏，更容易操作

Deep Series長喉深系列



Specifications 特性資料

MODEL 品名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
REG40C	400x175	27.0x13.0	2.70	700	10
REG60C	600x175	27.0x13.0	3.19	700	6
REG80C	800x175	27.0x13.0	3.68	700	6
REG100C	1000x175	27.0x13.0	4.17	700	6
RD30T20	300x200	30.0x15.0	3.21	800	6
RD40T20	400x200	30.0x15.0	3.53	800	6
RD50T20	500x200	30.0x15.0	3.85	800	6
RD60T20	600x200	30.0x15.0	4.15	800	6
RD80T20	800x200	30.0x15.0	4.78	800	4
RD100T20	1000x200	30.0x15.0	5.41	800	4
RD40T25	400x250	30.0x15.0	3.76	700	6
RD50T25	500x250	30.0x15.0	4.07	700	6
RD60T25	600x250	30.0x15.0	4.39	700	6
RD80T25	800x250	30.0x15.0	5.02	700	4
RD100T25	1000x250	30.0x15.0	5.66	700	4

Standard Series標準喉深系列



Specifications 特性資料

MODEL 品名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
REG16C	160x80	16.0x7.5	0.59	300	10
REG20C8	200x80	16.0x7.5	0.62	300	10
REG30C8	300x80	16.0x7.5	0.71	300	10
REG40C8	400x80	16.0x7.5	0.79	300	10
REG20C	200x100	19.5x9.5	0.98	450	10
REG30C10	300x100	19.5x9.5	1.10	450	10
REG50C10	500x100	19.5x9.5	1.36	450	10
REG25C	250x120	22.0x10.5	1.33	550	10
REG30C12	300x120	22.0x10.5	1.41	550	10
REG40C12	400x120	22.0x10.5	1.57	550	10
REG50C12	500x120	22.0x10.5	1.74	550	10
REG60C12	600x120	22.0x10.5	1.90	550	10
REG80C12	800x120	22.0x10.5	2.23	550	6
REG100C12	1000x120	22.0x10.5	2.55	550	6
REG30C	300x140	25.0x12.0	1.98	670	10
RESG30C	300x120	25.0x12.0	1.91	750	10
RESG40C	400x120	25.0x12.0	2.04	750	10
RESG50C	500x120	25.0x12.0	2.25	750	10
RESG60C	600x120	25.0x12.0	2.46	750	10
RESG80C	800x120	27.0x13.0	3.40	1000	6
RESG100C	1000x120	27.0x13.0	3.88	1000	6
RESG125C	1250x120	27.0x13.0	4.50	1000	4
RESG150C	1500x120	27.0x13.0	5.11	1000	4

General Purpose Clamp T–HANDLE 通用夾鉗 T型鐵柄

Features 產品特性

The round ends of T–Handle are easy and good for reinforced clamping by transfer tools.
The clamping pressure is measured at the span of 150mm.
Extra P.P. Pads can be ordered together with the clamp or pads separately as accessories.

T型鐵柄有利於扭轉施力，且有必要時可使用其他輔助工具以幫助施力。

T型鐵柄最爲堅固耐用，適用於各種不同工作環境。

塑膠護套（P.P.PAD）可供選配。使用護套可避免夾鉗時傷害木制物品表面。（限27.0mm型鋼以下）



Up Soft Pad 上護套



Down Soft Pad 下護套





Standard Series標準喉深系列



Specifications 特性資料

MODEL 品名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
G10CS	100x50	11.5x5.7	0.19	220	10
G20CS5	200x50	11.5x5.7	0.23	220	10
G30CS5	300x50	11.5x5.7	0.28	220	10
G12CS	120x60	13.5x6.5	0.28	270	10
G20CS6	200x60	13.5x6.5	0.33	270	10
G30CS6	300x60	13.5x6.5	0.40	270	10
G16CS	160x80	16.0x7.5	0.50	300	10
G20CS8	200x80	16.0x7.5	0.53	300	10
G30CS8	300x80	16.0x7.5	0.62	300	10
G40CS8	400x80	16.0x7.5	0.70	300	10
G20CS	200x100	19.5x9.5	0.88	450	10
G30CS10	300x100	19.5x9.5	1.00	450	10
G50CS10	500x100	19.5x9.5	1.26	450	10
G25CS	250x120	22.0x10.5	1.23	550	10
G30CS12	300x120	22.0x10.5	1.32	550	10
G40CS12	400x120	22.0x10.5	1.48	550	10
G50CS12	500x120	22.0x10.5	1.65	550	10
G60CS12	600x120	22.0x10.5	1.80	550	10
G80CS12	800x120	22.0x10.5	2.13	550	6
G100CS12	1000x120	22.0x10.5	2.45	550	6
G30CS	300x140	25.0x12.0	1.85	670	10
SG30CS	300x120	25.0x12.0	1.76	750	10
SG40CS	400x120	25.0x12.0	1.97	750	10
SG50CS	500x120	25.0x12.0	2.18	750	10
SG60CS	600x120	25.0x12.0	2.39	750	10
SG80CS	800x120	27.0x13.0	3.27	1000	6
SG100CS	1000x120	27.0x13.0	3.75	1000	6
SG125CS	1250x120	27.0x13.0	4.38	1000	4
SG150CS	1500x120	27.0x13.0	4.90	1000	4

Specifications 特性資料

MODEL 品名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
GSE20	200x120	30.0x15.0	2.30	1200	10
GSE25	250x120	30.0x15.0	2.52	1200	10
GSE30	300x120	30.0x15.0	2.73	1200	10
GSE40	400x120	30.0x15.0	3.08	1200	6
GSE50	500x120	30.0x15.0	3.30	1200	6
GSE60	600x120	30.0x15.0	3.77	1200	6
GSE80	800x120	30.0x15.0	4.27	1200	6
GSE100	1000x120	30.0x15.0	4.88	1200	6
GSE125	1250x120	30.0x15.0	5.67	1200	6
GSE150	1500x120	30.0x15.0	6.47	1200	6

Deep Series 長喉深系列



Specifications 特性資料

MODEL 品名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
G40CS	400x175	27.0x13.0	2.57	700	10
G60CS	600x175	27.0x13.0	3.06	700	6
G80CS	800x175	27.0x13.0	3.55	700	6
G100CS	1000x175	27.0x13.0	4.03	700	6
SD30T20	300x200	30.0x15.0	2.97	800	6
SD40T20	400x200	30.0x15.0	3.28	800	6
SD50T20	500x200	30.0x15.0	3.60	800	6
SD60T20	600x200	30.0x15.0	3.92	800	6
SD80T20	800x200	30.0x15.0	4.56	800	4
SD100T20	1000x200	30.0x15.0	5.20	800	4
SD40T25	400x250	30.0x15.0	3.55	700	6
SD50T25	500x250	30.0x15.0	3.87	700	6
SD60T25	600x250	30.0x15.0	4.19	700	6
SD80T25	800x250	30.0x15.0	4.82	700	4
SD100T25	1000x250	30.0x15.0	5.46	700	4

Features 產品特性

The wooden handle is made of Oak
The clamping pressure is measured at the span of 150mm.
Extra P.P.pads can be ordered together with the clamp or separately as accessories.
通用型夾鉗的木柄采用橡木原木，外層則是紅色烤漆。
木柄有其特有握感，爲使用最久、最廣之傳統工具。
雙色手柄采用軟（TPV）硬（PP）二種塑料搭配，握感極佳且可增加止滑力，更有利於施力。
塑膠護套（P.P.PAD）可供選配。使用護套可避免夾持時傷害木制物品表面。（限27.0mm型鋼以下）


Up Soft Pad 上護套


Down Soft Pad 下護套





Standard Series 標準喉深系列



Specifications 特性資料

MODEL 品 名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
G10C	100x50	11.5x5.7	0.18	220	10
G20C5	200x50	11.5x5.7	0.22	220	10
G30C5	300x50	11.5x5.7	0.27	220	10
G12C	120x60	13.5x6.5	0.30	270	10
G20C6	200x60	13.5x6.5	0.35	270	10
G30C6	300x60	13.5x6.5	0.41	270	10
G16C	160x80	16.0x7.5	0.50	300	10
G20C8	200x80	16.0x7.5	0.54	300	10
G30C8	300x80	16.0x7.5	0.63	300	10
G40C8	400x80	16.0x7.5	0.70	300	10
G20C	200x100	19.5x9.5	0.88	450	10
G30C10	300x100	19.5x9.5	1.00	450	10
G50C10	500x100	19.5x9.5	1.26	450	10
G25C	250x120	22.0x10.5	1.23	550	10
G30C12	300x120	22.0x10.5	1.31	550	10
G40C12	400x120	22.0x10.5	1.47	550	10
G50C12	500x120	22.0x10.5	1.63	550	10
G60C12	600x120	22.0x10.5	1.79	550	10
G80C12	800x120	22.0x10.5	2.13	550	6
G100C12	1000x120	22.0x10.5	2.57	550	6
G30C	300x140	25.0x12.0	1.85	670	10
SG30C	300x120	25.0x12.0	1.78	750	10
SG40C	400x120	25.0x12.0	1.97	750	10
SG50C	500x120	25.0x12.0	2.18	750	10
SG60C	600x120	25.0x12.0	2.39	750	10
SG80C	800x120	27.0x13.0	3.27	1000	6
SG100C	1000x120	27.0x13.0	3.75	1000	6
SG125C	1250x120	27.0x13.0	4.35	1000	4
SG150C	1500x120	27.0x13.0	4.98	1000	4

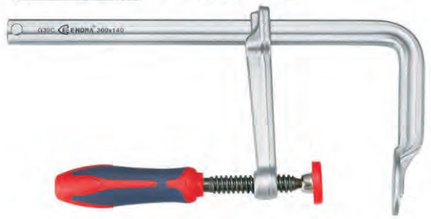
Deep Series 長喉深系列



Specifications 特性資料

MODEL 品 名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
G40C	400x175	27.0x13.0	2.57	700	10
G60C	600x175	27.0x13.0	3.06	700	6
G80C	800x175	27.0x13.0	3.55	700	6
G100C	1000x175	27.0x13.0	4.03	700	6
WD30T20	300x200	30.0x15.0	3.06	800	6
WD40T20	400x200	30.0x15.0	3.38	800	6
WD50T20	500x200	30.0x15.0	3.70	800	6
WD60T20	600x200	30.0x15.0	4.02	800	6
WD80T20	800x200	30.0x15.0	4.65	800	4
WD100T20	1000x200	30.0x15.0	5.28	800	4
WD40T25	400x250	30.0x15.0	3.61	700	6
WD50T25	500x250	30.0x15.0	3.92	700	6
WD60T25	600x250	30.0x15.0	4.24	700	6
WD80T25	800x250	30.0x15.0	4.87	700	4
WD100T25	1000x250	30.0x15.0	5.51	700	4

*Plastic Handle Standard Series Item No.:
*塑膠柄之品名編號，可依下列方式對照，所需的產品編號：
G10 C　P=NA10–5P
*Plastic Handle Deep Series Item No.:
W D30T2040　P=PD30T2040



Features 產品特性

For high pressure,fast action clamping purpose.
Ratchet type lever prevents overloading and resists vibration.
The clamping pressure is measured at the span of 150mm.
LH Serice: Clamping in restricted areas is workable.
速捷型夾鉗之蓝色烤漆手把为锌合金。棘轮式设计，
可在最短时间夹紧、松放，节省人工成本，增加工作效率。


Easy to use
使用快速、便捷。

Lserise 速捷型系列



Specifications 特性資料

MODEL 品 名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
G12L	120x60	13.5x6.5	0.53	160	10
G16L	160x80	16.0x7.5	0.67	300	10
G20L8	200x80	16.0x7.5	0.70	300	10
G30L8	300x80	16.0x7.5	0.83	300	10
G40L8	400x80	16.0x7.5	0.92	300	10
G20L	200x100	19.5x9.5	1.13	350	10
G30L10	300x100	19.5x9.5	1.25	350	10
G50L10	500x100	19.5x9.5	1.50	350	10
G25L	250x120	22.0x10.5	1.50	400	10
G30L12	300x120	22.0x10.5	1.58	400	10
G40L12	400x120	22.0x10.5	1.76	400	10
G50L12	500x120	22.0x10.5	1.90	400	10
G60L12	600x120	22.0x10.5	2.07	400	10
G30L	300x140	25.0x12.0	2.26	500	10
G40L14	400x140	25.0x12.0	2.50	500	10
G50L14	500x140	25.0x12.0	2.72	500	10
G60L14	600x140	25.0x12.0	2.92	500	6
G40L	400x120	25.5x12.0	2.40	550	10
G50L	500x120	25.5x12.0	2.62	550	10
G60L	600x120	25.5x12.0	2.83	550	6
G80L	800x120	27.0x13.0	3.64	600	6
G100L	1000x120	27.0x13.0	4.22	600	6

Features 產品特性

Three replaceable clamping pads are available and can be quickly replaced.
Hexagon design of the screws' end is good for reinforced clamping
The clamping pressure is measured at the span of 150mm.
本系列夾鉗使用於鐵工、鋼構、焊接、鑄造、機械等，特別需要强力夾持力之作業。
因應不同夾持力之需求，本系列產品可提供最高2200kg之挾持力。
27型鋼以上之產品其T柄與六角尾端皆可透過其他平面壓蓋，可因物品表面形狀不同搭配不同需求之壓蓋使用。



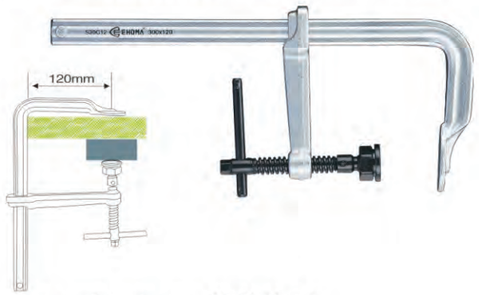
Use hexagon socket wrench to strengthen for applying force
使用內六角扳手加强施力



Easy replacement step.
The standard accessory is P-Pad.
The V-Pad and R-Pad are optional.
共有三种压盖，预附平面压盖（P-PAD）
另两种为选购，R-PAD 增加摩擦力，V-PAD 适合圆弧表面。



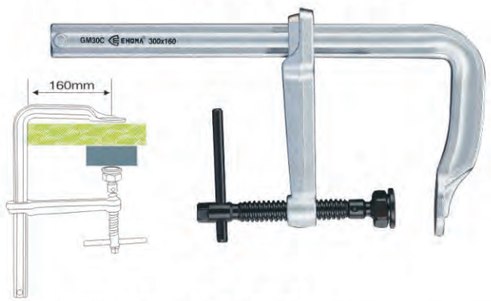
S-C12 Series 重型夾鉗 27型系列



Specifications 特性資料

MODEL 品名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
S20C	200x100	19.5x9.5	1	450	10
S25C	250x120	22.0x10.5	1.3	550	10
S30C	300x140	25.0x12.0	1.97	670	10
S40C	400x120	25.0x12.0	2.08	750	10
S50C	500x120	25.0x12.0	2.3	750	10
S60C	600x120	25.0x12.0	2.5	750	10
S20C12	200x120	27.0x13.0	1.97	1000	10
S25C12	250x120	27.0x13.0	2.09	1000	10
S30C12	300x120	27.0x13.0	2.21	1000	10
S40C12	400x120	27.0x13.0	2.46	1000	10
S50C12	500x120	27.0x13.0	2.71	1000	10
S60C12	600x120	27.0x13.0	2.96	1000	10

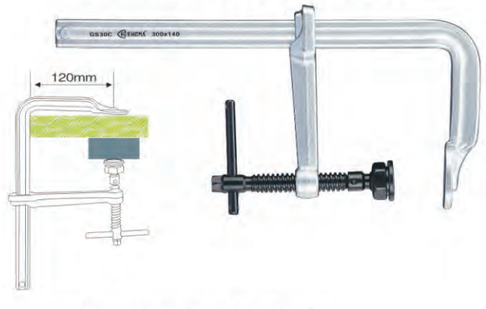
GM Series 重型夾鉗 36型系列



Specifications 特性資料

MODEL 品名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
GM30C	300x160	36.0x18.0	4.28	1800	4
GM40C	400x160	36.0x18.0	4.70	1800	4
GM50C	500x160	36.0x18.0	5.15	1800	4
GM60C	600x160	36.0x18.0	5.60	1800	4
GM80C	800x160	36.0x18.0	6.50	1800	2
GM100C	1000x160	36.0x18.0	7.40	1800	2
GM125C	1250x160	36.0x18.0	8.30	1800	2
GM150C	1500x160	36.0x18.0	9.20	1800	2

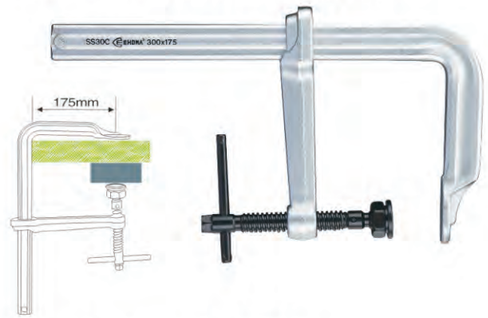
GS Series 重型夾鉗 30型系列



Specifications 特性資料

MODEL 品名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
GS25C	250x120	30.0x15.0	2.76	1200	10
GS30C	300x140	30.0x15.0	2.96	1200	10
GS40C	400x120	30.0x15.0	3.20	1200	6
GS50C	500x140	30.0x15.0	3.66	1200	6
GS60C	600x120	30.0x15.0	3.87	1200	6
GS80C	800x140	30.0x15.0	4.62	1200	6
GS100C	1000x120	30.0x15.0	5.15	1200	4
GS125C	1250x120	30.0x15.0	5.94	1200	4
GS150C	1500x120	30.0x15.0	6.65	1200	4

SS Series 重型夾鉗 40型系列



Specifications 特性資料

MODEL 品名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
SS30C	300x175	40.0x20.0	5.50	2200	4
SS40C	400x175	40.0x20.0	6.06	2200	4
SS50C	500x175	40.0x20.0	6.62	2200	4
SS60C	600x175	40.0x20.0	7.18	2200	4
SS80C	800x175	40.0x20.0	8.30	2200	2
SS100C	1000x175	40.0x20.0	9.43	2200	2
SS125C	1250x175	40.0x20.0	10.83	2200	2
SS150C	1500x175	40.0x20.0	12.05	2200	2

Features 產品特性

Textured surface make secure clamping.
Hexagon design of the screws' end is good to reinforce clamping.
The clamping pressure is measured at the span of 150mm.
虎齒系列的鼻頭與壓蓋皆有槽紋設計，可增加夾持之摩擦力。
27型鋼以上之產品其T柄與六角尾端皆可透過其他工具輔助，便於加强施力。



Textured surface
表面虎齒紋路



Use hexagon socket wrench to strengthen for applying force
使用內六角扳手施加力加强
适用型钢 30.0，40.0mm

SP Series 强力夾鉗 虎齒系列



Specifications 特性資料

MODEL 品名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
S15C6	150x60	19.5x9.5	0.72	600	10
S20C8	200x80	22.0x10.5	1.10	700	10
S20C10	200x100	25.0x12.0	1.50	800	10
S25C10	250x100	25.0x12.0	1.61	800	10
S30C10	300x100	25.0x12.0	1.72	800	10
SP20C8	200x80	27.0x13.0	1.64	1100	10
SP25C10	250x100	30.0x15.0	2.51	1400	10
SP30C12	300x120	40.0x20.0	4.63	2600	6
SP50C12	500x120	40.0x20.0	5.77	2600	4
SP100C12	1000x120	40.0x20.0	8.55	2600	2

Features 產品特性

The special curve design maximizes the efficiency of the throat depth.
The clamping pressure is measured at the span of 150mm.
本身頂端根據力學，彎曲設計使挾持力倍增，肯該造型可增加夾持之彈性空間。
27型鋼以上之產品其T柄與六角尾端皆可透過其他工具輔助，便於加强施力更換壓蓋後可適用於圓弧表面之固定物。



Easy replacement step.
The standard accessory is P-Pad.
The V-Pad and R-Pad are optional.
共有三种压盖，预附平面压盖（P-PAD）。另两种为选购，R-PAD增加摩擦，V-PAD适合圆弧表面。



MS Series 强力夾鉗 拱型系列



Specifications 特性資料

MODEL 品名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
MS25C12	250x120	40.0x20.0	4.81	2800	2
MS35C12	350x120	40.0x20.0	5.37	2800	2
MS50C12	500x120	40.0x20.0	6.25	2800	2

Features 產品特性

The U–term design makes it handy in clamping H beam for welding.

Easy to operate and applicable to all types of H beam.

The clamping pressure is measured at the span of 150mm.

本系列產品可克服（適用於）H型鋼、U型鋼、或者凹槽之固定（夾持）需求，多使用於鐵工、鋼構、焊接、造船、建築等。



Multiple Series 多功能压盖型系列



Use hexagon socket wrench to strenthen for applying force

使用内六角扳手加强施力



Easy replacement step. The standard accessory is P–pad.

The v–Pad and R–Pad are optioal.

共有三种压盖，预附平面压盖（P–PAD）另两种为选购，R–PAD 增加摩擦，V–PAD 适合圆弧表面。



P–Pad R–Pad V–Pad

Lever Series H夾鉗 速捷型系列

Ratcnet type lever prevents overloading and resists vibration.

For high pressure,fast action clamping purpose.

藍色烤漆手把爲鋅合金，棘輪式設計，可在最短時間夾緊，鬆放，節省人工成本，增加工作效率。

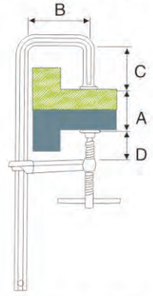


Easy to use

使用快速、便捷。

Unchangeable Series H夾鉗簡易壓蓋型系列



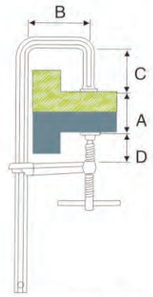


Specifications 特性資料

MODEL 品 名	Span x Depth A xB mm 跨距x喉深	U–Turn C mm	Overpass Height D mm	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
H25U6S	250x120	60	90	22.0x10.5	1.50	550	10
H30U10S	300x140	100	100	25.0x12.0	2.35	650	10
H30U11S	300x140	110	115	30.0x15.0	3.38	1100	6
H50U11S	500x140	110	115	30.0x15.0	4.02	1100	6
H30U15S	300x175	150	130	40.0x20.0	6.80	2200	2
H40U15S	400x175	150	130	40.0x20.0	7.38	2200	2
H50U15S	500x175	150	130	40.0x20.0	7.94	2200	2

Multiple Series H夾鉗 多功能壓蓋型系列



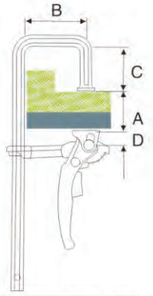


Specifications 特性資料

MODEL 品 名	Span x Depth A xB mm 跨距x喉深	U–Turn C mm	Overpass Height D mm	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
H25U6	250x120	60	90	22.0x10.5	1.58	550	10
H30U10	300x140	100	100	25.0x12.0	2.46	650	10
H30U11	300x140	110	115	30.0x15.0	3.67	1100	6
H50U11	500x140	110	115	30.0x15.0	4.28	1100	6
H30U15	300x175	150	130	40.0x20.0	7.20	2200	2
H40U15	400x175	150	130	40.0x20.0	7.72	2200	2
H50U15	500x175	150	130	40.0x20.0	8.28	2200	2

Lever Series H夾鉗 速捷型系列





Specifications 特性資料

MODEL 品 名	Span x Depth mm 跨距x喉深	U–Turn C mm	Overpass Height D mm	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
H25U6L	250x120	60	10	22.0x10.5	1.78	400	10
H30U10L	300x140	100	12	25.0x12.0	2.80	500	10

Features 產品特性

It is specifically designed for clamping inward and outward to meet various clamping applications.

Simply changing the slide–in direction of the sliding arm can shift such clamping direction.

The cantilever helps to obtain maximum clamping pressure with minimum tightening force.

The clamping pressure is measured at the span of 150mm.

The clamping block of CTD and CTV are optional accesso ries.

懸臂型夾鉗能夾緊不同形狀的物件，適用範圍廣。

在夾緊的過程中，祇需要改變滑動臂方向，就可以改變夾緊力方向。

懸臂有助於獲得最大夾持力和最大緊縮力。

夾持力是在寬變爲150mm時測式的結果。

有CTD、CTV、不同形裝狀的夾緊塊配件供選用。





CTD–Pad





CTV–pad

Cantilever Series 懸臂式夾鉗系列

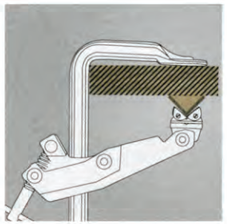


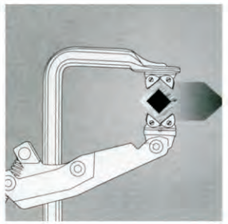












Specifications 特性資料

MODEL 品 名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
CTL–15	150x80	22.0x10.5	1.36	600	10
CTL–20	200x80	22.0x10.5	1.44	600	10
CTL–50	500x80	22.0x10.5	1.93	600	10
CTL–80	800x80	22.0x10.5	2.42	600	10
CTL–30	300x100	27.0x13.0	2.72	700	6
CTL–60	600x100	27.0x13.0	3.46	700	6
CTL–100	1000x100	27.0x13.0	4.41	700	6
CTL–30–14	300x140	27.0x13.0	2.90	600	6
CTL–60–14	600x140	27.0x13.0	3.67	600	6
CTL–100–14	1000x140	27.0x13.0	4.65	600	6

Flat Bar Screw Clamp WOODEN-HANDLE 木手柄扁條螺絲鉗

Features 產品特性

Steel material enhances ultimate tension.It is a well-designed and practical tool with sliding arm made of nodular graphite cast iron.

The clamping pressure is measured at the span of 150mm.

Extra P.P.pads can be ordered together with the clamp or separately as accessories.

此產品是一種設計良好的實用工具，鋼材的性能達到了極限，滑動臂油球墨鑄鐵制成。

夾持力是在寬度爲150mm時測試結果。

夾緊墊可以和F型鉗一起訂購，也可單獨訂購。


Up Soft Pad 上護套




Down Soft Pad 下護套



Standard Series 標準喉深系列



Specifications 特性資料

MODEL 品 名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
WA1016	160x80	25.0x6.0	0.72	330	10
WA1020	200x80	25.0x6.0	0.76	330	10
WA1025	250x80	25.0x6.0	0.82	330	10
WA1030	300x80	25.0x6.0	0.87	330	10
WA1040	400x80	25.0x6.0	0.99	330	10
WA1050	500x80	25.0x6.0	1.10	330	10
WA1060	600x80	25.0x6.0	1.23	330	10
WB2020	200x100	30.0x8.0	1.19	400	10
WB2025	250x100	30.0x8.0	1.33	400	10
WB2030	300x100	30.0x8.0	1.37	400	10
WB2040	400x100	30.0x8.0	1.55	400	10
WB2050	500x100	30.0x8.0	1.72	400	10
WB2060	600x100	30.0x8.0	1.89	400	10
WB2080	800x100	30.0x8.0	2.28	400	10
WB3025	250x120	30.0x8.0	1.49	360	10
WB3030	300x120	30.0x8.0	1.58	360	10
WB3040	400x120	30.0x8.0	1.70	360	10
WB3050	500x120	30.0x8.0	1.94	360	10
WB3060	600x120	30.0x8.0	2.12	360	10
WB3080	800x120	30.0x8.0	2.48	360	5
WB3100	1000x120	30.0x8.0	2.84	360	5
WC3040	400x120	35.0x9.0	2.29	450	10
WC3050	500x120	35.0x9.0	2.39	450	10
WC3060	600x120	35.0x9.0	2.76	450	10
WC3080	800x120	35.0x9.0	3.24	450	10
WC3100	1000x120	35.0x9.0	3.64	450	10
WC3120	1200x120	35.0x9.0	4.18	450	5
WC3150	1500x120	35.0x9.0	4.78	450	5
WC4030	300x140	35.0x9.0	2.15	400	10
WC4040	400x140	35.0x9.0	2.39	400	10
WC4050	500x140	35.0x9.0	2.62	400	10
WC4060	600x140	35.0x9.0	2.86	400	10
WC4080	800x140	35.0x9.0	3.34	400	5
WC4100	1000x140	35.0x9.0	3.80	400	5
WD3040	400x120	35.0x11.0	2.65	600	10
WD3050	500x120	35.0x11.0	2.95	600	10
WD3060	600x120	35.0x11.0	3.22	600	5
WD3080	800x120	35.0x11.0	3.80	600	5
WD3100	1000x120	35.0x11.0	4.38	600	5
WD3125	1250x120	35.0x11.0	5.08	600	5
WD3150	1500x120	35.0x11.0	5.80	600	5

Deep Series 長喉深系列



Specifications 特性資料

MODEL 品 名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
WC5040	400x175	35.0x9.0	2.56	360	10
WC5050	500x175	35.0x9.0	2.80	360	10
WC5060	600x175	35.0x9.0	3.03	360	5
WC5080	800x175	35.0x9.0	3.50	360	5
WC5100	1000x175	35.0x9.0	3.98	360	5
WD6030	300x200	35.0x11.0	2.80	420	5
WD6040	400x200	35.0x11.0	3.10	420	5
WD6050	500x200	35.0x11.0	3.40	420	5
WD6060	600x200	35.0x11.0	3.60	420	5
WD6080	800x200	35.0x11.0	4.20	420	5
WD6100	1000x200	35.0x11.0	4.80	420	5
WD7040	400x250	35.0x11.0	3.30	360	5
WD7050	500x250	35.0x11.0	3.60	360	5
WD7060	600x250	35.0x11.0	3.96	360	5
WD7080	800x250	35.0x11.0	4.50	360	5
WD7100	1000x250	35.0x11.0	5.00	360	5

Flat Bar Screw Clamp T-HANDLE T型手柄扁條螺絲鉗

Features 產品特性

Steel material enhances ultimate tension.It is a well-designed and practical tool with sliding arm made of nodular graphite cast iron.

The clamping pressure is measured at the span of 150mm.

Extra P.P.pads can be ordered together with the clamp or separately as accessories.

此產品是一種設計良好的實用工具，鋼材的性能達到了極限，滑動臂油球墨鑄鐵制成。

夾持力是在寬度爲150mm時測試結果。

夾緊墊可以和F型鉗一起訂購，也可單獨訂購。

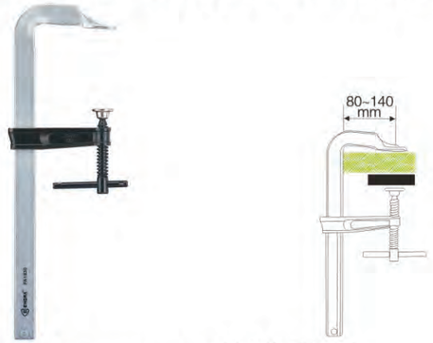

Up Soft Pad 上護套




Down Soft Pad 下護套



Standard Series 標準喉深系列



Specifications 特性資料

MODEL 品 名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
FA1016	160x80	25.0x6.0	0.72	330	10
FA1020	200x80	25.0x6.0	0.76	330	10
FA1025	250x80	25.0x6.0	0.82	330	10
FA1030	300x80	25.0x6.0	0.87	330	10
FA1040	400x80	25.0x6.0	0.99	330	10
FA1050	500x80	25.0x6.0	1.10	330	10
FA1060	600x80	25.0x6.0	1.23	330	10
FB2020	200x100	30.0x8.0	1.19	400	10
FB2025	250x100	30.0x8.0	1.33	400	10
FB2030	300x100	30.0x8.0	1.37	400	10
FB2040	400x100	30.0x8.0	1.55	400	10
FB2050	500x100	30.0x8.0	1.72	400	10
FB2060	600x100	30.0x8.0	1.89	400	10
FB2080	800x100	30.0x8.0	2.28	400	10
FB3025	250x120	30.0x8.0	1.49	360	10
FB3030	300x120	30.0x8.0	1.58	360	10
FB3040	400x120	30.0x8.0	1.76	360	10
FB3050	500x120	30.0x8.0	1.94	360	10
FB3060	600x120	30.0x8.0	2.12	360	10
FB3080	800x120	30.0x8.0	2.48	360	5
FB3100	1000x120	30.0x8.0	2.84	360	5
FC3040	400x120	35.0x9.0	2.29	450	10
FC3050	500x120	35.0x9.0	2.39	450	10
FC3060	600x120	35.0x9.0	2.76	450	10
FC3080	800x120	35.0x9.0	3.24	450	10
FC3100	1000x120	35.0x9.0	3.70	450	5
FC3120	1200x120	35.0x9.0	4.18	450	5
FC3150	1500x120	35.0x9.0	4.78	450	5
FC4030	300x140	35.0x9.0	2.15	400	10
FC4040	400x140	35.0x9.0	2.39	400	10
FC4050	500x140	35.0x9.0	2.62	400	10
FC4060	600x140	35.0x9.0	2.86	400	10
FC4080	800x140	35.0x9.0	3.34	400	5
FC4100	1000x140	35.0x9.0	3.80	400	5
FD3040	400x120	35.0x11.0	2.65	600	10
FD3050	500x120	35.0x11.0	2.95	600	10
FD3060	600x120	35.0x11.0	3.22	600	5
FD3080	800x120	35.0x11.0	3.80	600	5
FD3100	1000x120	35.0x11.0	4.38	600	5
FD3125	1250x120	35.0x11.0	5.08	600	5
FD3150	1500x120	35.0x11.0	5.80	600	5

Deep Series 長喉深系列



Specifications 特性資料

MODEL 品 名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
FC5040	400x175	35.0x9.0	2.56	360	10
FC5050	500x175	35.0x9.0	2.80	360	10
FC5060	600x175	35.0x9.0	3.03	360	5
FC5080	800x175	35.0x9.0	3.50	360	5
FC5100	1000x175	35.0x9.0	3.98	360	5
FD6030	300x200	35.0x11.0	2.80	420	5
FD6040	400x200	35.0x11.0	3.10	420	5
FD6050	500x200	35.0x11.0	3.40	420	5
FD6060	600x200	35.0x11.0	3.60	420	5
FD6080	800x200	35.0x11.0	4.20	420	5
FD6100	1000x200	35.0x11.0	4.80	420	5
FD7040	400x250	35.0x11.0	3.30	360	5
FD7050	500x250	35.0x11.0	3.60	360	5
FD7060	600x250	35.0x11.0	3.96	360	5
FD7080	800x250	35.0x11.0	4.50	360	5
FD7100	1000x250	35.0x11.0	5.00	360	5

Features 產品特性

Cast iron arm.
P.P. Pad is attached.
The most economical choice.
The plastic handle is made of P.P. material.
專業碳鋼鑄造F鉗 實木柄、塑膠柄
鑄造系列，爲最傳統形式之F型夾鉗。
本身較扁平，材質爲中碳鋼。與ALL STEEL
系列夾鉗不同在於未經焠火處理。
本身側有鋸齒，可防止伸長臂滑動。
本系列出廠皆附P.P.護套。


Up Soft Pad 上護套


Down Soft Pad 下護套

Standard Series標準喉深系列



Specifications 特性資料

MODEL 品名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
NA10–5	100x50	15.0x5.0	0.28	150	20
NA15–5	150x50	15.0x5.0	0.32	150	20
NA20–5	200x50	15.0x5.0	0.35	150	20
NA25–5	250x50	15.0x5.0	0.38	150	20
NA30–5	300x50	15.0x5.0	0.41	150	20
NB12–6	120x60	20.0x5.0	0.42	200	20
NB20–6	200x60	20.0x5.0	0.48	200	20
NB30–6	300x60	20.0x5.0	0.55	200	20
NB40–6	400x60	20.0x5.0	0.62	200	20
NB50–6	500x60	20.0x5.0	0.69	200	20
NC16–8	160x80	20.0x5.0	0.74	200	20
NC20–8	200x80	25.0x6.0	0.78	270	10
NC25–8	250x80	25.0x6.0	0.84	270	10
NC30–8	300x80	25.0x6.0	0.89	270	10
NC40–8	400x80	25.0x6.0	1.00	270	10
NC50–8	500x80	25.0x6.0	1.10	270	10
NC60–8	600x80	25.0x6.0	1.20	270	10
ND20–10	200x100	27.0x7.0	1.11	400	10
ND25–10	250x100	27.0x7.0	1.18	400	10
ND30–10	300x100	27.0x7.0	1.24	400	10
ND40–10	400x100	27.0x7.0	1.38	400	10
ND50–10	500x100	27.0x7.0	1.52	400	10
ND60–10	600x100	27.0x7.0	1.65	400	10
NE20–12	200x120	29.0x9.0	1.39	500	10
NE25–12	250x120	29.0x9.0	1.48	500	10
NE30–12	300x120	29.0x9.0	1.57	500	10
NE40–12	400x120	29.0x9.0	1.75	500	10
NE50–12	500x120	29.0x9.0	1.92	500	6
NE60–12	600x120	29.0x9.0	2.10	500	6
NE80–12	800x120	29.0x9.0	2.46	500	6
NE100–12	1000x120	29.0x9.0	2.81	500	6
NF30–14	300x140	32.0x10.0	2.03	550	10
NF40–14	400x140	32.0x10.0	2.24	550	10
NF50–14	500x140	32.0x10.0	2.46	550	6
NF60–14	600x140	32.0x10.0	2.67	550	6
NF80–14	800x140	32.0x10.0	3.32	550	6
NF100–14	1000x140	32.0x10.0	3.54	550	6

Deep Series長喉深系列



Specifications 特性資料

MODEL 品名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
NF40–17	400x175	32.0x10.0	2.33	500	6
NF50–17	500x175	32.0x10.0	2.55	500	6
NF60–17	600x175	32.0x10.0	2.76	500	6
NF80–17	800x175	32.0x10.0	3.41	500	6
NF100–17	1000x175	32.0x10.0	3.63	500	6

*Plastic Handle Standard Series Item No.:
*塑膠柄之品名編號，可依下列方式對照，所需的產品編號：
NA10–5 P=NA10–5P



Features 產品特性

C clamps are made of the special alloy steel plus Nickel & Chrome plation.

EHOMA's C clamps are different with traditional, normal forged calmp.Our Cclamps have high steel quality, great loock and perfect touch.

C clamp serial has four models–CT,CC,UC,BC.

CT is standard item. CC's throat depth is equal to span.UC nas more deep throat. BC has more long span.

C型钳由铬钼合金钢制成。
君宇 C型钳不同於传统普通铸造的C型夹，
有良好的高钢质量和完美的角感。
C型夹有 CT、CC、UC、BC四个系列。

CT是标准型号；CC宽为大於喉深
UC喉深大於宽度，BC宽度大於喉深

Rail mm	CT Series CT 系列 Item No.	CT Series CT 系列 Span x Depth mm	BC Series BC 系列 Item No.	BC Series BC 系列 Span x Depth mm	CC Series CC 系列 Item No.	CC Series CC 系列 Span x Depth mm	UC Series UC 系列 Item No.	UC Series UC 系列 Span x Depth mm
19.5x9.5	CT2	50x50	BC4	100x50	CC2	50x65	UC2	50x100
	–	–	BC5	125x65	–	–	–	–
22.0x10.5	CT3	75x50	BC6	150x75	CC3	75x80	UC3	75x125
25.0x12.0	CT4	100x60	BC8	200x100	CC4	100x100	UC4	100x160
27.0x13.0	CT6	150x75	BC10	250x115	CC5	125x125	UC5	125x200
30.0x15.0	CT8	200x90	BC12	300x125	CC6	150x150	UC6	150x250
36.0x18.0	–	–	BC14	350x150	CC8	200x200	UC8	200x350
40.0x20.0	CT10	250x100	BC16	400x175	CC10	250x250	UC10	250x400

CT Series CT 系列



Specifications 特性資料

MODEL 品名	Span Inch 跨距	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
CT2	2	50x50	19.5x9.5	0.44	1000	50
CT3	3	75x50	22.0x10.5	0.63	1300	30
CT4	4	100x60	25.0x12.0	1.02	1500	20
CT6	6	150x75	27.0x13.0	1.46	1800	10
CT8	8	200x90	30.0x15.0	2.29	2200	10
CT10	10	250x100	40.0x20.0	4.12	4000	5

BC Series BC 系列



MODEL 品名	Span Inch 跨距	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
BC4	4	100x50	19.5x9.5	0.55	900	40
BC5	5	125x65	19.5x9.5	0.63	850	36
BC6	6	150x75	22.0x10.5	0.93	1000	24
BC8	8	200x100	25.0x12.0	1.54	1000	12
BC10	10	75~250x115	27.0x13.0	2.07	1200	10
BC12	12	50~300x125	30.0x15.0	2.91	1500	8
BC14	14	50~350x150	36.0x18.0	4.64	1800	4
BC16	16	100~400x175	40.0x20.0	6.14	2000	2

C Clamp Serial CT & DC C型鉗 CT&BC系列

Features 產品特性

C clamps are made of the special alloy steel plus Nickel & Chrome plation.

EHOMA's C clamps are different with traditional, normal forged clamp.Our C clamps have high steel quality, great lock and perfect touch.

C clamp serial has four models–CT,CC,UC,BC.

CT is standard item. CC's throat depth is equal to span.UC nas more deep throat. BC has more long span.

C型钳由铬钼合金钢制成。
君宇 C型钳不同於传统普通铸造的C型夹，
有良好的高钢质量和完美的角感。
C型夹有 CT、CC、UC、BC四个系列。

CT是标准型号；CC宽为大於喉深
UC喉深大於宽度，BC宽度大於喉深

	CT Series CT 系列		BC Series BC 系列		CC Series CC 系列		UC Series UC 系列	
Rail mm	Item No.	Span x Depth mm	Item No.	Span x Depth mm	Item No.	Span x Depth mm	Item No.	Span x Depth mm
19.5x9.5	CT2	50x50	BC4	100x50	CC2	50x65	UC2	50x100
	–	–	BC5	125x65	–	–	–	–
22.0x10.5	CT3	75x50	BC6	150x75	CC3	75x80	UC3	75x125
25.0x12.0	CT4	100x60	BC8	200x100	CC4	100x100	UC4	100x160
27.0x13.0	CT6	150x75	BC10	250x115	CC5	125x125	UC5	125x200
30.0x15.0	CT8	200x90	BC12	300x125	CC6	150x150	UC6	150x250
36.0x18.0	–	–	BC14	350x150	CC8	200x200	UC8	200x350
40.0x20.0	CT10	250x100	BC16	400x175	CC10	250x250	UC10	250x400

CC Series CC 系列



Specifications 特性資料

MODEL 品 名	Span Inch 跨距	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
CC2	2	50x65	19.5x9.5	0.46	700	40
CC3	3	75x80	22.0x10.5	0.74	850	30
CC4	4	100x100	25.0x12.0	1.20	1000	16
CC5	5	125x125	27.0x13.0	1.60	1000	12
CC6	6	150x150	30.0x15.0	2.40	1400	8
CC8	8	200x200	36.0x18.0	4.08	1500	4
CC10	10	250x250	40.0x20.0	5.94	1500	2

UC Series UC 系列



Specifications 特性資料

MODEL 品 名	Span Inch 跨 距	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
UC2	2	50x100	19.5x9.5	0.55	600	40
UC3	3	75x125	22.0x10.5	0.86	600	24
UC4	4	100x160	25.0x12.0	1.40	650	12
UC5	5	125x200	27.0x13.0	1.95	700	10
UC6	6	150x250	30.0x15.0	2.96	800	6
UC8	8	200x350	36.0x18.0	5.36	850	4
UC10	10	250x400	40.0x20.0	7.45	1000	2

Multi-Function Assembling Serial Clamp DEEP THROAT 深喉組合式夾鉗

Features 產品特性

Deep throat clamp (DT) can match users' demand function.You can assemble it by yourself just as expanding or span longer. You have some options to buy any other parts that you demand.

There are 3 parts of Deep throat clamp. Those are Sliding Arm + T-handle (DSAT),and Post Rail(PR).

本系列夾鉗由於喉深較深，爲運送方便與降低庫存空間，因此須由使用者自行組裝（使用十字起子即可）。
本系列有兩種壓蓋，簡易壓蓋經濟實惠，多功能壓蓋可配合不同作業更換成更合適之表面幫助平持。
27型鋼以上之產品其T柄與六角尾端皆可透過其他工具輔助，便於加强施力。
多功能壓蓋的標準品附平面壓蓋，可因物品表面形狀不同搭配不同需求之壓蓋使用。
另兩種可換式壓蓋爲選購配件R-PAD增加摩擦力，V-PAD適合圓弧表面之夾持。
本系列夾鉗分別由三個組件組成，固定臂DFA、移動臂（DSAT）、本體（PR）。

DFA 固定臂



Fixed Arm

DSAT 移动臂 + T型手柄



Sliding Arm + T-Handle

DFA + DSAT = DSFAT

PR 本體



Post Rail

Size:200mm~1000mm



Easy replacement step.
The standard accessory is P-Pad.
The V-Pad and R-Pad are optional.



Changeable Pad Series 多功能壓蓋系列



Specifications 特性資料

MODEL 品 名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
D22T20J	200x200	22.0x10.5	1.65	300	4
D25T25J	250x250	25.0x12.0	2.57	340	4
D27T30J	300x300	27.0x13.0	3.39	340	4
D30T36J	300x360	30.0x15.0	4.85	450	4
D36T30J	300x300	36.0x18.0	5.90	850	2
D36T40J	400x400	36.0x18.0	7.21	650	2
D36T50J	400x500	36.0x18.0	8.55	450	2

Unchangeable Pad Series 簡易壓蓋系列



Specifications 特性資料

MODEL 品 名	Span x Depth mm 跨距x喉深	Rail mm 型鋼	Weight kg 單重	Pressure kg 夾持力	Pack pcs 包裝
D22T20	200x200	22.0x10.5	1.53	300	4
D25T25	250x250	25.0x12.0	2.40	340	4
D27T30	300x300	27.0x13.0	3.27	340	4
D30T36	300x360	30.0x15.0	4.63	450	4
D36T30	300x300	36.0x18.0	5.68	850	2
D36T40	400x400	36.0x18.0	7.00	650	2
D36T50	400x500	36.0x18.0	7.89	450	2

Features 產品特性

Deep throat clamp(DT) can match users' demand function.You can assemble it by yourself just as expanding or apan longer.You have some options to buy any other parts that you demand.

Ther are 3 parts of Deep throat clamp.Those are Sliding Arm + T-handle(DSAT),and Post Rail(PR).

本系列夾鉗由於喉深較深，爲運送方便與降低庫存空間，因此須由使用者自行組裝（使用十字起子即可）。
本系列有兩種壓蓋，簡易壓蓋經濟實惠，多功能壓蓋可配合不同作業更換成更合適之表面幫助平持。
27型鋼以上之產品其T柄與六角尾端皆可透過其他工具輔助，便於加强施力。
多功能壓蓋的標準品附平面壓蓋，可因物品表面形狀不同搭配不同需求之壓蓋使用。
另兩種可換式壓蓋爲選購一R-PAD增加摩擦力，V-PAD適合圓弧表面之夾持。
本系列夾鉗分別由三個組件組成，固定臂DFA、移動臂（DSAT）、本體（PR）。

DFA 固定臂



Fixed Arm

DSAT 移动臂 + T型手柄



Sliding Arm + T-Handle

DFA + DSAT = DSFAT

PR 本體



Post Rail

Size:200mm~1000mm



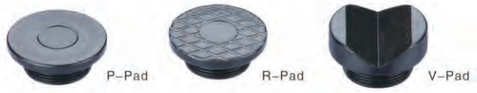
Easy replacement step.

The standard accessory is P-Pad.

The V-Pad and R-Pad are optional.

共有三种压盖，预附平面压盖（P-PAD）。

R-PAD,V-PAD为选购
R-PAD增加摩擦。
V-PAD适合圆弧表面。



P-Pad R-Pad V-Pad

DSFAT-J Series
DSFAT-J 多功能壓蓋系列之伸長臂



Specifications 特性資料

MODEL 品名	Depth mm 喉深	Rail mm 型鋼	Weight kg 單重	Pack pcs 包裝
DSFAT222J	200	22.0x10.5	1.16	4
DSFAT252J	250	25.0x12.0	1.82	4
DSFAT273J	300	27.0x13.0	2.30	4
DSFAT303J	360	30.0x15.0	3.50	4
DSFAT363J	300	36.0x18.0	3.99	4
DSFAT364J	400	36.0x18.0	4.86	4
DSFAT365J	500	36.0x18.0	5.75	4

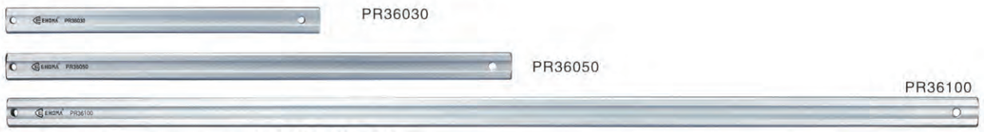
DSFAT Series
DSFAT 簡易壓蓋系列之伸長臂



Specifications 特性資料

Model 品名	Depth mm 喉深	Rail mm 型鋼	Weight kg 單重	Pack pcs 包裝
DSFAT222	200	22.0x10.5	1.09	4
DSFAT252	250	25.0x12.0	1.67	4
DSFAT273	300	27.0x13.0	2.22	4
DSFAT303	360	30.0x15.0	3.28	4
DSFAT363	300	36.0x18.0	3.78	4
DSFAT364	400	36.0x18.0	4.65	4
DSFAT365	500	36.0x18.0	5.54	4

Post Rail Seies 本體型鋼系列



PR36030

PR36050

PR36100

Specifications 特性資料

MODEL 品名	Rail mm 型鋼	Weight kg 單重	Pack pcs 包裝	Item No. 品名	Rail mm 型鋼	Weight kg 單重	Pack pcs 包裝	Model 品名	Rail mm 型鋼	Weight kg 單重	Pack pcs 包裝
PR27100	27.0x13.0	2.77	1	PR36030	36.0x18.0	1.90	1	PR36050	36.0x18.0	2.80	1
PR30100	30.0x15.0	3.57	1	PR36040	36.0x18.0	2.40	1	PR36100	36.0x18.0	5.02	1

Connection Joint Block is designed for longer span demands.You can assemble EHOMA® original clamp with connecting joint block to make the frame longer.

Usually,connecting joint block is used with one connecting rod,but it also can connect more than one connecting rod.

For example,if you need a 270cm span clamp,you may assemble SG80C x 1 + CJB27 x 2 + CR27100 x 2 to fit your demand.

接桿CR與連接器CJB兩項產品爲F型夾鉗是相關配件，功能爲延伸本身長度，增加可夾持距離。
可適用於原本EHOMA型鋼27（含）以上之任何F型產品。
延伸時，CR須與CJB互相搭配使用此外，接桿CR亦可搭配伸長臂手柄組組合使用，成爲變形之夾鉗，可往內夾持亦可向外支撐。



Connecting Rod also can be used without a connecting joint block.

It can assemble with 2 sets of clamp parts (Arm + Handle) for more directions using,such as inward or outward clamping.



CJB27 Series CJB27 系列



CJB27

Specifications 特性資料

MODEL 品名	Use Raol Size mm 適用型鋼	Weight kg 單重	Pack pcs 包裝
CJB27	27.0x13.0	1.04	1
CJB30	30.0x15.0	0.96	1

CJB30 Series CJB30 系列



CJB30

Specifications 特性資料

MODEL 品名	Use Raol Size mm 適用型鋼	Weight kg 夾持力	Pack pcs 包裝
CJB30	36.0x18.0	1.63	1
CJB40	40.0x20.0	1.52	1

Connecting Rod Series 延伸連杆配件系列

CR27100



CR30100



CR40100



Specifications 特性資料

MODEL 品名	Rail mm 型鋼	Weight kg 單重	Pack pcs 包裝	Model 品名	Rail mm 型鋼	Weight kg 單重	Pack pcs 包裝
CR27100	27.0x13.0	2.44	1	CR36100	36.0x18.0	4.44	1
CR30100	30.0x15.0	3.16	1	CR40100	40.0x20.0	5.54	1

Features 產品特性

Floating jaws always stay parallel.
C–term design makes it's possible to clamp workpieces like H beam.
Plates made from high tensile steel:Chrome–Molybdenum alloy steel.
Cantilever clamping action: The handle is out of work area.
螃蟹夾(懸臂式C型夾鉗)多適用於鐵工。
夾持力臂設計可跨越式夾持，例如夾持H型物件。
螃蟹夾之材質爲高張力的鉻鉬鋼，具有同型產品最高之夾持力。
懸臂握把設計使把手在工作範圍外，有利於使用施力。

4 Different Gripping Surfaces:
螃蟹夾的夾持顎共有四種不同面向，分別適用於不同之工作需求。

1 Smooth Surface: For general purpose clamping.
2 Textured Surface: Increase friction between the clamping surface.
3 V Block: Good for clamping round workpiece.
4 X Block: Good for clamping round workpiece,angle bar
1 平面：一般用途。
2 凹槽狀:增加的表面之間的摩擦。
3 V型：適合夾持圓形工件。
4 X型：適合圓形、角鋼的工件。


Smooth Surface 平面
For general purpose clamping.
一般用途


Textured Surface 凹槽狀
Ncrease friction between the clamping surface.
增加的表面之間的摩擦。


V Block V型
Good for clamping round workpiece.
適合夾持圓形工件。

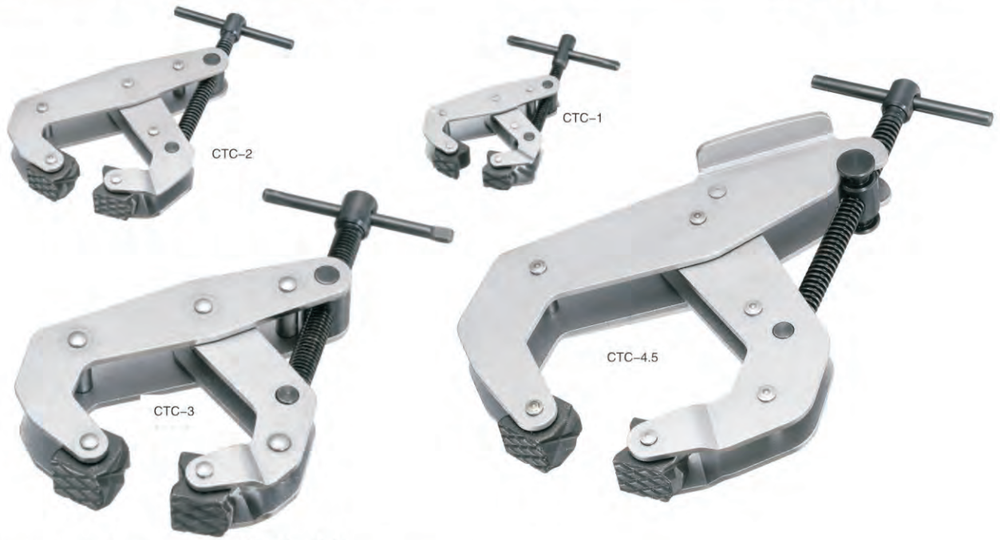

X Block X型
Good for clamping round workpiece, angle bar
適合圓形、角鋼的工件。





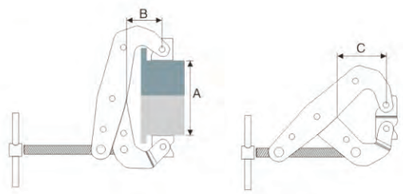






Specifications 特性資料

Quick Adjustable 快速調整裝置	MODEL 品 名	Span A inch 跨距A	Span A mm 跨距A	Depth B mm 喉深B	Depth C mm 喉深C	Weight kg 單重	Pressure kg 夾持力	Pack Pcs 包裝
	CTC–1	1	25	15	20	1.36	130	50
	CTC–2	2	50	33	42	1.44	310	
	CTC–3	3	75	35	49	1.93	500	20
✓	CTC–4.5	4.5	110	58	78	2.42	680	
✓	CTC–6	6	150	110	128	2.72	850	10



Patent Function For CTC–4.5 and CTC–6
4.5寸與6寸之螃蟹夾,有快速調整夾持距離與快速鬆脫之專利裝置

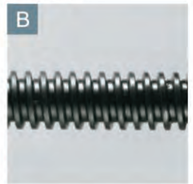
A Patent for quickly adjusting the span of the clamp.
B Alloyed steel: More rigid. Coarse thread For CTC–3, 4.5 & 6: Faster re–size the span and stronger.
C Plates design with labor–saving function, easier to operate" quickly adjusting span device".
D Drive nut design with caps to prevent injure and to rotate the drive nut more smoothly.
E Provide quickly adjustng function.
A 快速調整跨距的結構專利。
B 鉻鉬合金鋼材質。CTC–3，4.5和6使用粗牙螺紋;更快、更强的調整大小和跨距。
C 保護勞工的人因結構設計使操作更安全。
D 傳動螺母旋轉的設計，不祇有防夾結構且可使旋轉傳動螺母更加順暢。
E 彈簧協助快速調整功能。

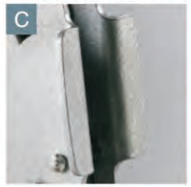

Screw 螺紋


Labor–Saving 安全省力板


Drive Nut 傳動螺母

Spring 彈簧

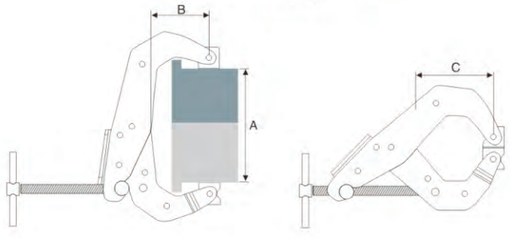












PAT.

Taiwan–M413575,
USA–Application 13/167,499,
Germany–202011050016.0,
China–ZL201120109124.5
本系列產已獲得德中臺專利許可。
（美國專利申請中）





Features 產品特性

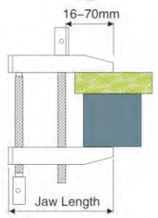
The double screws allow exact parallel movement of the jaws.
雙螺杆可精確平移鉗口。

A light and handy clamp for acurate use. The clamp is particularly suitable for workpieces less than 100mm.
此鉗輕便并易於携帶，且工作精密度高，特別適用夾持小於100mm之物件。

PLC Series PLC 系列



MODEL 品名	Span x Depth mm 跨距x喉深	Jaw Length mm 壓臂長度	Weight kg 單重	Pack pcs 包裝
PLC-028	28x16	50	0.09	50
PLC-040	40x25	60	0.15	50
PLC-055	55x35	75	0.25	50
PLC-070	70x50	100	0.45	20
PLC-105	105x70	150	0.90	20



Arm & Spindle with Wooden Handle & PAD
伸長臂與木柄及簡易壓蓋



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用説明
1105ASW	G10C	Suit to rail 適合於型鋼 11.5mm & depth 喉深 50mm
1306ASW	G12C	Suit to rail 適合於型鋼 13.5mm & depth 喉深 60mm
1608ASW	G16C	Suit to rail 適合於型鋼 16.0mm & depth 喉深 80mm
1910ASW	G20C	Suit to rail 適合於型鋼 19.5mm & depth 喉深 100mm
2212ASW	G25C	Suit to rail 適合於型鋼 22.0mm & depth 喉深 120mm
2514ASW	G30C	Suit to rail 適合於型鋼 25.0mm & depth 喉深 140mm
2512ASW	SG40C	Suit to rail 適合於型鋼 25.0mm & depth 喉深 120mm
2712ASW	SG80C	Suit to rail 適合於型鋼 27.0mm & depth 喉深 120mm
2717ASW	G40C	Suit to rail 適合於型鋼 27.0mm & depth 喉深 175mm
3020ASW	WD30T20	Suit to rail 適合於型鋼 30.0mm & depth 喉深 200mm
3025ASW	WD40T25	Suit to rail 適合於型鋼 30.0mm & depth 喉深 250mm

Arm & Spindle with Plastic Handle & PAD
伸長臂與塑膠柄及簡易壓蓋



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用説明
1105ASP	G10P	Suit to rail 適合於型鋼 11.5mm & depth 喉深 50mm
1306ASP	G12P	Suit to rail 適合於型鋼 13.5mm & depth 喉深 60mm
1608ASP	G16P	Suit to rail 適合於型鋼 16.0mm & depth 喉深 80mm
1910ASP	G20P	Suit to rail 適合於型鋼 19.5mm & depth 喉深 100mm
2212ASP	G25P	Suit to rail 適合於型鋼 22.0mm & depth 喉深 120mm
2514ASP	G30P	Suit to rail 適合於型鋼 25.0mm & depth 喉深 140mm
2512ASP	SG40P	Suit to rail 適合於型鋼 25.0mm & depth 喉深 120mm
2712ASP	SG80P	Suit to rail 適合於型鋼 27.0mm & depth 喉深 120mm
2717ASP	G40P	Suit to rail 適合於型鋼 27.0mm & depth 喉深 175mm
3020ASP	PD30T20	Suit to rail 適合於型鋼 30.0mm & depth 喉深 200mm
3025ASP	PD40T25	Suit to rail 適合於型鋼 30.0mm & depth 喉深 250mm

Arm & Spindle with Plastic Handle & PAD
伸長臂與好用型雙色手柄及簡易壓蓋



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用説明
1608ASR	REG16C	Suit to rail 適合於型鋼 16.0mm & depth 喉深 80mm
1910ASR	REG20C	Suit to rail 適合於型鋼 19.5mm & depth 喉深 100mm
2212ASR	REG25C	Suit to rail 適合於型鋼 22.0mm & depth 喉深 120mm
2514ASR	REG30C	Suit to rail 適合於型鋼 25.0mm & depth 喉深 140mm
2512ASR	RESG40C	Suit to rail 適合於型鋼 25.0mm & depth 喉深 120mm
2712ASR	RESG80C	Suit to rail 適合於型鋼 27.0mm & depth 喉深 120mm
2717ASR	REG40C	Suit to rail 適合於型鋼 27.0mm & depth 喉深 175mm
3020ASR	RD30T20	Suit to rail 適合於型鋼 30.0mm & depth 喉深 200mm
3025ASR	RD40T25	Suit to rail 適合於型鋼 30.0mm & depth 喉深 250mm

Arm & Spindle with T-Bar & PAD
伸長臂與T型手柄及簡易壓蓋



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用說明
1105AST	G10CS	Suit to rail 適合於型鋼 11.5mm & depth 喉深 50mm
1306AST	G12CS	Suit to rail 適合於型鋼 13.5mm & depth 喉深 60mm
1608AST	G16CS	Suit to rail 適合於型鋼 16.0mm & depth 喉深 80mm
1910AST	G20CS	Suit to rail 適合於型鋼 19.5mm & depth 喉深 100mm
2212AST	G25CS	Suit to rail 適合於型鋼 22.0mm & depth 喉深 120mm
2514AST	G30CS	Suit to rail 適合於型鋼 25.0mm & depth 喉深 140mm
2512AST	SG40CS	Suit to rail 適合於型鋼 25.0mm & depth 喉深 120mm
2712AST	SG80CS	Suit to rail 適合於型鋼 27.0mm & depth 喉深 120mm
2717AST	G40CS	Suit to rail 適合於型鋼 27.0mm & depth 喉深 175mm
3012AST	GSE25	Suit to rail 適合於型鋼 30.0mm & depth 喉深 120mm
3020AST	SD30T20	Suit to rail 適合於型鋼 30.0mm & depth 喉深 200mm
3025AST	SD40T25	Suit to rail 適合於型鋼 30.0mm & depth 喉深 250mm

Arm & Spindle with Strong-Hold T-Bar & P/R PAD
伸長臂與T型手柄及多功能平面壓蓋



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用說明
1906AST-P	M15C6	Suit to rail 適合於型鋼 19.5mm & depth 喉深 60mm
1910AST-P	S20C	Suit to rail 適合於型鋼 19.5mm & depth 喉深 100mm
2208AST-P	M20C8	Suit to rail 適合於型鋼 22mm & depth 喉深 80mm
2212AST-P	S25C	Suit to rail 適合於型鋼 22mm & depth 喉深 120mm
2510AST-P	M25C10	Suit to rail 適合於型鋼 25mm & depth 喉深 100mm
2512AST-P	S40C	Suit to rail 適合於型鋼 25mm & depth 喉深 120mm
2514AST-P	S30C	Suit to rail 適合於型鋼 25mm & depth 喉深 140mm
2708AST-P	MS25C8	Suit to rail 適合於型鋼 27mm & depth 喉深 80mm
2712AST-P	S20C12	Suit to rail 適合於型鋼 27mm & depth 喉深 120mm
3010AST-P	MS30C10	Suit to rail 適合於型鋼 30mm & depth 喉深 100mm
3012AST-P	GS25C	Suit to rail 適合於型鋼 30mm & depth 喉深 120mm
3014AST-P	GS30C	Suit to rail 適合於型鋼 30mm & depth 喉深 140mm
3616AST-P	GM30C	Suit to rail 適合於型鋼 36mm & depth 喉深 160mm
4012AST-P	MS50C12	Suit to rail 適合於型鋼 40mm & depth 喉深 120mm
4017AST-P	SS30C	Suit to rail 適合於型鋼 40mm & depth 喉深 175mm

Arm & Spindle with Strong Grip T-Bar & PAD
伸長臂與T型手柄及虎齒壓蓋



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用說明
1906ASTR	S15C6	Suit to rail 適合於型鋼 19.5mm & depth 喉深 60mm
2208ASTR	S20C8	Suit to rail 適合於型鋼 22mm & depth 喉深 80mm
2510ASTR	S20C10	Suit to rail 適合於型鋼 25mm & depth 喉深 100mm
2708ASTR	SP15C8	Suit to rail 適合於型鋼 27mm & depth 喉深 80mm
3010ASTR	SP20C10	Suit to rail 適合於型鋼 30mm & depth 喉深 100mm
4012ASTR	SP30C12	Suit to rail 適合於型鋼 40mm & depth 喉深 120mm

Sliding Arm & Handle Set
滑動臂及手柄



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用說明
CTL15A	CTL-15	Suit to rail 適合於型鋼 22.0mm & depth 喉深 80mm
CTL30A	CTL-30	Suit to rail 適合於型鋼 27.0mm & depth 喉深 100mm
CTL3014A	CTL30-14	Suit to rail 適合於型鋼 27.0mm & depth 喉深 140mm

Arm & Spindle with Wooden Handle & PAD
N系列鑄造伸長臂與木柄及簡易壓蓋



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用說明
1505NA	NA	Suit to rail 適合於型鋼 15x5mm & depth 喉深 50mm
2006NA	NB	Suit to rail 適合於型鋼 20x5mm & depth 喉深 60mm
2508NA	NC	Suit to rail 適合於型鋼 25x6mm & depth 喉深 80mm
2710NA	ND	Suit to rail 適合於型鋼 27x7mm & depth 喉深 100mm
2912NA	NE	Suit to rail 適合於型鋼 29x9mm & depth 喉深 120mm
3214NA	NF	Suit to rail 適合於型鋼 32x10mm & depth 喉深 140mm
3217NA	NG	Suit to rail 適合於型鋼 32x10mm & depth 喉深 175mm

Arm & Spindle with Wooden Handle & PAD
W系列鑄造伸長臂與木柄及簡易壓蓋



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用說明
2508W	WA10	Suit to rail 適合於型鋼 25x6mm & depth 喉深 80mm
3010W	WB20	Suit to rail 適合於型鋼 30x8mm & depth 喉深 100mm
3012W	WB30	Suit to rail 適合於型鋼 30x8mm & depth 喉深 120mm
3512W	WC30	Suit to rail 適合於型鋼 35x9mm & depth 喉深 120mm
3514W	WC40	Suit to rail 適合於型鋼 35x9mm & depth 喉深 140mm
3517W	WC50	Suit to rail 適合於型鋼 35x9mm & depth 喉深 175mm
3512W	WD30	Suit to rail 適合於型鋼 35x11mm & depth 喉深 120mm
3520W	WD60	Suit to rail 適合於型鋼 35x11mm & depth 喉深 200mm
3525W	WD70	Suit to rail 適合於型鋼 35x11mm & depth 喉深 250mm

Arm & Lever Handle
棘輪伸長臂與速捷柄



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用說明
1306AL	G12L	Suit to rail 適合於型鋼 13.5mm & depth 喉深 60mm
1608AL	G16L	Suit to rail 適合於型鋼 16.0mm & depth 喉深 80mm
1910AL	G20L	Suit to rail 適合於型鋼 19.5mm & depth 喉深 100mm
2212AL	G25L	Suit to rail 適合於型鋼 22.0mm & depth 喉深 120mm
2514AL	G30L	Suit to rail 適合於型鋼 25.0mm & depth 喉深 140mm
2512AL	G40L	Suit to rail 適合於型鋼 25.0mm & depth 喉深 120mm
2712AL	G80L	Suit to rail 適合於型鋼 27.0mm & depth 喉深 120mm

Arm & Spindle with T-handle & PAD
F系列鑄造伸長臂與T柄及簡易壓蓋



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用説明
2508T	FA10	Suit to rail 適合於型鋼 25x6mm & depth 喉深 80mm
3010T	FB20	Suit to rail 適合於型鋼 30x8mm & depth 喉深 100mm
3012T	FB30	Suit to rail 適合於型鋼 30x8mm & depth 喉深 120mm
3512T	FC30	Suit to rail 適合於型鋼 35x9mm & depth 喉深 120mm
3514T	FC40	Suit to rail 適合於型鋼 35x9mm & depth 喉深 140mm
3517T	FC50	Suit to rail 適合於型鋼 35x9mm & depth 喉深 175mm
3512T	FD30	Suit to rail 適合於型鋼 35x11mm & depth 喉深 120mm
3520T	FD60	Suit to rail 適合於型鋼 35x11mm & depth 喉深 200mm
3525T	FD70	Suit to rail 適合於型鋼 35x11mm & depth 喉深 250mm

Spindle And Wooden handle
木柄及角牙



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用説明
10WH	G10C	Suit to rail 適合於型鋼 11.5, 15x5mm
12WH	G12C	Suit to rail 適合於型鋼 13.5, 20x5mm
14WH	G16C	Suit to rail 適合於型鋼 16.0, 25x6mm
16WH	G20C	Suit to rail 適合於型鋼 19.5, 22, 30x8, 27x7, 29x9mm
18WH	G30C	Suit to rail 適合於型鋼 27.0, 30.0, 35x9, 35x11, 32x10mm

Spindle And Plastic handle
塑柄及角牙



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用説明
10PH	G10P	Suit to rail 適合於型鋼 11.5, 15x5mm
12PH	G12P	Suit to rail 適合於型鋼 13.5, 20x5mm
14PH	G16P	Suit to rail 適合於型鋼 16.0, 25x6mm
16PH	G20P	Suit to rail 適合於型鋼 19.5, 22, 30x8, 27x7, 29x9mm
18PH	G30P	Suit to rail 適合於型鋼 27.0, 30.0, 35x9, 35x11, 32x10mm

Pivot Handle Set 活動塑柄
Includes handle, pin, ball, spring
包括手柄、銷、滾珠軸承、彈簧



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用説明
14R SET	REG16C	Suit to rail 適合於型鋼 16.0mm
16R SET	REG20C	Suit to rail 適合於型鋼 19.5, 22.0mm
18R SET	REG30C	Suit to rail 適合於型鋼 25.0, 27.0mm

Lever Handle Set 速捷柄
Includes Lever, Handle, Trigger
包括控制杆,手柄



Specifications 特性資料

Model 品名	Applicable 適用	Description 使用説明
12L SET	G12L	Suit to rail 適合於型鋼 13.5, 16.0mm
20L SET	G20L	Suit to rail 適合於型鋼 19.5mm
25L SET	G25L	Suit to rail 適合於型鋼 22.0mm
30L SET	G30L	Suit rail 適合於型鋼 25.0, 27.0mm



P.P. Pad P.P護套

Model品名	Applicable 適用	Description 使用説明
13PPP	G12C/G12CS	Suit to rail 適合於型鋼 13.5mm
16PPP	G16C/G16CS/REG16C/FA/WA	Suit to rail 適合於型鋼 16.0mm
19PPP	G20C/G20CS/REG20C	Suit to rail 適合於型鋼 19.5mm
22PPP	G25C/G25CS/REG25C/FB/WB	Suit to rail 適合於型鋼 22.0mm
25PPP	G30C/G30CS/REG30C/FC/WC	Suit to rail 適合於型鋼 25.0mm
27PPP	SG80C/SG80CS/RESG80C/FD/WD	Suit to rail 適合於型鋼 27.0mm



P.P. Pad P.P護套

Model品名	Applicable 適用	Description 使用説明
A PPP	NA	Suit to rail 適合於型鋼 15x5mm
B PPP	NB	Suit to rail 適合於型鋼 20x5mm
C PPP	NC	Suit to rail 適合於型鋼 25x6mm
D PPP	ND	Suit to rail 適合於型鋼 27x7mm
E PPP	NE	Suit to rail 適合於型鋼 29x9mm
F PPP	NF	Suit to rail 適合於型鋼 32x10mm



Pad 簡易壓蓋&虎齒簡易壓蓋

Model 品名	Applicable 適用	Description 使用説明
11Pad	G10C Pad	Suit to rail 適合於型鋼 11.5, 13.5mm
16Pad	G16C Pad	Suit to rail 適合於型鋼 16.0mm
19Pad	G20C Pad	Suit to rail 適合於型鋼 19.5, 22.0mm
25Pad	G30C Pad	Suit to rail 適合於型鋼 25.0, 27.0mm
30Pad	GSE Pad	Suit to rail 適合於型鋼 30.0mm
22RPad	S20C8 Pad	Suit to rail 適合於型鋼 19.5, 22.0mm
25RPad	S20C 10 Pad	Suit to rail 適合於型鋼 25.0, 27.0mm
40RPad	SP25C 10 Pad	Suit to rail 適合於型鋼 30.0, 40.0mm



P PAD



R PAD



V PAD

V/P/R Pad V/P/R 壓蓋

Model 品名	Applicable 適用
S20C–P	P–Pad for rail 用於型鋼 19.5, 22mm
SC–P	P–Pad for rail 用於型鋼 25, 27mm
GS–P	P–Pad for rail 用於型鋼 30, 36, 40mm
S20C–R	R–Pad for rail 用於型鋼 19.5, 22mm
SC–R	R–Pad for rail 用於型鋼 25, 27mm
GS–R	R–Pad for rail 用於型鋼 30, 36, 40mm
S20C–V	V–Pad for rail 用於型鋼 19.5, 22mm
SC–V	V–Pad for rail 用於型鋼 25, 27mm
GS–V	V–Pad for rail 用於型鋼 30, 36, 40mm



Nuts 螺帽

Model 品名	Applicable 適用
S20C–N	Nut for rail 螺帽用於型鋼 19.5, 22mm
SC–N	Nut for rail 螺帽用於型鋼 25, 27mm
GS–N	Nut for rail 螺帽用於型鋼 30, 36, 40mm



Spindle and T–Handle
T型手柄(含角牙)適用簡易壓蓋

Model 品名	Applicable 適用	Description 使用説明
10TH	G10CS	Suit to rail 適合於型鋼 11.5mm
12TH	G12CS	Suit to rail 適合於型鋼 13.5mm
14TH	G16CS	Suit to rail 適合於型鋼 16.0mm
16TH	G20CS	Suit to rail 適合於型鋼 19.5, 22.0mm
18TH	G30CS	Suit to rail 適合於型鋼 25.0, 27.0mm
20TH	GSE20	Suit to rail 適合於型鋼 30.0mm
22TH	SP30C12	Suit to rail 適合於型鋼 40.0mm
14TB	FA	Suit to rail 適合於型鋼 25x6mm
16TB	FB	Suit to rail 適合於型鋼 30x8mm
18TB	FC,FD	Suit to rail 適合於型鋼 35x9, 35x11mm



Spindle and T–Handle
T型手柄(含角牙)適用多功能壓蓋

Model 品名	Applicable 適用	Description 使用説明
22ST–H	S20C	Suit to rail 適合於型鋼 19.5, 22mm
27ST–H	S20C12	Suit to rail 適合於型鋼 25, 27mm
30ST–H	GS25C	Suit to rail 適合於型鋼 30mm
40ST–H	SS30C	Suit to rail 適合於型鋼 36, 40mm



Spindle and Pad for Pivot Handle
好用型夾鉗之角牙與壓蓋

Model 品名	Applicable 適用	Description 使用説明
16RS–P	REG16C	Suit to rail 適合於型鋼 16.0mm
19RS–P	REG20C	Suit to rail 適合於型鋼 19.5,22.0mm
25RS–P	REG30C	Suit to rail 適合於型鋼 25.0, 27.0mm



P Set



R Set



V Set

V/P/R Pad Set V/P/R壓蓋組
Includes Joint, Pin, Nut Pat
包括圓球接頭，銷，螺帽，壓蓋

Model 品名	Applicable 適用
S20CP Set	P–Pad for rail 用於型鋼 19.5, 22mm
SCP Set	P–Pad for rail 用於型鋼 25, 27mm
GSP Set	P–Pad for rail 用於型鋼 30, 36, 40mm
S20CR Set	R–Pad for rail 用於型鋼 19.5, 22mm
SCR Set	R–Pad for rail 用於型鋼 25, 27mm
GSR Set	R–Pad for rail 用於型鋼 30, 36, 40mm
S20CV Set	V–Pad for rail 用於型鋼 19.5, 22mm
SCV Set	V–Pad for rail 用於型鋼 25, 27mm
GSV Set	V–pad for rail 用於型鋼 30, 36, 40mm



CTL Pad
包括圓球接頭,銷,螺帽,壓蓋

Model 品名	Applicable 適用
CTD–1	Suit to rail 適合於型鋼 22mm
CTD–2	Suit to rail 適合於型鋼 27mm
CTV	Suit to rail 適合於型鋼 22, 27mm



Joints 圓球接頭

Model 品名	Applicable 適用
S20C–J	Joint for rail 接頭用於型鋼 19.5, 22mm
SC–J	Joint for rail 接頭用於型鋼 25, 27mm
GS–J	Joint for rail 接頭用於型鋼 30, 36, 40mm

TOP Blade 上模配件



5SS506

3SG250/ 4SG200

3SR120/ 160/200/300

Specifications 產品規格

Model 品名	Applicable 適用
3SR120TB	3SR120 Top Blade
3SR160TB	3SR160 Top Blade
3SR200TB	3SR200 Top Blade
3SR300TB	3SR300 Top Blade
3SG250TB	3SR250 Top Blade
4SG200TB	3SR200 Top Blade
5SS506TB	3SR506 Top Blade

Bottom Balde 下模配件



5SS506

3SG250 /4SG200

3SR120/ 160/200/300

Specifications 產品規格

Model 品名	Applicable 適用
3SR120BB	3SR120 Bottom Blade
3SR160BB	3SR160 Bottom Blade
3SR200BB	3SR200 Bottom Blade
3SR300BB	3SR300 Bottom Blade
3SG250BB	3SR250 Bottom Blade
4SG200BB	4SR200 Bottom Blade
5SS506BB	5SR506 Bottom Blade

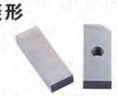
Square Blade 方形



Triangle Blade 三角形



Square Blade 菱形



Polygon 多邊形



Square Blade 方形孔



Rodund Blade 圓形孔



Specifications 產品規格

Model 品名	Applicable 適用
3SR120RB	Roumd Blade For 3SR120
3SR160RB	Roumd Blade For 3SR160
3SR200RB	Roumd Blade For 3SR200
3SG250RB	Roumd Blade For 3SG250
4SG200RB	Roumd Blade For 4SG200
5SS506RB	Roumd Blade For 5SS506
5SS607RB	Roumd Blade For 5SS607
5SS506TRIB	Blade For 5SS506
5SS607TRIB	Blade For 5SS607
4SS406SQUB	Square Blade For 4SS406
5SS506SQUB	Square Blade For 5SS506
5SS607SQUB	Square Blade For 5SS607
5SS506POLB	Polygon Blade For 5SS506
5SS607POLB	Polygon Blade For 5SS607
4SS406RECB	Rectangle Blade For 4SS406

Blade Specifications 復合模配件

Model 品名	Applicable 適用
RC5022B	RC5022
RC5028B	RC5028/RC5032

Specifications 產品規格

Model 品名	Applicable 適用
3SR120–spring	3SR120/3SR160
3SR200–spring	3SR200
3SR300–spring	3SR300
3SG250–spring	3SG250
PR1006–spring	PR1006
RC5022–spring	RC5022
RC5028–spring	RC5028/RC5032

Punch Specifications 衝銷規格

Model 品名	Applicable 適用
PR1006P–3	Punch For PR1006(Diameter 3mm)
PR1006P–4	Punch For PR1006(Diameter 4mm)
PR1006P–5	Punch For PR1006(Diameter 5mm)
PR1006P–6	Punch For PR1006(Diameter 6mm)
PR1006P–7	Punch For PR1006(Diameter 7mm)
PR1006P–8	Punch For PR1006(Diameter 8mm)
PR1006P–9	Punch For PR1006(Diameter 9mm)
PR1006P–10	Punch For PR1006(Diameter 10mm) Standar (attached with machine)
PR1208P–5	Punch For PR1208(Diameter 5mm)
PR1208P–6	Punch For PR1208(Diameter 6mm)
PR1208P–7	Punch For PR1208(Diameter 7mm)
PR1208P–8	Punch For PR1208(Diameter 8mm)
PR1208P–9	Punch For PR1208(Diameter 9mm)
PR1208P–10	Punch For PR1208(Diameter 10mm)
PR1208P–11	Punch For PR1208(Diameter 11mm)
PR1208P–12	Punch For PR1208(Diameter 12mm) Standar (attached with machine)
PR1208P–13	Punch For PR1208(Diameter 13mm)
PR1610P–8	Punch For PR1610(Diameter 8mm)
PR1610P–9	Punch For PR1610(Diameter 9mm)
PR1610P–10	Punch For PR1610(Diameter 10mm)
PR1610P–11	Punch For PR1610(Diameter 11mm)
PR1610P–12	Punch For PR11610(Diameter 12mm)
PR1610P–13	Punch For PR1610(Diameter 13mm)
PR1610P–14	Punch For PR11610(Diameter 14mm)
PR1610P–15	Punch For PR1610(Diameter 15mm)
PR1610P–16	Punch For PR1610(Diameter 16mm) Standar (attached with machine)
PR1610P–10SQU	Punch For PR1610(SQUARE 11mm)
PR1610P–13SQU	Punch For PR1610(SQUARE 13mm)

Die Specifications 衝模規格

Model 品名	Applicable 適用
PR1006D–3+4	Dir For PR1006 (Diameter 3&4mm)
PR1006D–5+6	Dir For PR1006 (Diameter 5&6mm)
PR1006D–7+8	Dir For PR1006 (Diameter 7&8mm)
PR1006D–7+9	Dir For PR1006 (Diameter 7&9mm)
PR1006D–8+10	Dir For PR1006 (Diameter 8&10mm) Standar (attached with machine)
PR1208D–5+6	Dir For Pr1208 (Diameter 5&6mm)
PR1208D–7+8	Dir For PR1208(Diameter 7&8mm)
PR1208D–8+10	Dir For PR1208 (Diameter 8&10mm)
PR1208D–9+10	Dir For PR1208 (Diameter 9&10mm)
PR1206D–10+12	Dir For PR1208 (Diameter 10&12mm)
PR1208D–12+13	Dir For PR1208 (Diameter 12&13mm) Standar (attached with machine)
PR1610D–8+10	Dir For PR1610 (Diameter 8&10mm)
PR1610D–9+10	Dir For PR1610 (Diameter 9&10mm)
PR1610D–11+12	Dir For PR1610 (Diameter 11&12mm)
PR1610D–13+14	Dir For PR1610 (Diameter 13&14mm)
PR1610D–13+16	Dir For PR1610 (Diameter 13&16mm) Standar (attached with machine)
PR1610D–14+15	Dir For PR1610 (Diameter 14&15mm)
PR1610D–11SQU	Dir For PR1610(Diameter 11mm)
PR1610D–13SQU	Dir For PR1610 (Diameter 13mm)

Blade



Spring 彈簧



Punch 衝銷



Punch Joint 衝點



Die 衝模



CH-YP-3130,CH-YP-3145,CH-YP-3160
CH-YP-3730,CH-YP-3745,CH-YP-3760

Hold two workpieces,or long pieces of fabric or metal.The clamptek Yokes have Spring loaded,extra-wide spindles that provide strong,no-mar holding power that adjusts to varying material thick-nesses and size. ideal for difficult applications!

雙壓頭可同時夾持兩個工件或較寬的工件，壓頭配有彈簧，適用於不同材料厚的工件，使用方便。



Yoke with Horizontal clamp#CH-20235

配水平式夾鉗

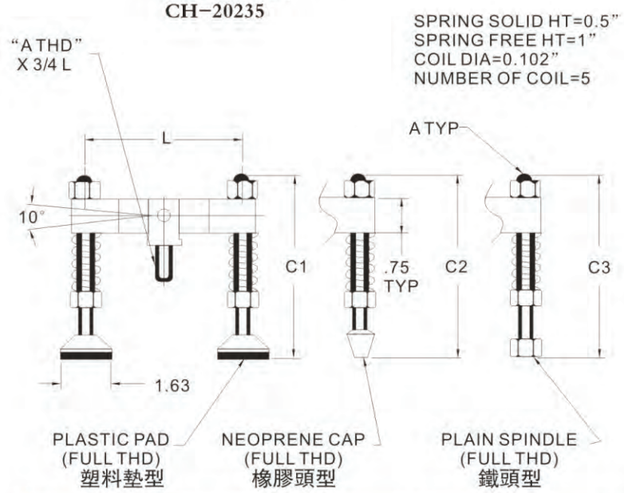
CH-20235



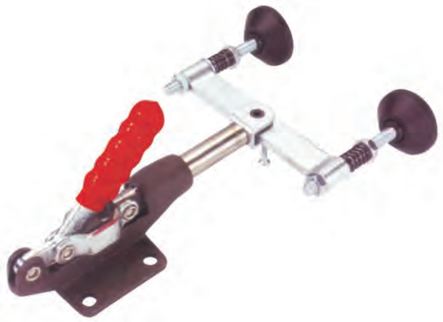
Yoke with vertical clamp#CH-12265

配垂直式夾鉗

CH-12265



PLASTIC PAD PART NO.	NEOPRENE CAP PART NO.	PLAIN SPINDLE PART NO.	A	L	C1	C2	C3
CH-YP-3130	CH-YN-3130	CH-YB-3130	5/16-18	3"	3.9	3	2.5
CH-YP-3145	CH-YN-3145	CH-YB-3145	5/16-18	4.5"	3.9	3	2.5
CH-YP-3160	CH-YN-3160	CH-YB-3160	5/16-18	6"	3.9	3	2.5
CH-YP-3730	CH-YN-3730	CH-YB-3730	3/8-16	3"	3.9	3.5	3
CH-YP-3745	CH-YN-3745	CH-YB-3745	3/8-16	4.5"	3.9	3.5	3
CH-YP-3760	CH-YN-3760	CH-YB-3760	3/8-16	6"	3.9	3.5	3



Yoke with Push/Pull clamp#CH-304-E

配推拉式夾鉗

CH-304-E

ADJUSTABLE SPINDLE ASSEMBLIES



FLAT CUSHION-TIP BONDED NEOPRENE CAP

Part No.	Description	Part No.	Description
CH-FC-042507	M4 × 25 P=0.7	CH-FC-10138	3/16-24 × 1-3/8
CH-FC-044207	M4 × 42 P=0.7	CH-FC-14134	1/4-20 × 1-3/4
CH-FC-064410	M6 × 44 P=1.0	CH-FC-14218	1/4-20 × 2-1/8
CH-FC-065110	M6 × 51 P=1.0	CH-FC-56212	5/16-18 × 2-1/2
CH-FC-086312	M8 × 63 P=1.25	CH-FC-56300	5/16-18 × 3
CH-FC-087512	M8 × 75 P=1.25	CH-FC-38312	3/8-16 × 3-1/2
CH-FC-108515	M10 × 85 P=1.5	CH-FC-38412	3/8-16 × 4-1/2
CH-FC-121017	M12 × 100 P=1.75	CH-FC-38334	3/8-16 × 3-3/4
		CH-FC-12334	1/2-12 × 3-3/4

例:

型號	螺杆直徑	螺絲總長	螺紋螺距
CH-FC-064410(公制)	06=M6	44=44mm	10=1.0mm
CH-FC-56212(公制)	56=5/16英寸	212=2.5英寸	每英寸18牙

ADJUSTABLE SPINDLE ASSEMBLIES



STANDARD ADJUSTABLE

Part No.	Description	Part No.	Description
CH-SA-041507	M4 × 15 P=0.7	CH-SA-08034	5/32-32 × 3/4(nylon)
CH-SA-042007	M4 × 20 P=0.7 (nylon)	CH-SA-10118	3/16-24 × 1-1/8
CH-SA-042507	M4 × 25 P=0.7	CH-SA-14112	1/4-20 × 1-1/2
CH-SA-044007	M4 × 40 P=0.7	CH-SA-14134	1/4-20 × 1-3/4
CH-SA-051508	M5 × 15 P-0.8	CH-SA-56200	5/16-18 × 2
CH-SA-053008	M5 × 30 P=0.8	CH-SA-56212	5/16-18 × 2-1/2
CH-SA-064010	M6 × 40 P=1.0	CH-SA-38300	3/8-16 × 3
CH-SA-065010	M6 × 50 P=1.0	CH-SA-38400	3/8-16 × 4
CH-SA-083012	M8 × 30 P=1.25	CH-SA-12300	1/2-12 × 3
CH-SA-085012	M8 × 50 P=1.25	CH-SA-12412	1/2-12 × 4-1/2
CH-SA-086512	M8 × 65 P=1.25	CH-SA-58500	5/8-11 × 5
CH-SA-105015	M10 × 50 P=1.5		
CH-SA-107515	M10 × 75 P=1.5		
CH-SA-109015	M10 × 90 P=1.5		
CH-SA-125017	M12 × 50 P=1.75		

ADJUSTABLE SPINDLE ASSEMBLIES



CONE CUSHION - TIP BONDED NEOPRENE CAP

Part No.	Description
CH-CC-10138	3/16-24 × 1-3/8
CH-CC-14134	1/4-20 × 1-3/4
CH-CC-14214	1/4-20 × 2-1/4
CH-CC-14218	1/4-20 × 2-1/8
CH-CC-56212	5/16-18 × 2-1/2
CH-CC-56300	5/16-18 × 3
CH-CC-38312	3/8-16 × 3-1/2

SWIVEL FOOT ADJUSTABLE SPINDLE ASSEMBLIES



Part No.	Description	Part No.	Description
CH-SF-05035	M5 × 35 P=0.8	CH-SF-14214	1/4-20 × 2-1/4
CH-SF-06050	M6 × 50 P=1.0	CH-SF-56234	5/16-18 × 2-3/4
CH-SF-08065	M8 × 65 P=1.25	CH-SF-38300	3/8-16 × 3
CH-SF-10085	M10 × 85 P=1.5	CH-SF-12400	1/2-12 × 4
CH-SF-12100	M12 × 100 P=1.75		
CH-SF-16150	M16 × 150 P=2.0		

ADJUSTABLE SPINDLE ASSEMBLIES



Part No.	Description
CH-FW-080	For 8 spindle
CH-FW-100	For 10 spindle
CH-FW-140	For 1/4 spindle
CH-FW-141	For 1/4 spindle
CH-FW-516	For 5/16 spindle
CH-FW-380	For 3/8 spindle
CH-FW-120	For 1 /2 spindle
CH-FW-580	For 5/8 spindle

ADJUSTABLE SPINDLE



SLIPS ON STANDARD ADJUSTABLE SPINDLE HEADS

Part No.	Description
CH-NC-140	For 1/4 spindle
CH-NC-516	For 5/16 spindle
CH-NC-380	For 3/8 spindle
CH-NC-120	For 1 /2 spindle

ADJUSTABLE SPINDLE



WELD ON FOR SOLID-BAR CLAMPS

Part No.	Description
CH-BR-140	For 1/4 spindle
CH-BR-141	For 1/4 spindle
CH-BR-516	For 5/16 spindle
CH-BR-380	For 3/8 spindle
CH-BR-120	For 1 /2 spindle
CH-BR-580	For 5/8 spindle

CAS空壓/CHS油壓轉角缸
CAS Air/CHS Hydraulic Swing Clamp Cylinder



NPSU/NHSU上法蘭配管式空/油壓轉角缸
NPSU NHSU Uppers Flange pneumafic/ hydraulic Swing Clamp Cylinder



PST空壓外螺紋轉角缸
PST Pneumatic Swing Clamp ,Thread–body



PB感應式空壓轉角缸焊接專用
PB Air Swing Clamp Cylinder



PSB空壓塊狀轉角缸
PSB Pneumatic Swing Clamp ,Block version



CPLCU空壓杠杆缸
CPLCU Leverage Clamping cylinder



CHTB薄型油壓缸
CHTB Hydraulic thin–type cylinder



CHLC杠杆式油壓缸
CHLC Hydraulic Leverage–type cylinder



CTC外螺紋小型油壓單動缸
CTC Thread–body Single Acting Hydraulic Cylinder



CSP油壓支撐缸
CSP Hydraulic Supporting Cylinder



NFS高壓轉角缸
NFS Oil Pressure Swing Clamping Cylinder



030底部法蘭轉角缸
030 Hydraulic Swing Clamps,Bottom Flange



040外螺紋固定轉角缸
040 Hydraulic Swing Clamps,Thread–body



050頂部法蘭轉角缸
050 Hydraulic Swing Clamps,Upper Flange



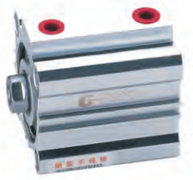
HB油壓增壓器
Hydraulic Booster



SV油壓順序閥
Hydraulic Sequence Valve



UCQ2薄型鋁合金氣缸
UCQ2 Compact Pneumatic Cylinders



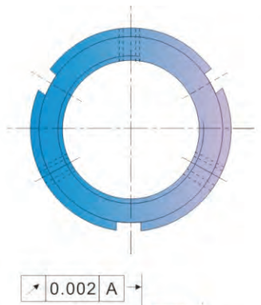
軸承精密鎖定螺帽,其特點及規範

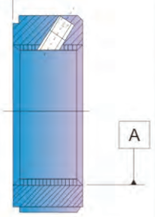
安裝主軸軸承，滾珠螺杆或止推軸承，通常都因爲傳統的鎖定螺帽，其螺紋的精確度，或平面的偏擺量過大，因而造成機械本身的精度，壽命以及裝配上的困擾，本公司生產之精密螺帽系列產品，特別針對貴公司，機械設計這要求，研發出內孔螺紋以及端面，同時加工一次研磨完成之精密螺帽系列，以期配合貴公司完美的機械設計。



YSF牙腹鎖定





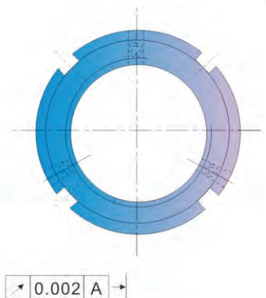


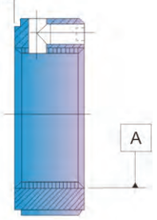
鎖定方式爲螺紋牝角30° 角，三點式鎖定；本產品爲本公司標準產品，其優异的鎖定設計，能使固定鋼上之螺紋，完全契合于公螺紋上，使其防鬆效果完美無缺更因爲其30° 角的設計，減少了因爲鎖緊螺絲因而產生的力距。(此力距如果超過軸向負荷)。

- ●材質：SCM440(42CrMo4)調質
- ●硬度：HRC28° -32°
- ●螺紋精度：ISO 4H精密研磨
- ●平面偏擺：0.002mm
- ●螺紋精度：ISO 6H精密車削
- ●平面偏擺：0.005mm

YSA軸向鎖定





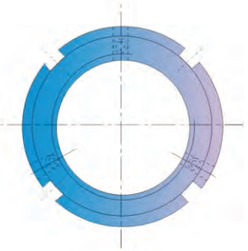


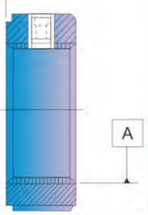
鎖定方式，爲軸向三點式鎖定，其厚度與YSF系列相同，軸向三點式鎖定爲其特點，適用于裝配工作的特殊環境限制。

- ●材質：SCM440(42CrMo4)調質
- ●硬度：HRC28° -32°
- ●螺紋精度：ISO 4H精密研磨
- ●平面偏擺：0.002mm
- ●螺紋精度：ISO 6H精密車削
- ●平面偏擺：0.005mm

YSR徑向鎖定





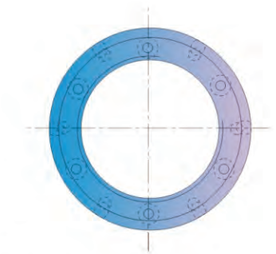


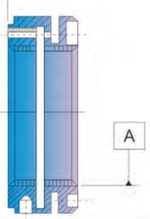
鎖定方式爲徑向三點式鎖定其厚度相較其他產品爲薄，適用于螺帽厚度空間受到限制，無法使用其他產品之情況。

- ●材質：SCM440(42CrMo4)調質
- ●硬度：HRC28° -32°
- ●螺紋精度：ISO 4H精密研磨
- ●平面偏擺：0.002mm
- ●螺紋精度：ISO 6H精密車削
- ●平面偏擺：0.005mm

YSK縮緊鎖定







鎖定方式爲利用鋼材本身的彈性，以軸向鎖固，強制鎖定。本產品特別針對，工作環境惡劣、螺帽易于鬆脫的場合，其鎖定能力爲傳統螺帽3倍以上，爲其特异優點，YSK設計的鎖定方式，因爲裝配上的誤差，故無法確保平面與螺紋的垂直偏擺爲其缺點。

- ●材質：SCM440(42CrMo4)調質
- ●硬度：HRC28° -32°
- ●螺紋精度：ISO 6H精密車削
- ●平面偏擺：0.005mm

嘉剛自主研發系列



肘節夾鉗系列



氣油壓缸系列



液壓站

嘉剛五大一級代理產品

YS系列　SBL系列



SGL系列

盈錫精密鎖螺母
YINSH Lock Nuts



弘旺連軸器
HW Coupling



東培精密軸承
TPI Bearing





HALDER 標準件產品系列
HALDER's series product