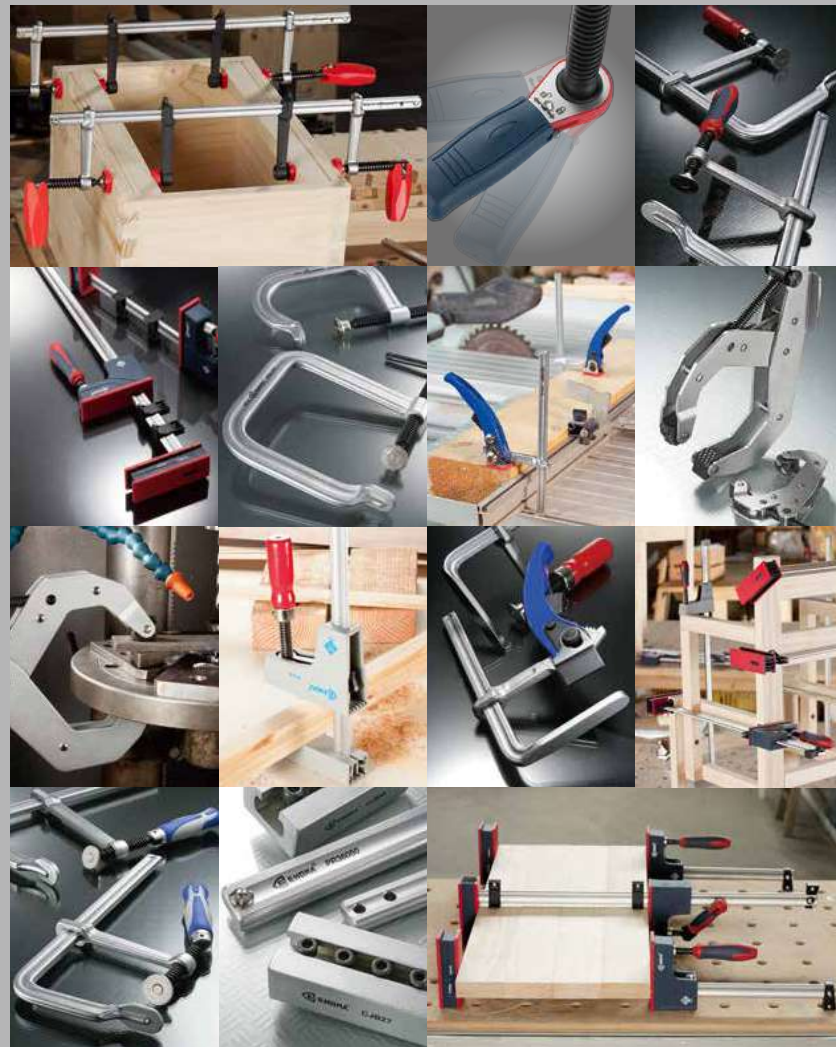


EHOMA INDUSTRIAL CORPORATION



Right Tools For Right Jobs

EHOMA INDUSTRIAL CORPORATION

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Freaser Design Digital Company Limited / 886-4-23818317 / www.freaserdesign.com



Right Tools For Right Jobs

EHOMA Industrial Corporation, an ISO-9001 system-certified company, was established in 1984; famous for its main product lines, clamps and shears. EHOMA specializes in manufacturing a wide range of clamps for variety of industry applications reaching markets worldwide. We pursue constant improvements & innovations in quality, cost and service. Our advanced producing technology and intensive research enable us to develop new products directly related to customer's needs. Quality is our commitment and customers are in the center of our operations. We have established ourselves successfully in business by providing special quick delivery, top quality, most competitive price and experienced professional service.

After effort in 34 years, EHOMA grew up from 3 workers to 50 workers, from 300 m² to 5000 m², from capital US\$ 30,000 to US\$1,600,000. Our growing comes from the persisting in quality and the promising to customers.

EHOMA has been making shears for more than 37 years. Our shears' frames have stable quality and the blades' material comes from Japan. The main oversea markets are Japan, Italy, UK, USA, Central and South America, South Africa.

EHOMA also has been producing clamps for 32 years. EHOMA has a certain position in the world of professional hand tools. The quality and quantities of the clamps that EHOMA makes are globally considered one of the best. Clamps are sold to Japan, Europe, Australia, and North America. Especially in Australia, EHOMA's clamps are the best of the bests

EHOMA was famous as an excellent OEM & ODM in the world. Customer's designs and OEM orders are welcomed.

Being an OEM doesn't satisfy ourselves. Therefore, we launch our own brand to make business with the whole world. So far, EHOMA has been already the best clamp brand in Australia. We are absorbing in finding new markets as well. EHOMA roots in Taiwan, and will spread out to more and more countries.

We promise that people will never regret buying EHOMA products!

You are more than welcome to contact us for more information.

2002 : ISO 9001:2000 certificated by TÜV Rheinland.

2010 : New Patent for Cantilever C Clamp. (CTC serial)

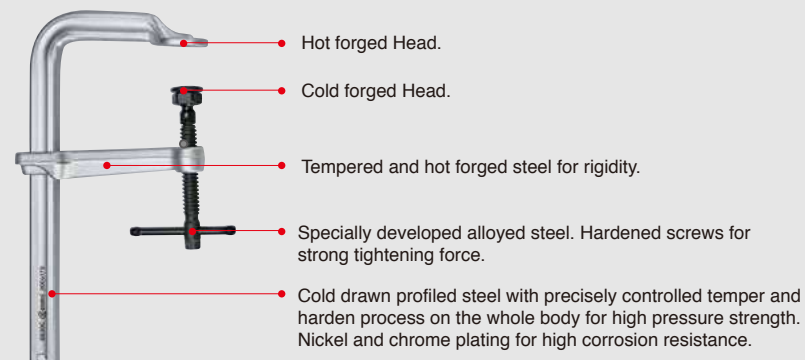
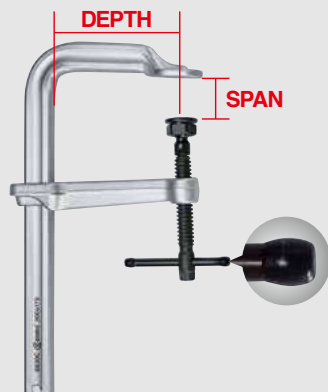
2012 : All the EHOMA plastic handles have passed the REACH regulation (1907/2006/EC Annex XVII) by Intertek.

2013 : New Patent for Anti-slip System(ANS). It is useful for parallel jaw clamps, but all f clamps.

2014 : New patent for 2-way ratchet handle clamps.

2017 : ISO 9001:2015 certificated by SGS





01 GENERAL PURPOSE

2-Way Ratchet Handle P.08 **New!!**

Pivot Handle P.10

Plastic Handle P.11

Wood Handle P.12

T-Handle P.13

Quick Lever P.14

Groove P.15
Wood Handle & Quick Lever

Flat Bar Screw Clamp
T-Handle P.16

Flat Bar Screw Clamp
Wood Handle P.17

Cantilever C Clamp P.18
Locking Arm



03 METAL WORKING

Strong-Hold Multiple Pad P.32
S-C/ GS/ GM/ SS

Mighty & Strong-Grip P.34

CTC Light P.35

Cantilever C Clamp P.36

Parallel Screw P.38



02 WOOD WORKING

Reverse F Clamp
Diamond Handle P.22

Parallel Jaw Clamp
Wood/ Plastic Handle P.24

Parallel Jaw Clamp Heavy duty
Pivot/ Plastic Handle P.26

Iron Screw Clamp Ductile Cast
Plastic Handle P.28

Iron Screw Clamp Ductile Cast
Wood Handle P.29



04 C TYPE

CT Clamp P.40

BC Clamp P.40

CC Clamp P.41

UC Clamp P.41



05 MULTI-FUNCTION

Deep Throat Set P.44
Multiple Pad/ Light Pad

Deep Throat Part P.45
DSFAT-J/ DSFAT

Joint Block P.46

Easy Combination P.47



06 LIMITED SPACE WORKING

Cantilever F Clamp P.49

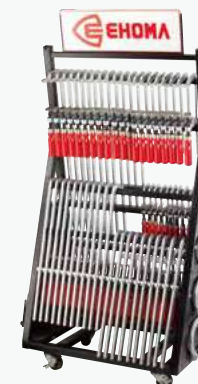
Hurdle-Free P.50
Light Pad/ Multiple Pad/
Quick Lever



07 PARTS & ACCESSORIES

CLAMP TROLLEY P.53

PARTS & ACCESSORIES P.54-57





MANUFACTURE VISION MANUFACTURE

01 CLAMP

GENERAL PURPOSE

2-Way Ratchet Handle



Wood Handle



Pivot Handle



T-Handle



Plastic Handle



Groove Wood Handle & Quick Lever



Quick Lever



Flat Bar Screw Wood Handle



Flat Bar Screw T-Handle



Cantilever Locking Arm



The Wood handle is made of rubber tree.
The component plastic handle is made of P.P. and T.P.V. material.
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.

2-Way Ratchet Clamp



The Human factors engineering design can force fast, easily, and make the most of the clamp performance. It improves working efficiency, increases working quality and keep working in limited space.



Bottom Soft Pad

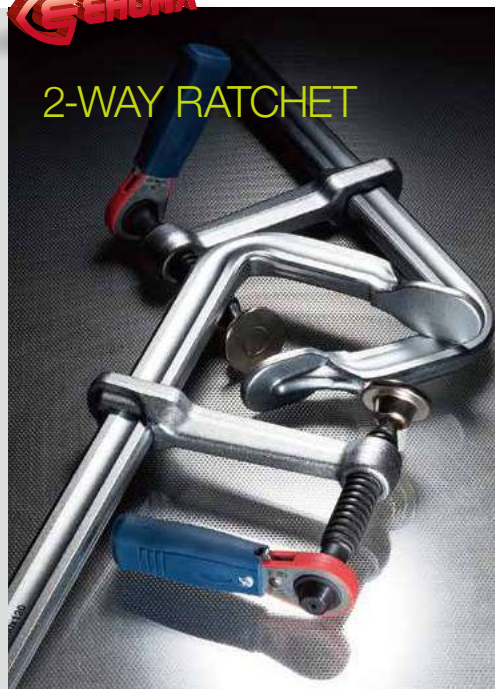


Top Soft Pad



Down Soft Pad





2-WAY RATCHET



WOOD & PLASTIC



QUICK LEVER



FLAT BAR T-HANDLE



PIVOT



T-HANDLE



GROOVE WOOD HANDLE & QUICK LEVER



FLAT BAR WOOD

Features

The plastic handle is made of TPR material.

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 (Page 57).

2-Way Ratchet Clamp

New!!

The Human factors engineering design can force fast, easily, and make the most of the clamp performance. It improves working efficiency, increases working quality and keep working in limited space.



360°

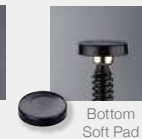


Patented
Please find more operation video from the QR CODE.

Parts



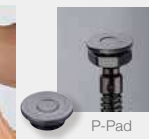
Top Soft Pad



Bottom Soft Pad



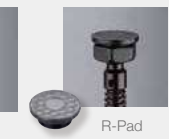
Easy replacement step. The standard accessory is P-Pad. The V-Pad and R-Pad are optional (Page 56).



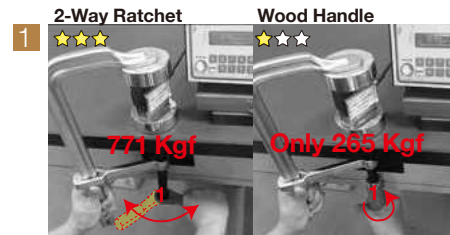
P-Pad



V-Pad



R-Pad



Outstanding Performance

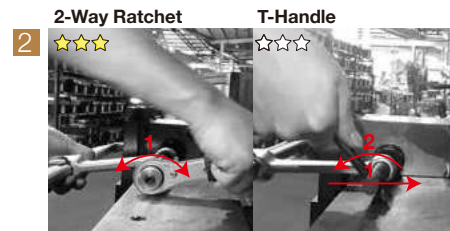
Innovative use of patented 2-way ratchet structure + horizontal and comfortable handle.

A 2-Way Ratchet Structure

It can be repeated urging quickly to single direction. Fast clamping the workpiece is good for increasing work efficiency.

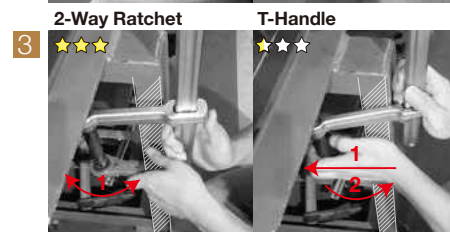
B Horizontal And Comfortable Handle

The handle with a longer torque can achieve the high clamping pressure easily, make the most of the clamp performance, and increase working quality.



No Limited to Working Environment or Workspace.

A traditional wood handle/T-handle clamp may be limited by the different workspace due to the handle structure. The 2-Way ratchet clamp can prevent such operation problem totally. It is much easy, fast and convenient to operate.

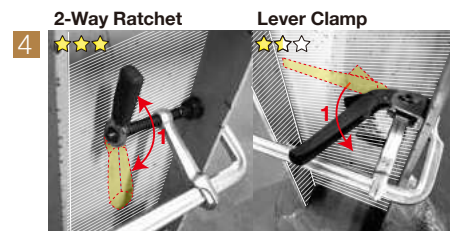


Human Factors Engineering Design

In addition, to make sure the clamping performance, EHOMA is committed to providing the users a better operating experience.

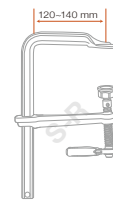
A In any environment or workspace, the user can operate the clamp by the best and most suitable way for forcing and clamping.

B In some workspace, you cannot operate by your handedness. 2-way ratchet clamp still provides you the best operating experience in such situation.



Replace The Specific Clamp

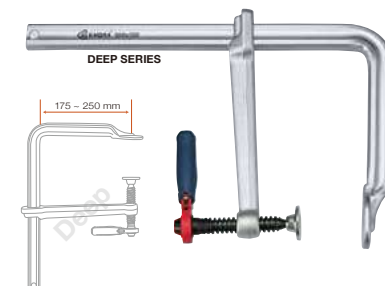
From now, you don't need to buy a specific function clamp for a rare purpose. It can fit most of your situation and decrease your tool cost.



GENERAL PURPOSE STANDARD SERIES						
Item NO.	Span x Depth	Rail (mm)	Weight	PressurePa (kg)		
G30R	300 X 140	25.0 x 12.0	1.98	670	10	
SG30R	300 X 120		1.89	750		
SG40R	400 X 120		2.10			
SG50R	500 X 120		2.31			
SG60R	600 X 120		2.52			
SG80R	800 X 120	27.0 X 13.0	3.41	1000	6	
SG100R	1000 X 120		3.89			
SG125R	1250 X 120		4.52			
SG150R	1500 X 120		5.04			
GSE25R	250 X 120		2.63			
GSE30R	300 X 120	30.0 x 15.0	2.84	1200	6	
GSE40R	400 X 120		3.19			
GSE50R	500 X 120		3.41			
GSE60R	600 X 120		3.88			
GSE80R	800 X 120		4.38			
GSE100R	1000 X 120		4.99			
GSE125R	1250 X 120		5.78			
GSE150R	1500 X 120		6.58			

GENERAL PURPOSE DEEP SERIES					
Item NO.	Span x Depth (mm)	Rail (mm)	Weight (kg)	Pressure (kg)	Pa (kg)
G40R	400 X 175	27.0 x 13.0	2.71	700	10
G60R	600 X 175		3.20		6
G80R	800 X 175		3.69		
G100R	1000 X 175		4.17		
SD30T20R	300 X 200		3.08		
SD40T20R	400 X 200	30.0 x 15.0	3.39	800	6
SD50T20R	500 X 200		3.66		
SD60T20R	600 X 200		3.99		
SD80T20R	800 X 200		4.91		
SD100T20R	1000 X 200		5.23		
SD40T25R	400 X 250	30.0 x 15.0	3.66	700	
SD50T25R	500 X 250		4.21		6
SD60T25R	600 X 250		4.51		
SD80T25R	800 X 250		5.11		4
SD100T25R	1000 X 250		5.81		

METAL WORKING S-R SERIES					
Item NO.	Span x Depth (mm)	Rail (mm)	Weight	Pressure (kg)	Pack (PCS)
S30R	300 x 140	25.0 X 12.0	2.11	670	10
S40R	400 X 120		2.22		
S50R	500 X 120		2.44		
S60R	600 X 120		2.64		
S20R12	200 X 120	27.0 X 13.0	2.11	1000	10
S25R12	250 X 120		2.23		
S30R12	300 X 120		2.35		
S40R12	400 X 120		2.60		
S50R12	500 X 120		2.85		
S60R12	600 X 120		3.10	6	
GS25R	250 X 120	30.0 x 15.0	2.87	1200	6
GS30R	300 X 140		3.07		
GS40R	400 X 120		3.31		
GS50R	500 X 140		3.77		
GS60R	600 X 120		3.98		
GS80R	800 X 140		4.73		
GS100R	1000 X 120		5.26		
GS125R	1250 X 120		6.05		
GS150R	1500 X 120		6.76	4	





General Purpose Clamp Pivot Handle

Features

The component plastic handle is made of P.P. and T.P.V. material.

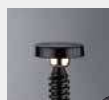
The clamping pressure is measured at the span of 150mm.

Extra P.P. pads can be ordered together with the clamp or separately as accessories (Page 57).

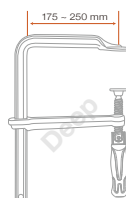
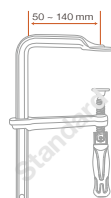
Parts



Top Soft Pad



Bottom Soft Pad



GENERAL PURPOSE STANDARD SERIES

Item NO.	Span x Depth (mm)	Rail (mm)	Weight (kg)	Pressure (kg)	Pack (pcs)
REG16C	160 x 80	16.0 X 7.5	0.59	300	10
REG20C8	200 x 80		0.62		
REG30C8	300 x 80		0.71		
REG40C8	400 x 80		0.79		
REG20C	200 x 100	19.5 X 9.5	0.98	450	10
REG30C10	300 x 100		1.10		
REG50C10	500 x 100		1.36		
REG25C	250 x 120		1.33	550	10
REG30C12	300 x 120	22.0 X 10.5	1.41		
REG40C12	400 x 120		1.57		
REG50C12	500 x 120		1.74		
REG60C12	600 x 120		1.90	750	10
REG80C12	800 x 120	25.0 X 12.0	2.23		
REG100C12	1000 x 120		2.55		
REG30C	300 x 140		1.98	670	10
REG30C	300 x 120	25.0 X 12.0	1.91	750	10
REG40C	400 x 120		2.04		
REG50C	500 x 120		2.25		
REG60C	600 x 120		2.46	1000	4
REG80C	800 x 120	27.0 X 13.0	3.40		
REG100C	1000 x 120		3.88		
REG125C	1250 x 120		4.50		
REG150C	1500 x 120		5.11		

GENERAL PURPOSE DEEP SERIES

Item NO.	Span x Depth	Rail (mm)	Weight	Pressure (kg)	Pack (pcs)
REG40C	400 x 175	27.0 X 13.0	2.70	700	10
REG60C	600 x 175		3.19		
REG80C	800 x 175		3.68		
REG100C	1000 x 175		4.17		
RD30T20	300 x 200	30.0 X 15.0	3.21	800	6
RD40T20	400 x 200		3.53		
RD50T20	500 x 200		3.85		
RD60T20	600 x 200		4.15		
RD80T20	800 x 200		4.78		4
RD100T20	1000 x 200		5.41		
RD40T25	400 x 250		3.76		
RD50T25	500 x 250	4.07			
RD60T25	600 x 250	4.39			
RD80T25	800 x 250	5.02	4		
RD100T25	1000 x 250	5.66			



More Power and easy use

General Purpose Clamp Plastic Handle

Features

The component plastic handle is made of P.P. and T.P.V. material.

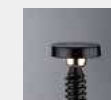
The clamping pressure is measured at the span of 150mm.

Extra P.P. pads can be ordered together with the clamp or separately as accessories (Page 57).

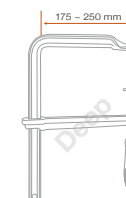
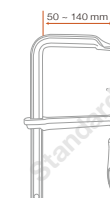
Parts



Top Soft Pad



Bottom Soft Pad



GENERAL PURPOSE STANDARD SERIES

Item NO.	Span x Depth (mm)	Rail (mm)	Weight (kg)	Pressure (kg)	Pack (pcs)
G10P	100 X 50	11.5 X 5.7	0.18	220	10
G20P5	200 X 50		0.22		
G30P5	300 X 50		0.27		
G12P	120 X 60		0.30	270	10
G20P6	200 X 60	13.5 X 6.5	0.35		
G30P6	300 X 60		0.41		
G16P	160 X 80		0.50	300	10
G20P8	200 X 80		0.54		
G30P8	300 X 80	16.0 X 7.5	0.63		
G40P8	400 X 80		0.70		
G20P	200 X 100	19.5 X 9.5	0.88	450	10
G30P10	300 X 100		1.00		
G50P10	500 X 100		1.26		
G25P	250 X 120		1.23	550	10
G30P12	300 X 120	22.0 X 10.5	1.31		
G40P12	400 X 120		1.47		
G50P12	500 X 120		1.63	670	10
G60P12	600 X 120	25.0 X 12.0	1.79		
G80P12	800 X 120		2.13		
G100P12	1000 X 120		2.57		
G30P	300 X 140	25.0 X 12.0	1.85	750	10
SG30P	300 X 120		1.78		
SG40P	400 X 120		1.97		
SG50P	500 X 120		2.18	1000	4
SG60P	600 X 120	27.0 X 13.0	2.39		
SG80P	800 X 120		3.27		
SG100P	1000 X 120		3.75		
SG125P	1250 X 120		4.35		
SG150P	1500 X 120		4.98		

GENERAL PURPOSE DEEP SERIES

Item NO.	Span x Depth (mm)	Rail (mm)	Weight (kg)	Pressure (kg)	Pack (pcs)
G40P	400 X 175	27.0 X 13.0	2.57	700	10
G60P	600 X 175		3.06		
G80P	800 X 175		3.55		
G100P	1000 X 175		4.03		
PD30T20	300 X 200	30.0 X 15.0	3.06	800	6
PD40T20	400 X 200		3.38		
PD50T20	500 X 200		3.70		
PD60T20	600 X 200		4.02	700	6
PD80T20	800 X 200	30.0 X 15.0	4.65		
PD100T20	1000 X 200		5.28		
PD40T25	400 X 250		3.61	4	4
PD50T25	500 X 250		3.92		
PD60T25	600 X 250		4.24		
PD80T25	800 X 250		4.87		
PD100T25	1000 X 250		5.51		



General Purpose Clamp Wood Handle

General Purpose Clamp T-Handle

01
GENERAL PURPOSE

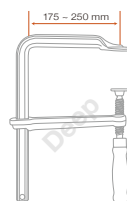
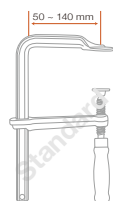
Features

The component plastic handle is made of P.P. and T.P.V. material.

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 (Page 57).

Parts



GENERAL PURPOSE STANDARD SERIES

Item NO.	Span x Depth	Rail	Weight	Pressure	Pack
G10C	100 X 50	11.5 X 5.7	0.18	220	10
G20C5	200 X 50		0.22		
G30C5	300 X 50		0.27		
G12C	120 X 60	13.5 X 6.5	0.30	270	10
G20C6	200 X 60		0.35		
G30C6	300 X 60		0.41		
G16C	160 X 80	16.0 X 7.5	0.50	300	10
G20C8	200 X 80		0.54		
G30C8	300 X 80		0.63		
G40C8	400 X 80	19.5 X 9.5	0.70	450	10
G20C	200 X 100		0.88		
G30C10	300 X 100		1.00		
G50C10	500 X 100	22.0 X 10.5	1.26	550	10
G25C	250 X 120		1.23		
G30C12	300 X 120		1.31		
G40C12	400 X 120	25.0 X 12.0	1.47	670	10
G50C12	500 X 120		1.63		
G60C12	600 X 120		1.79		
G80C12	800 X 120	27.0 X 13.0	2.13	750	10
G100C12	1000 X 120		2.57		
G30C	300 X 140		1.85	1000	6
SG30C	300 X 120		1.78		
SG40C	400 X 120	27.0 X 13.0	1.97		
SG50C	500 X 120		2.18	1000	4
SG60C	600 X 120		2.39		
SG80C	800 X 120	27.0 X 13.0	3.27	1000	4
SG100C	1000 X 120		3.75		
SG125C	1250 X 120		4.35		
SG150C	1500 X 120		4.98		

GENERAL PURPOSE DEEP SERIES

Item NO.	Span x Depth	Rail	Weight	Pressure	Pack
G40C	400 X 175	27.0 X 13.0	2.57	700	10
G60C	600 X 175		3.06		
G80C	800 X 175		3.55		
G100C	1000 X 175	30.0 X 15.0	4.03	800	6
WD30T20	300 X 200		3.06		
WD40T20	400 X 200		3.38		
WD50T20	500 X 200	30.0 X 15.0	3.70	800	6
WD60T20	600 X 200		4.02		
WD80T20	800 X 200		4.65		
WD100T20	1000 X 200	30.0 X 15.0	5.28	700	4
WD40T25	400 X 250		3.61		
WD50T25	500 X 250		3.92		
WD60T25	600 X 250	30.0 X 15.0	4.24	700	6
WD80T25	800 X 250		4.87		
WD100T25	1000 X 250		5.51		

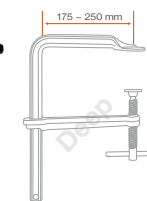
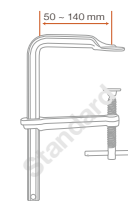
Features

The component plastic handle is made of P.P. and T.P.V. material.

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 (Page 57).

Parts



GENERAL PURPOSE STANDARD SERIES

Item NO.	Span x Depth	Rail	Weight	Pressure	Pack
G10CS	100 X 50	11.5 X 5.7	0.19	220	10
G20CS5	200 X 50		0.23		
G30CS5	300 X 50		0.28		
G12CS	120 X 60	13.5 X 6.5	0.28	270	10
G20CS6	200 X 60		0.33		
G30CS6	300 X 60		0.40		
G16CS	160 X 80	16.0 X 7.5	0.50	300	10
G20CS8	200 X 80		0.53		
G30CS8	300 X 80		0.62		
G40CS8	400 X 80	19.5 X 9.5	0.70	450	10
G20CS	200 X 100		0.88		
G30CS10	300 X 100		1.00		
G50CS10	500 X 100	22.0 X 10.5	1.26	550	10
G25CS	250 X 120		1.23		
G30CS12	300 X 120		1.32		
G40CS12	400 X 120	25.0 X 12.0	1.48	670	10
G50CS12	500 X 120		1.65		
G60CS12	600 X 120		1.80		
G80CS12	800 X 120	27.0 X 13.0	2.13	750	10
G100CS12	1000 X 120		2.45		
G30CS	300 X 140		1.85	1000	6
SG30CS	300 X 120		1.76		
SG40CS	400 X 120	27.0 X 13.0	1.97		
SG50CS	500 X 120		2.18	1000	4
SG60CS	600 X 120		2.39		
SG80CS	800 X 120	27.0 X 13.0	3.27	1000	4
SG100CS	1000 X 120		3.75		
SG125CS	1250 X 120		4.38		
SG150CS	1500 X 120		4.90		
GSE20	200 X 120	30.0 X 15.0	2.30	1200	6
GSE25	250 X 120		2.52		
GSE30	300 X 120		2.73		
GSE40	400 X 120	30.0 X 15.0	3.08	1200	6
GSE50	500 X 120		3.30		
GSE60	600 X 120		3.77		
GSE80	800 X 120	30.0 X 15.0	4.27	1200	6
GSE100	1000 X 120		4.88		
GSE125	1250 X 120		5.67		
GSE150	1500 X 120		6.47		

GENERAL PURPOSE DEEP SERIES

Item NO.	Span x Depth	Rail	Weight	Pressure	Pack
G40CS	400 X 175	27.0 X 13.0	2.57	700	10
G60CS	600 X 175		3.06		
G80CS	800 X 175		3.55		
G100CS	1000 X 175	30.0 X 15.0	4.03	800	6
SD30T20	300 X 200		2.97		
SD40T20	400 X 200		3.28		
SD50T20	500 X 200	30.0 X 15.0	3.60	800	6
SD60T20	600 X 200		3.92		
SD80T20	800 X 200		4.56		
SD100T20	1000 X 200	30.0 X 15.0	5.20	700	4
SD40T25	400 X 250		3.55		
SD50T25	500 X 250		3.87		
SD60T25	600 X 250	30.0 X 15.0	4.19	700	6
SD80T25	800 X 250		4.82		
SD100T25	1000 X 250		5.46		

Features

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.



Easy to Use

Parts



Soft Pad For Quick Lever



Top Soft Pad

Extra p.p.pads can be ordered for protecting the workpiece (Page 57).

Features

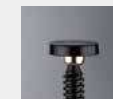
The Clamp for groove has small and flat head. It can insert or pass through a 12x8mm groove.

Extra p.p.pads can be ordered for protecting the workpiece (Page 57).



Easy to Use

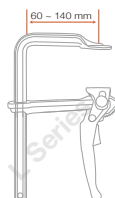
Parts



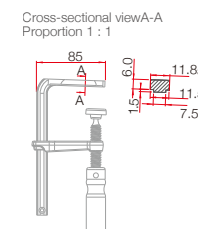
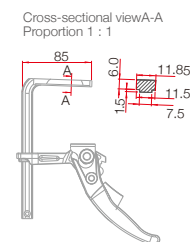
Soft Pad For Wood Handle



Soft Pad For Quick Lever



GENERAL PURPOSE QUICK LEVER SERIES					
Item NO.	Span x Depth mm	Rail mm	Weight kg	Pressure kg	Pack pcs
G12L	120 X 60	13.5 X 6.5	0.53	160	10
G16L	160 X 80	16.0 X 7.5	0.67	300	10
G20L8	200 X 80		0.70		
G30L8	300 X 80		0.83		
G40L8	400 X 80		0.92		
G20L	200 X 100	19.5 X 9.5	1.13	350	10
G30L10	300 X 100		1.25		
G50L10	500 X 100		1.50		
G25L	250 X 120		1.50	400	10
G30L12	300 X 120	22.0 X 10.5	1.58		
G40L12	400 X 120		1.76		
G50L12	500 X 120		1.90		
G60L12	600 X 120	25.0 X 12.0	2.07	500	10
G30L	300 X 140		2.26		
G40L14	400 X 140		2.50		
G50L14	500 X 140		2.72		
G60L14	600 X 140	25.0 X 12.0	2.92	550	6
G40L	400 X 120		2.40		
G50L	500 X 120		2.62		
G60L	600 X 120		2.83		
G80L	800 X 120	27.0 X 13.0	3.64	600	6
G100L	1000 X 120		4.22		



GROOVE CLAMP QUICK LEVER SERIES				
Item NO.	Span x Depth mm	Rail mm	Weight kg	Pack pcs
G12KL	120 x 60	13.5 X 6.5	0.50	20
G16KL	160 x 60		0.53	
G20KL	200 x 60		0.55	
G30KL	300 x 60		0.60	

GROOVE CLAMP WOOD HANDLE				
Item NO.	Span x Depth (mm)	Rail (mm)	Weight kg	Pack pcs
G12KC	120 x 60	13.5 X 6.5	0.30	20
G16KC	160 x 60		0.33	
G20KC	200 x 60		0.35	
G30KC	300 x 60		0.40	



Flat Bar Screw Clamp Wood Handle

Flat Bar Screw Clamp T-Handle

GENERAL PURPOSE

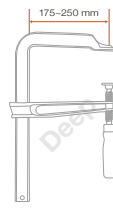
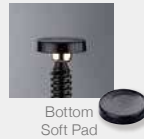
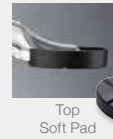
Features

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 (Page 57).

Parts



STANDARD SERIES					
Item NO.	Span x Depth	Rail	Weight	Pressure	Package
WA1016	160 X 80	25.0 X 6.0	0.71	330	10
WA1020	200 X 80		0.76		
WA1025	250 X 80		0.82		
WA1030	300 X 80		0.87		
WA1040	400 X 80		0.99		
WA1050	500 X 80		1.10		
WA1060	600 X 80	30.0 X 8.0	1.23	400	10
WB2020	200 X 100		1.19		
WB2025	250 X 100		1.33		
WB2030	300 X 100		1.37		
WB2040	400 X 100		1.55		
WB2050	500 X 100		1.72		
WB2060	600 X 100	30.0 X 8.0	1.89	360	10
WB2080	800 X 100		2.28		
WB3025	250 X 120		1.49		
WB3030	300 X 120		1.58		
WB3040	400 X 120		1.70		
WB3050	500 X 120		1.94		
WB3060	600 X 120	35.0 X 9.0	2.12	450	10
WB3080	800 X 120		2.48		
WB3100	1000 X 120		2.84		
WC3040	400 X 120		2.29		
WC3050	500 X 120		2.39		
WC3060	600 X 120		2.76		
WC3080	800 X 120	35.0 X 9.0	3.24	400	10
WC3100	1000 X 120		3.64		
WC3120	1200 X 120		4.18		
WC3150	1500 X 120		4.78		
WC4030	300 X 140	35.0 X 9.0	2.15	400	10
WC4040	400 X 140		2.39		
WC4050	500 X 140		2.62		
WC4060	600 X 140		2.86		
WC4080	800 X 140		3.34		
WC4100	1000 X 140		3.80		
WD3040	400 X 120	35.0 X 11.0	2.65	600	5
WD3050	500 X 120		2.95		
WD3060	600 X 120		3.22		
WD3080	800 X 120		3.80		
WD3100	1000 X 120		4.38		
WD3125	1250 X 120		5.08		
WD3150	1500 X 120		5.80		

DEEP SERIES					
Item NO.	Span x Depth	Rail	Weight	Pressure	Package
WC5040	400 X 175	35.0 X 9.0	2.56	360	10
WC5050	500 X 175		2.80		
WC5060	600 X 175		3.03		
WC5080	800 X 175		3.50		
WC5100	1000 X 175		3.98		
WD6030	300 X 200	35.0 X 11.0	2.80	420	5
WD6040	400 X 200		3.10		
WD6050	500 X 200		3.40		
WD6060	600 X 200		3.60		
WD6080	800 X 200		4.20		
WD6100	1000 X 200		4.80		
WD7040	400 X 250	35.0 X 11.0	3.30	360	5
WD7050	500 X 250		3.60		
WD7060	600 X 250		3.96		
WD7080	800 X 250		4.50		
WD7100	1000 X 250		5.00		

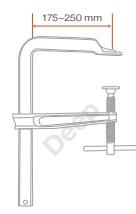
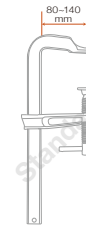
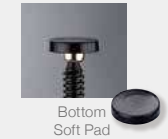
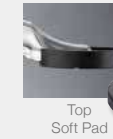
Features

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 (Page 57).

Parts



STANDARD SERIES					
Item NO.	Span x Depth	Rail	Weight	Pressure	Package
FA1016	160 X 80	25.0 X 6.0	0.72	330	10
FA1020	200 X 80		0.76		
FA1025	250 X 80		0.82		
FA1030	300 X 80		0.87		
FA1040	400 X 80		0.99		
FA1050	500 X 80		1.10		
FA1060	600 X 80	30.0 X 8.0	1.23	400	10
FB2020	200 X 100		1.19		
FB2025	250 X 100		1.33		
FB2030	300 X 100		1.37		
FB2040	400 X 100		1.55		
FB2050	500 X 100		1.72		
FB2060	600 X 100	30.0 X 8.0	1.89	360	10
FB2080	800 X 100		2.28		
FB3025	250 X 120		1.49		
FB3030	300 X 120		1.58		
FB3040	400 X 120		1.76		
FB3050	500 X 120		1.94		
FB3060	600 X 120	35.0 X 9.0	2.12	450	10
FB3080	800 X 120		2.48		
FB3100	1000 X 120		2.84		
FC3040	400 X 120		2.29		
FC3050	500 X 120		2.39		
FC3060	600 X 120		2.76		
FC3080	800 X 120	35.0 X 9.0	3.24	400	10
FC3100	1000 X 120		3.70		
FC3120	1200 X 120		4.18		
FC3150	1500 X 120		4.78		
FC4030	300 X 140	35.0 X 9.0	2.15	400	10
FC4040	400 X 140		2.39		
FC4050	500 X 140		2.62		
FC4060	600 X 140		2.86		
FC4080	800 X 140		3.34		
FC4100	1000 X 140		3.80		
FD3040	400 X 120	35.0 X 11.0	2.65	600	5
FD3050	500 X 120		2.95		
FD3060	600 X 120		3.22		
FD3080	800 X 120		3.80		
FD3100	1000 X 120		4.38		
FD3125	1250 X 120		5.08		
FD3150	1500 X 120		5.80		

DEEP SERIES					
Item NO.	Span x Depth	Rail	Weight	Pressure	Package
FC5040	400 X 175	35.0 X 9.0	2.56	360	10
FC5050	500 X 175		2.80		
FC5060	600 X 175		3.03		
FC5080	800 X 175		3.50		
FC5100	1000 X 175		3.98		
FD6030	300 X 200	35.0 X 11.0	2.80	420	5
FD6040	400 X 200		3.10		
FD6050	500 X 200		3.40		
FD6060	600 X 200		3.60		
FD6080	800 X 200		4.20		
FD6100	1000 X 200		4.80		
FD7040	400 X 250	35.0 X 11.0	3.30	360	5
FD7050	500 X 250		3.60		
FD7060	600 X 250		3.96		
FD7080	800 X 250		4.50		
FD7100	1000 X 250		5.00		

Features

Cantilever C clamp with locking arm can be used for horizontal laser machine, smartphone, tablet, time lapse camera, action cam, monitoring equipment.... It connects all with the International common size 1/4" screw including the accessories.

Cantilever Locking Arm could be your best helper when you are working with a tablet. **It could be clamped to a rod, bar (diameter 16~50mm) and plate (thickness <50mm).** Round object could be clamped by the inner jaw or whole jaw. The inner jaw provides 3-point clamping tightly in the range 16~30mm for a small cylinder conveniently.

Locking arm design could adjust the angle of view to make your working more comfortable and easier.

CLA-2 Special Accessories



Tablet Holder
CLA-H-12

Min. Screen Size: 5 inch
Minimum Width: 125 mm
Max. Screen Size: 12.9 inch
Maximum Width: 221 mm
Material: Plastic(ABS)
Nut material: Steel
Net Weight: 120 g



Smartphone Holder
CLA-H-6

Min. Screen Size: 4 inch
Minimum Width: 58 mm
Max. Screen Size: 6 inch
Maximum Width: 90 mm
Material: Plastic(ABS)
Nut material: Steel
Net Weight: 28 g



Screw Adapter
CLA-S-5

Female: 1/4"-20
Male: 5/8"-11
Material: Stainless steel
Net Weight: 14 g



Screw Adapter
CLA-S-3

Female: 1/4"-20
Male: 3/8"-16
Material: Stainless steel
Net Weight: 2 g



Extension Support
CLA-E-4

Extension size: 4-1/2 inch/ 115 mm
Material: Aluminium alloy, Plastic(POM)
Net Weight: 84 g



CLA-2											
	Length mm	Width mm	Thickness mm	Span A mm	Depth B mm	Depth C mm	Weight kg / lbs	Pressure kg / lbs	Locking Arm Loading kg / lbs	Mount screw	Pack pcs
Extend	193	173	64	2"/50	33	41	0.21	200/440	2.7 / 6	1/4"-20	50
Storage	142	130	64								



02CLAMP

WOOD WORKING

Reverse F Clamp
Diamond Handle



New!!

Parallel Jaw Clamp
Wood/ Plastic Handle



Parallel Jaw Clamp Heavy Duty
Pivot/ Plastic Handle



Ductile Cast Iron Screw Clamp
Plastic Handle



Ductile Cast Iron Screw Clamp
Wood Handle



N series is the most economical choice.

P.P. Pad is attached with standard N series clamp.

The Anti-Slip System (ANS) is working on all parallel jaw clamps.

Ductile cast iron arm for N series and PJ series.

Medium carbon steel forging arm for PJH series.



New Handle



New Soft Pad



PJ Stopper



PJH Stopper



Top Soft Pad



Bottom Soft Pad



Platform



Swivel

Reverse F Clamp



Parallel Jaw Clamp Heavy Duty



Ductile Cast Iron Screw Clamp



Parallel Jaw Clamp

Features

Ergonomically Designed:

Operating a clamp above the workpiece is more ergonomic than under it.

Industrial safety:

Keep the rail out of the working area to prevent injuries.

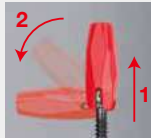
Diamond Handle:

Labor-Saving :

With pivot structure, more easy to apply clamping force

Space-Saving :

After clamping, the bending handle save much more space than traditional straight handle.



ANS System

(Anti-Slip System, Patented):
ANS system can hold the sliding arm anywhere on the rail.
Prevent sliding arm from slipping away when clamping, even if shaking the clamp.



Soft Pad Attached:

Protecting the workpiece.
Material: P.P.



Top Soft Pad (ø25)



Button Soft Pad (ø22)

The Stopper:

Hex Socket Screws (m5)



WOOD WORKING



REVERSE F SERIES

Item NO.	SpanxDepth mm	Spreading mm	Rail mm	Weight kg	Pressure kg	Pack Pcs
R20-8	200 x 80	145-300		0.65		
R30-8	300 x 80	145-400	16.0 x 7.5	0.74	320	10
R40-8	400 x 80	145-500		0.82		

Features

A Anti-Slip System :

The Anti-Slip System is really handy in work.
1. Prevents the lower jaw sliding or un-clamping.
2. Let the lower jaw clip and stop anywhere at the rail.



B Parallel Jaw:

Material: polyamide
The large clamping area and parallel jaws allow the work easier and prevent damaging your workpiece.

C Pad:

Material: Steel

D Arm:

Ductile cast iron

E Rail:

Medium Carbon Steel with nickel and chrome plating.

F Screws:

Hardened screws for strong tightening force

G Clamping Force:

200 kgf

H Stopper:

Material: polyamide
1. Prevents the sliding arm moving off.
2. Can be taken off by hand for quickly changing the sliding arm direction to use for spreading.
3. Also can be hold with the fixed arm to put on the table for horizontal clamping.



PLASTIC HANDLE SERIES						
Item NO.	SpanxDepth mm	Spreading mm	Rail mm	Weight kg	Pressure kg	Pack Pcs
PJ16P	160 x 80	172-270		0.65		
PJ30P	300 x 80	172-415	20.0 x 5.0	0.75	200	10
PJ60P	600 x 80	172-720		0.95		



WOOD HANDLE SERIES						
Item NO.	SpanxDepth mm	Spreading mm	Rail mm	Weight kg	Pressure kg	Pack Pcs
PJ16	160 x 80	172-270		0.60		
PJ30	300 x 80	172-415	20.0 x 5.0	0.70	200	10
PJ60	600 x 80	172-720		0.90		





Features

- B** Pressure Caps:
Replaceable
Protect delicate surfaces
Repellant to glue
Resistant to paint and grease solvents
- C** Stopper:
Can be taken off and converted the sliding arm to spreading function.
- D** Parallel Jaw :
Large parallel clamping surfaces
Forged sliding arm inside (medium carbon steel)



- A** Anti-Slip System:
ANS system effectively prevents the clamp from dislodging or slipping away. ANS system can also hold the sliding arm anywhere on the rail.



- G** Rail:
High quality profiled steel with Zinc plating

- H** Ergonomic Handle :
High quality 2-component plastic handle
Easy and comfortable to hold

Pivot Handle With Swivel:
User friendly design.
Swivel Helps pivot handle stable when moving the sliding arm.



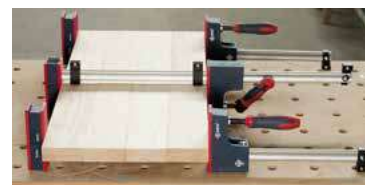
More Power

- E** Clamping Force:
710 kgf

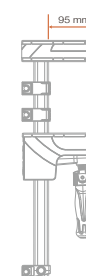
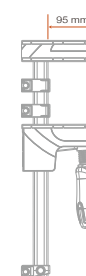
- F** Workpiece Platform:
Prevents directly contacting by the workpiece on the rail. Round corner design prevents from damaging the workpiece



Parallel Jaw Clamp Heavy Duty Plastic/ Pivot Handle 02



WOOD WORKING



PLASTIC HANDLE SERIES							
Item NO.	SpanxDepth (mm)	Spreading (mm)	Rail (mm)	Weight (kg)	Pressure (kg)	Pack (Pcs)	
PJH30	300x95	245~435	29.0 x 9.0	2.30	710	6	
PJH60	600x95	245~735		2.80			
PJH80	800x95	245~935		3.10			
PJH100	1000x95	245~1135		3.50			
PJH125	1250x95	245~1385		3.90		4	
PJH150	1500x95	245~1635		4.50			
PJH200	2000x95	245~2135		5.50			
PJH250	2500x95	245~2635		6.10		2	

PIVOT HANDLE SERIES							
Item NO.	SpanxDepth (mm)	Spreading (mm)	Rail (mm)	Weight (kg)	Pressure (kg)	Pack (Pcs)	
PJH30R	300x95	245~435	29.0 x 9.0	2.30	710	6	
PJH60R	600x95	245~735		3.00			
PJH80R	800x95	245~935		3.30			
PJH100R	1000x95	245~1135		3.50			
PJH125R	1250x95	245~1385		4.10		4	
PJH150R	1500x95	245~1635		4.60			
PJH200R	2000x95	245~2135		5.50			
PJH250R	2500x95	245~2635		6.40		2	



Iron Screw Clamp Ductile Cast **Plastic Handle**

Features

Ductile cast iron arm.

P.P. Pad is attached.

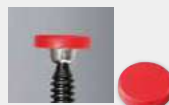
The most economical choice.

The component plastic handle is made of P.P. & T.P.V. material.

The wood handle is made of rubber tree.



Top Soft Pad



Bottom Soft Pad



STANDARD SERIES					
Item NO.	Span x Depth	Rail	Weight	Pressure	Pack
NA10-5P	100 X 50	15.0 X 5.0	0.29	150	20
NA15-5P	150 X 50		0.32		
NA20-5P	200 X 50		0.35		
NA25-5P	250 X 50		0.38		
NA30-5P	300 X 50		0.41		
NB12-6P	120 X 60	20.0 X 5.0	0.42	200	20
NB20-6P	200 X 60		0.48		
NB30-6P	300 X 60		0.55		
NB40-6P	400 X 60		0.62		
NB50-6P	500 X 60		0.69		
NC16-8P	160 X 80	25.0 X 6.0	0.74	270	10
NC20-8P	200 X 80		0.78		
NC25-8P	250 X 80		0.84		
NC30-8P	300 X 80		0.89		
NC40-8P	400 X 80		1.00		
NC50-8P	500 X 80	27.0 X 7.0	1.10	400	10
NC60-8P	600 X 80		1.20		
ND20-10P	200 X 100		1.11		
ND25-10P	250 X 100		1.18		
ND30-10P	300 X 100		1.24		
ND40-10P	400 X 100	29.0 X 9.0	1.38	500	10
ND50-10P	500 X 100		1.52		
ND60-10P	600 X 100		1.65		
NE20-12P	200 X 120		1.39	6	6
NE25-12P	250 X 120		1.48		
NE30-12P	300 X 120		1.57		
NE40-12P	400 X 120		1.75		
NE50-12P	500 X 120	32.0 X 10.0	1.92		
NE60-12P	600 X 120		2.10	550	6
NE80-12P	800 X 120		2.46		
NE100-12P	1000 X 120		2.81		
NF30-14P	300 X 140		2.03	10	10
NF40-14P	400 X 140		2.24		
NF50-14P	500 X 140		2.46		
NF60-14P	600 X 140		2.67		
NF80-14P	800 X 140		3.32		
NF100-14P	1000 X 140		3.54		

DEEP SERIES					
Item NO.	Span x Depth	Rail	Weight	Pressure	Pack
NF40-17P	400 X 175	32.0 X 10.0	2.33	500	6
NF60-17P	500 X 175		2.55		
NF60-17P	600 X 175		2.76		
NF80-17P	800 X 175		3.41		
NF100-17P	1000 X 175		3.63		

Iron Screw Clamp Ductile Cast **Wood Handle**

Features

Ductile cast iron arm.

P.P. Pad is attached.

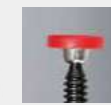
The most economical choice.

The component plastic handle is made of P.P. & T.P.V. material.

The wood handle is made of rubber tree.



Top Soft Pad



Bottom Soft Pad



STANDARD SERIES					
Item NO.	Span x Depth	Rail	Weight	Pressure	Pack
NA10-5	100 X 50	15.0 X 5.0	0.29	150	20
NA15-5	150 X 50		0.32		
NA20-5	200 X 50		0.35		
NA25-5	250 X 50		0.38		
NA30-5	300 X 50		0.41		
NB12-6	120 X 60	20.0 X 5.0	0.42	200	20
NB20-6	200 X 60		0.48		
NB30-6	300 X 60		0.55		
NB40-6	400 X 60		0.62		
NB50-6	500 X 60		0.69		
NC16-8	160 X 80	25.0 X 6.0	0.74	270	10
NC20-8	200 X 80		0.78		
NC25-8	250 X 80		0.84		
NC30-8	300 X 80		0.89		
NC40-8	400 X 80		1.00		
NC50-8	500 X 80	27.0 X 7.0	1.10	400	10
NC60-8	600 X 80		1.20		
ND20-10	200 X 100		1.11		
ND25-10	250 X 100		1.18		
ND30-10	300 X 100		1.24		
ND40-10	400 X 100	29.0 X 9.0	1.38	500	10
ND50-10	500 X 100		1.52		
ND60-10	600 X 100		1.65		
NE20-12	200 X 120		1.39	6	6
NE25-12	250 X 120		1.48		
NE30-12	300 X 120		1.57		
NE40-12	400 X 120		1.75		
NE50-12	500 X 120	32.0 X 10.0	1.92		
NE60-12	600 X 120		2.10	550	6
NE80-12	800 X 120		2.46		
NE100-12	1000 X 120		2.81		
NF30-14	300 X 140		2.03	10	10
NF40-14	400 X 140		2.24		
NF50-14	500 X 140		2.46		
NF60-14	600 X 140		2.67		
NF80-14	800 X 140		3.32		
NF100-14	1000 X 140		3.54		

DEEP SERIES					
Item NO.	Span x Depth	Rail	Weight	Pressure	Pack
NF40-17	400 X 175	32.0 X 10.0	2.33	500	6
NF60-17	500 X 175		2.55		
NF60-17	600 X 175		2.76		
NF80-17	800 X 175		3.41		
NF100-17	1000 X 175		3.63		

WOODEN WORKING



03CLAMP

METAL WORKING

**Strong-Hald
Multiple Pad
S-C/ GS/
GM/ SS**



**Cantilever
C Clamp**



Parallel Screw



**Cantilever
CTC Light**



New!!

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.



Easy replacement step.

The standard accessory is P-Pad.

The V-Pad and R-Pad are optional.



P-Pad



V-Pad



R-Pad



Hexagon End

Use hexagon socket wrench to strengthen for applying force



**STRONG-HALD
MULTIPLE PAD**



**CANTILEVER
C CLAMP**



**MIGHTY &
STRONG-GRIP**



CTC LIGHT

Features

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.



Use hexagon socket wrench to strengthen for applying force



Hexagon End

Parts



Easy replacement step.
The standard accessory is P-Pad.

The V-Pad and R-Pad are optional (Page 56).



P-Pad



V-Pad



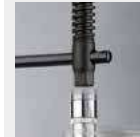
R-Pad

Features

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.



Use hexagon socket wrench to strengthen for applying force



Hexagon End

Parts

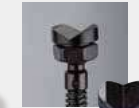


Easy replacement step.
The standard accessory is P-Pad.

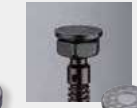
The V-Pad and R-Pad are optional (Page 56).



P-Pad



V-Pad



R-Pad



S-C SERIES				
Item NO.	Span x Depth mm	Rail mm	Weight kg	PressurePack pcs
S20C	200 X 100	19.5x9.5	1.00	450
S25C	250 X 120	22.0x10.5	1.30	550
S30C	300 X 140	25.0x12.0	1.97	670
S40C	400 X 120	25.0x12.0	2.08	750
S50C	500 X 120		2.30	
S60C	600 X 120		2.50	
S20C12	200 X 120	27.0 X 13.0	1.97	1000
S25C12	250 X 120		2.09	
S30C12	300 X 120		2.21	
S40C12	400 X 120		2.46	
S50C12	500 X 120		2.71	
S60C12	600 X 120		2.96	6

GS SERIES				
Item NO.	Span x Depth mm	Rail mm	Weight kg	PressurePack pcs
GS25C	250 X 120	30.0 x15.0	2.76	6
GS30C	300 X 140		2.96	
GS40C	400 X 120		3.20	
GS50C	500 X 140		3.66	
GS60C	600 X 120		3.87	
GS80C	800 X 140		4.62	
GS100C	1000 X 120		5.15	4
GS125C	1250 X 120		5.94	
GS150C	1500 X 120		6.65	

GM SERIES				
Item NO.	Span x Depth mm	Rail mm	Weight kg	PressurePack pcs
GM30C	300 X 160	36.0 x 18.0	4.28	4
GM40C	400 X 160		4.70	
GM50C	500 X 160		5.15	
GM60C	600 X 160		5.60	
GM80C	800 X 160		6.50	2
GM100C	1000 X 160		7.40	
GM125C	1250 X 160		8.30	
GM150C	1500 X 160		9.20	

SS SERIES				
Item NO.	Span x Depth mm	Rail mm	Weight kg	PressurePack pcs
SS30C	300 X 175	40.0 x 20.0	5.50	4
SS40C	400 X 175		6.06	
SS50C	500 X 175		6.62	
SS60C	600 X 175		7.18	
SS80C	800 X 175		8.30	2
SS100C	1000 X 175		9.43	
SS125C	1250 X 175		10.83	
SS150C	1500 X 175		12.05	

Mighty Strong Series Features

The special curve design maximizes the efficiency of the throat depth.

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



Use hexagon socket wrench to strengthen for applying force



P-Pad



V-Pad



R-Pad

Parts



Easy replacement step.

The standard accessory is P-Pad.

The V-Pad and R-Pad are optional (Page 56).

Strong-grip Series Features

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.



Textured surface



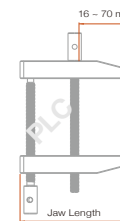
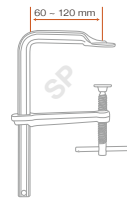
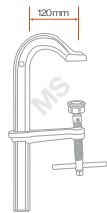
For Rail 30.0, 40.0mm

Use hexagon socket wrench to strengthen for applying force

Features

The double screws allow exact parallel movement of the jaws.

A light and handy clamp for accurate use. The clamp is particularly suitable for workpieces less than 100mm.



MIGHTY STRONG SERIES

Item NO.	Span x Depth mm	Rail mm	Weight kg	PressurePack kg pcs
MS25C12	250 X 120	40.0 X 20.0	4.81	2800 2
MS35C12	350 X 120		5.37	
MS50C12	500 X 120		6.25	

STRONG-GRIP SERIES

Item NO.	Span x Depth mm	Rail mm	Weight kg	PressurePack kg pcs
S15C6	150 X 60	19.5 X 9.5	0.72	600
S20C8	200 X 80	22.0 X 10.5	1.10	700
S20C10	200 X 100	25.0 X 12.0	1.50	800 10
S25C10	250 X 100		1.61	
S30C10	300 X 100		1.72	
SP20C8	200 X 80	27.0 X 13.0	1.64	1100 10
SP25C10	250 X 100	30.0 X 15.0	2.51	1400 6
SP30C12	300 X 120	40.0 X 20.0	4.63	6
SP50C12	500 X 120		5.77	2600 4
SP100C12	1000 X 120		8.55	2

PLC SERIES

Item NO.	Span x Depth mm	Jaw Length mm	Weight kg	Pack pcs
PLC-028	28 x 16	50	0.09	50
PLC-040	40x25	60	0.15	
PLC-055	55x35	75	0.25	
PLC-070	70x50	100	0.45	20
PLC-105	105x70	150	0.90	

Features

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.

4 Different Gripping Surfaces:

- 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



Smooth Surface
For general purpose clamping.



Textured Surface
Increase friction between the clamping surface.



V Block
Good for clamping round workpiece.



X Block
Good for clamping round workpiece, angle bar

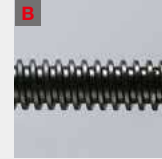


Function

- A** Patent for quickly adjusting the span of the clamp.
- B** Alloyed steel : Coarse thread More rigid: Faster re-size the span and stronger. (For Other: CTC-3 See Page P33)
- 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 adjusting function.



Screw



Labor-Saving



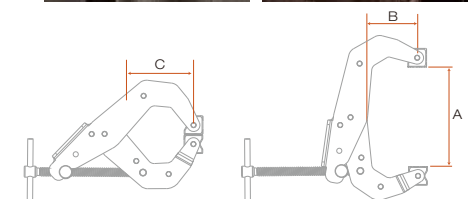
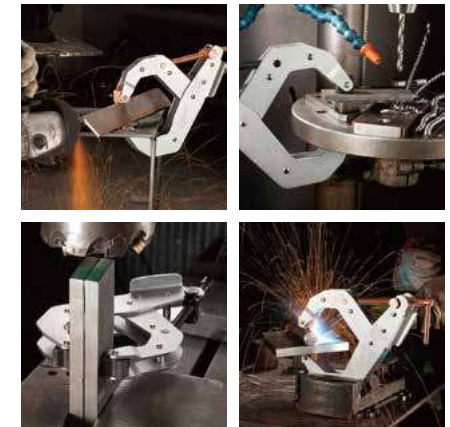
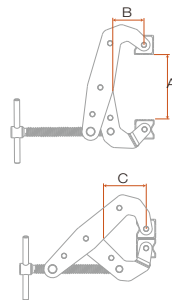
Drive Nut



Patented

Taiwan-M413575, US 8,794,612 B2,
Germany-202011050016.0,
China-ZL201120109124.5

Spring



CTC-1/ 2/ 3 SERIES

Item NO.	Span A inch/mm	Depth B mm	Depth C mm	Weight kg	Pressure kg	Pack pcs
CTC-1	1" / 25	15	20	0.06	130	50
CTC-2	2" / 50	33	42	0.25	310	50
CTC-3	3" / 75	35	49	0.52	500	20

CTC-4.5/ CTC-6 SERIES

Item NO.	Span A inch/mm	Depth B mm	Depth C mm	Weight kg	Pressure kg	Pack pcs
CTC-4.5	4.5" / 110	58	78	0.80	690	20
CTC-6	6" / 150	110	128	2.00	850	10



Features

C-term design makes it's possible to clamp workpieces like H beam.

Cantilever clamping action: The handle is out of work area.

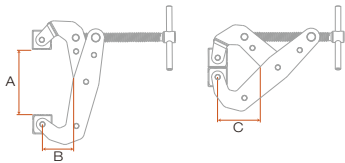
Light Wight.

Soft Handle: Great touching by TPR.

Material of clamp body and jaw: **Aluminium alloy.**



Only 100g !! Pressure 200kg !!



CTC LIGHT SERIES

Item NO.	Span A (mm)	Depth B (mm)	Depth C (mm)	Weight (g)	Pressure (kg)	Pack (pcs)
CTC-2-AL	27/ 50	33	42	0.10	200	50



04CLAMP C TYPE

CT Clamp



BC Clamp



CC Clamp



UC Clamp



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

C type brings you the heaviest clamping pressure.

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



Features

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

EHOMA's C clamps are different with traditional, normal forged clamp. Our C clamps have high steel quality, great look 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 has more deep throat. BC has more long span.

	CT		BC		CC		UC	
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
19.5 X 9.5	CT2	50 X 50	BC4	100 X 50	CC2	50 X 65	UC2	50 X 100
	-	-	BC5	125 X 65	-	-	-	-
22.0 X 10.5	CT3	75 X 50	BC6	150 X 75	CC3	75 X 80	UC3	75 X 125
25.0 X 12.0	CT4	100 X 60	BC8	200 X 100	CC4	100 X 100	UC4	100 X 160
27.0 X 13.0	CT6	150 X 75	BC10	75-250 X 115	CC5	125 X 125	UC5	125 X 200
30.0 X 15.0	CT8	200 X 90	BC12	100-300 X 125	CC6	150 X 150	UC6	150 X 250
36.0 X 18.0	-	-	BC14	100-350 X 150	CC8	200 X 200	UC8	200 X 350
40.0 X 20.0	CT10	250 X 100	BC16	150-400 X 175	CC10	250 X 250	UC10	250 X 400



CT SERIES						
Item NO.	Span mm	Span x Depth mm	Rail mm	Weight kg	Pressure kgf	Pack PCS
CT2	2	50 X 50	19.5 X 9.5	0.44	1000	50
CT3	3	75 X 50	22.0 X 10.5	0.63	1300	30
CT4	4	100 X 60	25.0 X 12.0	1.02	1500	20
CT6	6	150 X 75	27.0 X 13.0	1.46	1800	10
CT8	8	200 X 90	30.0 X 15.0	2.29	2200	10
CT10	10	250 X 100	40.0 X 20.0	4.12	4000	5

BC SERIES						
Item NO.	Span mm	Span x Depth mm	Rail mm	Weight kg	Pressure kgf	Pack PCS
BC4	4	100 X 50	19.5 X 9.5	0.55	900	40
BC5	5	125 X 65	19.5 X 9.5	0.63	850	36
BC6	6	150 X 75	22.0 X 10.5	0.93	1000	24
BC8	8	200 X 100	25.0 X 12.0	1.54	1000	12
BC10	10	75-250 X 115	27.0 X 13.0	2.07	1200	10
BC12	12	100-300 X 125	30.0 X 15.0	2.91	1500	8
BC14	14	100-350 X 150	36.0 X 18.0	4.64	1800	4
BC16	16	150-400 X 175	40.0 X 20.0	6.14	2000	2

CC SERIES						
Item NO.	Span mm	Span x Depth mm	Rail mm	Weight kg	Pressure kgf	Pack PCS
CC2	2	50 X 65	19.5 X 9.5	0.46	700	40
CC3	3	75 X 80	22.0 X 10.5	0.74	850	30
CC4	4	100 X 100	25.0 X 12.0	1.20	1000	16
CC5	5	125 X 125	27.0 X 13.0	1.60	1000	12
CC6	6	150 X 150	30.0 X 15.0	2.40	1400	8
CC8	8	200 X 200	36.0 X 18.0	4.08	1500	4
CC10	10	250 X 250	40.0 X 20.0	5.94	1500	2

UC SERIES						
Item NO.	Span mm	Span x Depth mm	Rail mm	Weight kg	Pressure kgf	Pack PCS
UC2	2	50 X 100	19.5 X 9.5	0.56	600	40
UC3	3	75 X 125	22.0 X 10.5	0.86	600	24
UC4	4	100 X 160	25.0 X 12.0	1.40	650	12
UC5	5	125 X 200	27.0 X 13.0	1.95	700	10
UC6	6	150 X 250	30.0 X 15.0	2.96	800	6
UC8	8	200 X 350	36.0 X 18.0	5.36	850	4
UC10	10	250 X 400	40.0 X 20.0	7.45	1000	2



05 CLAMP MULTI-FUNCTION

Deep Throat Set



Joint Block
For Connecting



Deep Throat
Parts



Easy Combination



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

DFA



Fixed Arm

DSAT



Sliding Arm + T-Handle

$$DFA + DSAT = DSFAT$$

PR



Post Rail

Size: 200mm ~ 1000mm



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



P-Pad



V-Pad



R-Pad



Use hexagon socket
wrench to strengthen
for applying force



Hexagon End



DEEP THROAT SET



DEEP THROAT



JOINT BLOCK



EASY COMBINATION

Features

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



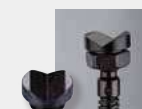
Parts



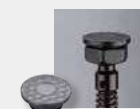
Easy replacement step.
The standard accessory is P-Pad.
The V-Pad and R-Pad are optional (Page 56).



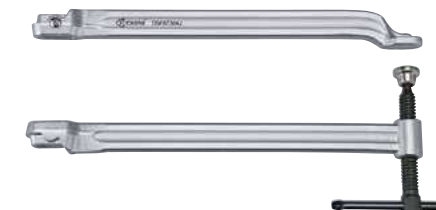
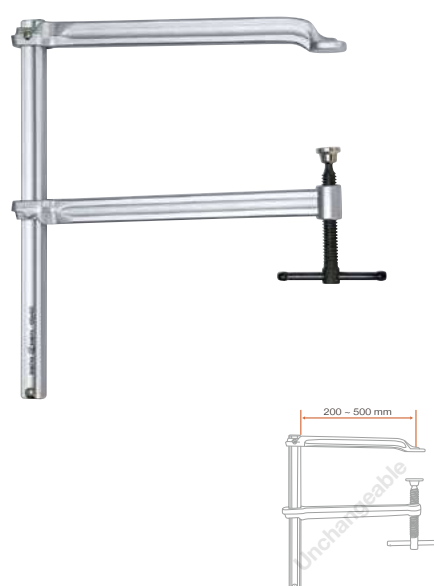
P-Pad



V-Pad



R-Pad



DEEP THROAT PART DSFAT-J SERIES				
Item NO.	Depth mm	Rail mm	Weight kg	Pack PCS
DSFAT222J	200	22.0 X 10.5	1.16	4
DSFAT252J	250	25.0 X 12.0	1.82	
DSFAT273J	300	27.0 X 13.0	2.30	
DSFAT303J	360	30.0 X 15.0	3.50	
DSFAT363J	300	36.0 X 18.0	3.99	
DSFAT364J	400	36.0 X 18.0	4.86	
DSFAT365J	500	36.0 X 18.0	5.75	

DEEP THROAT PART DSFAT SERIES				
Item NO.	Depth mm	Rail mm	Weight kg	Pack PCS
DSFAT222	200	22.0 X 10.5	1.09	4
DSFAT252	250	25.0 X 12.0	1.67	
DSFAT273	300	27.0 X 13.0	2.22	
DSFAT303	360	30.0 X 15.0	3.28	
DSFAT363	300	36.0 X 18.0	3.78	
DSFAT364	400	36.0 X 18.0	4.65	
DSFAT365	500	36.0 X 18.0	5.54	



POST RAIL SERIES											
Item NO.	Rail mm	Weight kg	Pack PCS	Item NO.	Rail mm	Weight kg	Pack PCS	Item NO.	Rail mm	Weight kg	Pack PCS
PR27100	27.0 X 13.0	2.77	1	PR36030	36.0 X 18.0	1.90	1	PR36050	36.0 X 18.0	2.80	1
PR30100	30.0 X 15.0	3.57		PR36040	36.0 X 18.0	2.40		PR36100	36.0 X 18.0	5.02	

MULTIPLE PAD SERIES				
Item NO.	Span x Depth mm	Rail mm	Weight kg	PressurePack kg PCS
D22T20J	200 X 200	22.0 X 10.5	1.65	300
D25T25J	250 X 250	25.0 X 12.0	2.57	340
D27T30J	300 X 300	27.0 X 13.0	3.39	340
D30T36J	300 X 360	30.0 X 15.0	4.85	450
D36T30J	300 X 300	36.0 X 18.0	5.90	850
D36T40J	400 X 400	36.0 X 18.0	7.21	650
D36T50J	400 X 500	36.0 X 18.0	8.55	450

LIGHT PAD SERIES				
Item NO.	Span x Depth mm	Rail mm	Weight kg	PressurePack kg PCS
D22T20	200 X 200	22.0 X 10.5	1.53	300
D25T25	250 X 250	25.0 X 12.0	2.40	340
D27T30	300 X 300	27.0 X 13.0	3.27	340
D30T36	300 X 360	30.0 X 15.0	4.63	450
D36T30	300 X 300	36.0 X 18.0	5.68	850
D36T40	400 X 400	36.0 X 18.0	7.00	650
D36T50	400 X 500	36.0 X 18.0	7.89	450

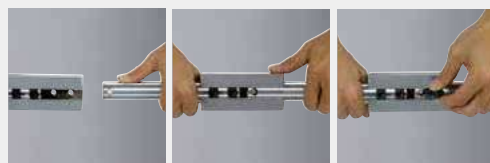


Features

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.



Features

Connecting rod or post rail 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.

The clamp parts sets (Arm + Handle) are shown in page 54~55.

Note: Rail is the keypoint.

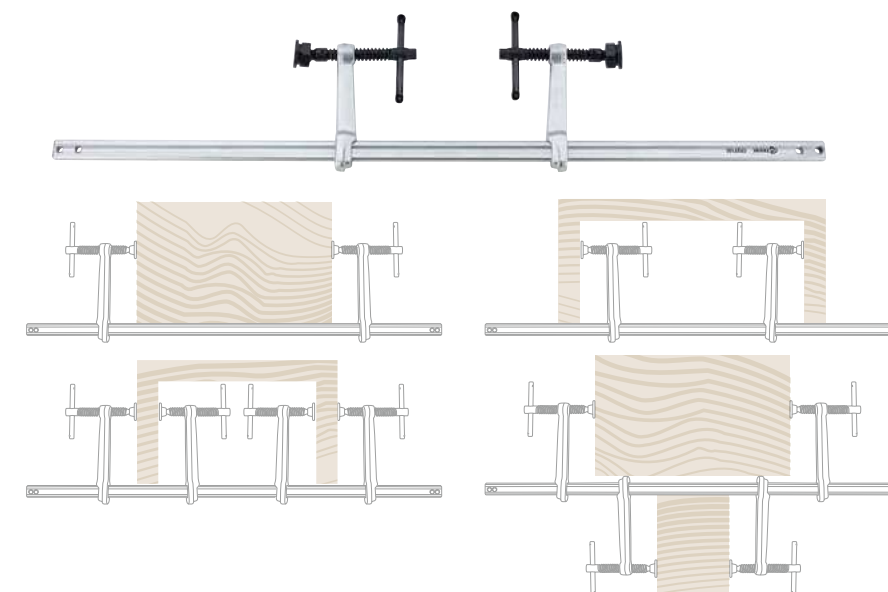
For example 1: PR27100 x 1pcs + CTL30A x 2pcs

For example 2: PR30100 x 1pcs + 3025ASR x 2pcs



JOINT BLOCK SERIES			
Item NO.	Use Rail Size (mm)	Weight (kg)	Pack (PCS)
CJB27	27.0 X 13.0	1.04	1
CJB30	30.0 X 15.0	0.96	
CJB36	36.0 X 18.0	1.63	
CJB40	40.0 X 20.0	1.52	

CONNECTING ROD SERIES			
Item NO.	Use Rail Size (mm)	Weight (kg)	Pack (PCS)
CR27100	27.0 X 13.0	2.44	1
CR30100	30.0 X 15.0	3.16	
CR36100	36.0 X 18.0	4.44	
CR40100	40.0 X 20.0	5.54	



06CLAMP

LIMITED SPACE WORKING

Cantilever F



Hurdle-Free



The hurdle-free design lets the clamps workable on channel iron, angle-iron, H-beam or other obstructions.

The cantilever handle is located behind the clamp's rail. It is workable in most limited area for clamping or spreading.



Features

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.

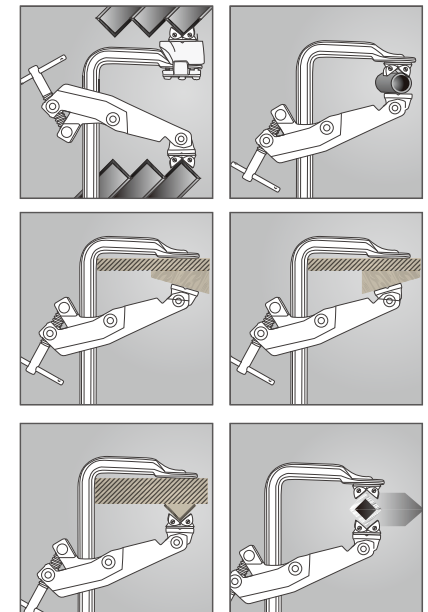
The clamping pressure is measured at the span of 150mm.

The clamping block of CTD and CTV are optional accessories (Page 56).



CANTILEVER F SERIES

Item NO.	Span x Depth (mm)	Rail (mm)	Weight (kg)	PressurePack (kg)
CTL-15	150 X 80	22.0 X 10.5	1.36	600 10
CTL-20	200 X 80		1.44	
CTL-50	500 X 80		1.93	
CTL-80	800 X 80	27.0 X 13.0	2.42	700 6
CTL-30	300 X 100		2.72	
CTL-60	600 X 100		3.46	
CTL-100	1000 X 100	27.0 X 13.0	4.41	600 6
CTL-30-14	300 X 140		2.90	
CTL-60-14	600 X 140		3.67	
CTL-100-14	1000 X 140		4.65	



LIMITED SPACE WORKING

Features

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.



Multiple Series:



Use hexagon socket wrench to strengthen for applying force



Easy replacement step.
The standard accessory is P-Pad.
The V-Pad and R-Pad are optional (Page 56).



P-Pad



V-Pad



R-Pad

Features

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.



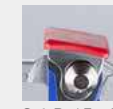
Quick Lever Series:



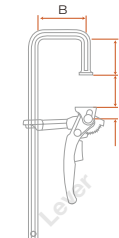
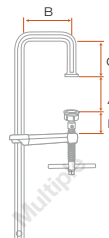
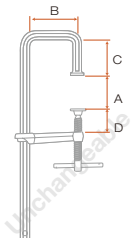
Ratchet type lever prevents overloading and resists vibration.

For high pressure, fast action clamping purpose.

The soft pad for quick lever is optional (Page 57).



Soft Pad For Quick Lever



LIGHT PAD SERIES

Item NO.	Span x Depth mm	U-Turn mm	Overpass Height mm	Rail mm	Weight kg	PressurePack kg
H25U6S	250 X 120	60	90	22.0 X 10.5	1.50	550 10
H30U10S	300 X 140	100	100	25.0 X 12.0	2.35	650 10
H30U11S	300 X 140	110	115	30.0 X 15.0	3.38	1100 6
H50U11S	500 X 140				4.02	
H30U15S	300 X 175				6.80	
H40U15S	400 X 175	150	130	40.0 X 20.0	7.38	2200 2
H50U15S	500 X 175				7.94	

MULTIPLE PAD SERIES

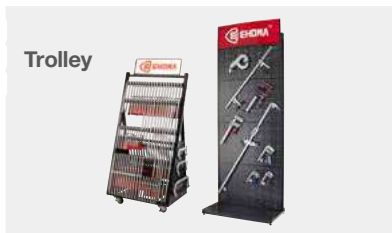
Item NO.	Span x Depth mm	U-Turn mm	Overpass Height mm	Rail mm	Weight kg	PressurePack kg
H25U6	250 X 120	60	90	22.0 X 10.5	1.58	550 10
H30U10	300 X 140	100	100	25.0 X 12.0	2.46	650 10
H30U11	300 X 140				3.67	
H50U11	500 X 140	110	115	30.0 X 15.0	4.28	1100 6
H30U15	300 X 175				7.20	
H40U15	400 X 175	150	130	40.0 X 20.0	7.72	2200 2
H50U15	500 X 175				8.28	

QUICK LEVER SERIES

Item NO.	Span x Depth mm	U-Turn mm	Overpass Height mm	Rail mm	Weight kg	PressurePack kg
H25U6L	250 X 120	60	10	22.0 X 10.5	1.78	400 10
H30U10L	300 X 140	100	12	25.0 X 12.0	2.80	500 10

07 CLAMP

DISPLAY TROLLEY, PARTS & ACCESSORIES



Trolley



Parts & Accessories

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.

The Display Stand is dark grey, and it could hold for 200kg products.

Each DPS set includes the hooks 5cm x 20pcs & 15cm x 20pcs.

It is not only good for a fair/show, but also good for a sales store.

Features

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.

The display is empty for sale.



DISPLAY TROLLEY SERIES				
Item NO.	Width X Depth X Height mm	Caster mm	Weight kg	Pack pcs
DP1	800 X 575 X 1560	75 X 32	39	1

* Includes hooks 3cmx16 pcs

DISPLAY STAND SERIES			
Item NO.	Width X Depth X Height mm	Weight kg	Pack pcs
DPS	933 X 400 X 2300	37	1

* Includes hooks 5cm x 20 pcs/ 15cm x 20 pcs

Arm & Spindle With
Wooden Handle & Pad

Item NO.	Applicable	Description
1105ASW	G10C	Suit to rail 11.5mm & depth 50mm
1306ASW	G12C	Suit to rail 13.5mm & depth 60mm
1608ASW	G16C	Suit to rail 16.0mm & depth 80mm
1910ASW	G20C	Suit to rail 19.5mm & depth 100mm
2212ASW	G25C	Suit to rail 22.0mm & depth 120mm
2514ASW	G30C	Suit to rail 25.0mm & depth 140mm
2512ASW	SG40C	Suit to rail 25.0mm & depth 120mm
2712ASW	SG80C	Suit to rail 27.0mm & depth 120mm
2717ASW	G40C	Suit to rail 27.0mm & depth 175mm
3020ASW	WD30T20	Suit to rail 30.0mm & depth 200mm
3025ASW	WD40T25	Suit to rail 30.0mm & depth 250mm

Arm & Spindle With
Plastic Handle & Pad

Item NO.	Applicable	Description
1105ASP	G10P	Suit to rail 11.5mm & depth 50mm
1306ASP	G12P	Suit to rail 13.5mm & depth 60mm
1608ASP	G16P	Suit to rail 16.0mm & depth 80mm
1910ASP	G20P	Suit to rail 19.5mm & depth 100mm
2212ASP	G25P	Suit to rail 22.0mm & depth 120mm
2514ASP	G30P	Suit to rail 25.0mm & depth 140mm
2512ASP	SG40P	Suit to rail 25.0mm & depth 120mm
2712ASP	SG80P	Suit to rail 27.0mm & depth 120mm
2717ASP	G40P	Suit to rail 27.0mm & depth 175mm
3020ASP	PD30T20	Suit to rail 30.0mm & depth 200mm
3025ASP	PD40T25	Suit to rail 30.0mm & depth 250mm

Arm & Spindle with
Pivot Handle & Pad

Item NO.	Applicable	Description
1608ASR	REG16C	Suit to rail 16.0mm & depth 80mm
1910ASR	REG20C	Suit to rail 19.5mm & depth 100mm
2212ASR	REG25C	Suit to rail 22.0mm & depth 120mm
2514ASR	REG30C	Suit to rail 25.0mm & depth 140mm
2512ASR	REG40C	Suit to rail 25.0mm & depth 120mm
2712ASR	REG80C	Suit to rail 27.0mm & depth 120mm
2717ASR	REG40C	Suit to rail 27.0mm & depth 175mm
3020ASR	RD30T20	Suit to rail 30.0mm & depth 200mm
3025ASR	RD40T25	Suit to rail 30.0mm & depth 250mm

Arm & Spindle with
Strong Grip T-Bar & Pad

Item NO.	Applicable	Description
1906ASTR	S15C6	Suit to rail 19.5mm & depth 60mm
2208ASTR	S20C8	Suit to rail 22.0mm & depth 80mm
2510ASTR	S20C10	Suit to rail 25.0mm & depth 100mm
2708ASTR	SP15C8	Suit to rail 27.0mm & depth 80mm
3010ASTR	SP20C10	Suit to rail 30.0mm & depth 100mm
4012ASTR	SP30C12	Suit to rail 40.0mm & depth 120mm

Arm & Spindle With
Strong-Hold T-Bar & P Pad

Item NO.	Applicable	Description
1906AST-P	M15C6	suit to rail 19.5mm & depth 60mm
1910AST-P	S20C	suit to rail 19.5mm & depth 100mm
2208AST-P	M20C8	suit to rail 22mm & depth 80mm
2212AST-P	S25C	suit to rail 22mm & depth 120mm
2510AST-P	M25C10	suit for rail 25mm & depth 100mm
2512AST-P	S40C	suit for rail 25mm & depth 120mm
2514AST-P	S30C	suit for rail 25mm & depth 140mm
2708AST-P	MS25C8	suit for rail 27mm & depth 80mm
2712AST-P	S20C12	suit for rail 27mm & depth 120mm
3010AST-P	MS30C10	suit for rail 30mm & depth 100mm
3012AST-P	GS25C	suit for rail 30mm & depth 120mm
3014AST-P	GS30C	suit for rail 30mm & depth 140mm
3616AST-P	GM30C	suit for rail 36mm & depth 160mm
4012AST-P	MS50C12	suit for rail 40mm & depth 120mm
4017AST-P	SS30C	suit for rail 40mm & depth 175mm

Arm & Spindle With
T-Bar & Pad

Item NO.	Applicable	Description
1105AST	G10CS	Suit to rail 11.5mm & depth 50mm
1306AST	G12CS	Suit to rail 13.5mm & depth 60mm
1608AST	G16CS	Suit to rail 16.0mm & depth 80mm
1910AST	G20CS	Suit to rail 19.5mm & depth 100mm
2212AST	G25CS	Suit to rail 22.0mm & depth 120mm
2514AST	G30CS	Suit to rail 25.0mm & depth 140mm
2512AST	SG40CS	Suit to rail 25.0mm & depth 120mm
2712AST	SG80CS	Suit to rail 27.0mm & depth 120mm
2717AST	G40CS	Suit to rail 27.0mm & depth 175mm
3012AST	GSE25	Suit to rail 30.0mm & depth 120mm
3020AST	SD30T20	Suit to rail 30.0mm & depth 200mm
3025AST	SD40T25	Suit to rail 30.0mm & depth 250mm

Sliding Arm & Handle Set



Item NO.	Applicable	Description
1505NA	NA	Suit to rail 15x5mm & depth 50mm
2006NA	NB	Suit to rail 20x5mm & depth 60mm
2508NA	NC	Suit to rail 25x6mm & depth 80mm
2710NA	ND	Suit to rail 27x7mm & depth 100mm
2912NA	NE	Suit to rail 29x9mm & depth 120mm
3214NA	NF	Suit to rail 32x10mm & depth 140mm
3217NA	NF	Suit to rail 32x10mm & depth 175mm

Sliding Arm & Handle Set



Item NO.	Applicable	Description
CTL15A	CTL-15	Suit to rail 22.0mm & depth 80mm
CTL30A	CTL-30	Suit to rail 27.0mm & depth 100mm
CTL3014A	CTL30-14	Suit to rail 27.0mm & depth 140mm

Arm & Spindle With
Wooden Handle & Pad

Item NO.	Applicable	Description
2508W	WA10	Suit to rail 25x6mm & depth 80mm
3010W	WB20	Suit to rail 30x8mm & depth 100mm
3012W	WB30	Suit to rail 30x8mm & depth 120mm
3512WC	WC30	Suit to rail 35x9mm & depth 120mm
3514W	WC40	Suit to rail 35x9mm & depth 140mm
3517W	WC50	Suit to rail 35x9mm & depth 175mm
3512WD	WD30	Suit to rail 35x11mm & depth 120mm
3520W	WD60	Suit to rail 35x11mm & depth 200mm
3525W	WD70	Suit to rail 35x11mm & depth 250mm

Arm & Spindle With
T-handle & Pad

Item NO.	Applicable	Description
2508T	FA10	Suit to rail 25x6mm & depth 80mm
3010T	FB20	Suit to rail 30x8mm & depth 100mm
3012T	FB30	Suit to rail 30x8mm & depth 120mm
3512TC	FC30	Suit to rail 35x9mm & depth 120mm
3514T	FC40	Suit to rail 35x9mm & depth 140mm
3517T	FC50	Suit to rail 35x9mm & depth 175mm
3512TD	FD30	Suit to rail 35x11mm & depth 120mm
3520T	FD60	Suit to rail 35x11mm & depth 200mm
3525T	FD70	Suit to rail 35x11mm & depth 250mm

Arm & Spindle With
2-Way Ratchet handle

Item NO.	Applicable	Description
2512ASK	SG40R	Suit to rail 25 mm
2514ASK	G30R	Suit to rail 25 mm
2712ASK	SG80R	Suit to rail 27 mm
2717ASK	G40R	Suit to rail 27 mm
3012ASK	GSE25R	Suit to rail 30 mm
3014ASK	GSI25R	Suit to rail 30 mm
3020ASK	SD30T20R	Suit to rail 30 mm
3025ASK	SD30T25R	Suit to rail 30 mm

Arm & Spindle With
2-Way Ratchet handle &
P Pad Set

Item NO.	Applicable	Description
2510ASK-P	M25R10	Suit to rail 25 mm
2512ASK-P	S40R	Suit to rail 25 mm
2514ASK-P	S30R	Suit to rail 25 mm
2708ASK-P	MS25R8	Suit to rail 27 mm
2712ASK-P	S20R12	Suit to rail 27 mm
2717ASK-P	S30R175	Suit to rail 27 mm
3010ASK-P	MS30R10	Suit to rail 30 mm
3012ASK-P	GS25R	Suit to rail 30 mm
3014ASK-P	GS30R	Suit to rail 30 mm

Arm & Lever Handle



Item NO.	Applicable	Description
1306AL	G12L	Suit to rail 13.5mm & depth 60mm
1608AL	G16L	Suit to rail 16.0mm & depth 80mm
1910AL	G20L	Suit to rail 19.5mm & depth 100mm
2212AL	G25L	Suit to rail 22.0mm & depth 120mm
2514AL	G30L	Suit to rail 25.0mm & depth 140mm
2512AL	G40L	Suit to rail 25.0mm & depth 120mm
2712AL	G80L	Suit to rail 27.0mm & depth 120mm

Spindle And Wooden Hanle



Item NO.	Applicable	Description
10WH	G10C	Suit to rail 11.5, 15x5mm
12WH	G12C	Suit to rail 13.5, 20x5mm
14WH	G16C	Suit to rail 16.0, 25x6mm
16WH	G20C	Suit to rail 19.5, 22, 30x8, 27x7, 29x9mm
18WH	G30C	Suit to rail 25.0, 27.0, 30.0, 35x9, 35x11, 32x10 mm

Spindle And Plastic Hanle



Item NO.	Applicable	Description
10PH	G10P	Suit to rail 11.5, 15x5mm
12PH	G12P	Suit to rail 13.5, 20x5mm
14PH	G16P	Suit to rail 16.0, 25x6mm
16PH	G20P	Suit to rail 19.5, 22, 30x8, 27x7, 29x9mm
18PH	G30P	Suit to rail 25.0, 27.0, 30.0, 35x9, 35x11, 32x10 mm

Spindle and Pad for
2-way Ratchet Handle

Item NO.	Applicable	Description
27KS-P	G30R	Suit to rail 25, 27 mm
30KS-P	GSE25R	Suit to rail 30 mm

Spindle for multiple pad/
2-way Ratchet Handle

Item NO.	Applicable	Description
27KS	S30R	Suit to rail 25, 27 mm
30KS	GS25R	Suit to rail 30 mm

2-Way Ratchet Handle



Item NO.	Applicable	Description
27KH SET	all ratchet handle	Suit to rail 25, 27, 30 mm

Spindle and T-Handle



Item NO.	Applicable	Description
22ST-H	S20C	Suit to rail 19.5, 22mm
27ST-H	S20C12	Suit to rail 25, 27mm
30ST-H	GS25C	Suit to rail 30mm
40ST-H	SS30C	Suit to rail 36, 40mm

Spindle and T-Handle



Item NO.	Applicable	Description
10TH	G10CS	Suit to rail 11.5mm
12TH	G12CS	Suit to rail 13.5mm
14TH	G16CS	Suit to rail 16.0mm
16TH	G20CS	Suit to rail 19.5, 22.0 mm
18TH	G30CS	Suit to rail 25.0, 27.0mm
20TH	GSE20	Suit to rail 30.0mm
22TH	SP30C12	Suit to rail 40.0 mm
14TB	FA	Suit to rail 25x8mm
16TB	FB	Suit to rail 30x8mm
18TB	FC,FD	Suit to rail 35x9, 35x11 mm

Spindle and Pad for Pivot Handle



Item NO.	Applicable	Description
16RS-P	REG16C	Suit to rail 16.0mm
19RS-P	REG20C	Suit to rail 19.5, 22.0mm
25RS-P	REG30C	Suit to rail 25.0, 27.0 mm

Pivot Handle Set

Includes handle, pin, ball, spring



Item NO.	Applicable	Description
14R SET	REG16C	Suit to rail 16.0mm
16R SET	REG20C	Suit to rail 19.5, 22.0mm
18R SET	REG30C	Suit to rail 25.0, 27.0mm

Lever Handle Set

Includes Lever, Handle, Trigger



Item NO.	Applicable	Description
12L SET	G12L	Suit to rail 13.5, 16.0mm
20L SET	G20L	Suit to rail 19.5mm
25L SET	G25L	Suit to rail 22.0mm
30L SET	G30L	Suit to rail 25.0, 27.0mm

C-Ring Pad For General Purpose Clamps Replacement

New!!



Item NO.	Applicable	Description
11CPad	G12C Pad	Suit to rail 13.5 mm
16CPad	G16C Pad	Suit to rail 16 mm
19CPad	G20C Pad	Suit to rail 19.5, 22 mm
25CPad	G30C Pad	Suit to rail 25, 27 mm
30CPad	GSE Pad	Suit to rail 30 mm

P Pad



Item NO.	Applicable
S20C-P	P-Pad for rail 19.5, 22mm
SC-P	P-Pad for rail 25, 27mm
GS-P	P-Pad for rail 30, 36, 40mm

R Pad



Item NO.	Applicable
S20C-R	R-Pad for rail 19.5, 22mm
SC-R	R-Pad for rail 25, 27mm
GS-R	R-Pad for rail 30, 36, 40mm

V Pad



Item NO.	Applicable
S20C-V	V-Pad for rail 19.5, 22mm
SC-V	V-Pad for rail 25, 27mm
GS-V	V-Pad for rail 30, 36, 40mm

CTV Pad



Item NO.	Applicable
CTV	Suit to rail 22, 27mm

CTD Pad



Item NO.	Applicable
CTD-1	Suit to rail 22mm
CTD-2	Suit to rail 27mm

Nut



Item NO.	Applicable
S20C-N	Nut for rail 19.5, 22mm
SC-N	Nut for rail 25, 27mm
GS-N	Nut for rail 30, 36, 40mm

Joint



Item NO.	Applicable
S20C-J	Joint for rail 19.5, 22mm
SC-J	Joint for rail 25, 27mm
GS-J	Joint for rail 30, 36, 40mm

P.P. Pad



Item NO.	Applicable	Description
13PPP	G12C/G12CS	Suit to rail 13.5 mm
16PPP	G16C/G16CS/REG16C/FA/WA	Suit to rail 16.0 mm
19PPP	G20C/G20CS/REG20C/	Suit to rail 19.5 mm
22PPP	G25C/G25CS/REG25C/FB/WB	Suit to rail 22.0 mm
25PPP	G30C/G30CS/REG30C/FC/WC	Suit to rail 25.0 mm
27PPP	SG80C/SG80CS/RESG80C/FD/WD	Suit to rail 27.0 mm

Pad For General Purpose



Item NO.	Applicable	Description
11Pad	G10C Pad	Suit to rail 11.5, 13.5 mm
16Pad	G16C Pad	Suit to rail 16.0 mm
19Pad	G20C Pad	Suit to rail 19.5, 22.0 mm
25Pad	G30C Pad	Suit to rail 25.0, 27.0 mm
30Pad	GSE Pad	Suit to rail 30.0 mm

P Pad Set

Includes Joint, Pin, Nut, Pad



Item NO.	Applicable
S20CP Set	P-Pad for rail 19.5, 22mm
SCP Set	P-Pad for rail 25, 27mm
GSP Set	P-Pad for rail 30, 36, 40mm

R Pad Set

Includes Joint, Pin, Nut, Pad



Item NO.	Applicable
S20CR Set	R-Pad for rail 19.5, 22mm
SCR Set	R-Pad for rail 25, 27mm
GSR Set	R-Pad for rail 30, 36, 40mm

V Pad Set

Includes Joint, Pin, Nut, Pad



Item NO.	Applicable
S20CV Set	V-Pad for rail 19.5, 22mm
SCV Set	V-Pad for rail 25, 27mm
GSV Set	V-Pad for rail 30, 36, 40mm

R-Pad For Strong Grip



Item NO.	Applicable	Description
22RPad	S20C8 Pad	Suit to rail 19.5, 22.0 mm
25RPad	S20C10 Pad	Suit to rail 25.0, 27.0 mm
40RPad	SP25C10 Pad	Suit to rail 30.0, 40.0 mm

P.P. Pad



Item NO.	Applicable	Description
A PPP	NA	Suit to rail 15X5 mm
B PPP	NB	Suit to rail 20X5 mm
C PPP	NC	Suit to rail 25X6 mm
D PPP	ND	Suit to rail 27X7 mm
E PPP	NE	Suit to rail 29X9 mm
F PPP	NF	Suit to rail 32X10 mm

P.P. Pad



Item NO.	Applicable	Description
13L PPP	G12L, G12KL	suit to rail 13.5, 16.0mm
19L PPP	G20L, G25L	suit to rail 19.5, 22.0mm
25L PPP	G30L, G40L, G80L...	suit to rail 25.0, 27.0mm

PJ Stopper



Item NO.	Applicable
PJSP	PJ series clamp

PJH Stopper



Item NO.	Applicable
PJHSP	Suit to PJH series clamp

PJH Platform



Item NO.	Applicable
PJHPF	PJH series clamp

Swivel for pivot handle



Item NO.	Applicable
18SWV	Suit to 18R Set. & PJH-R