


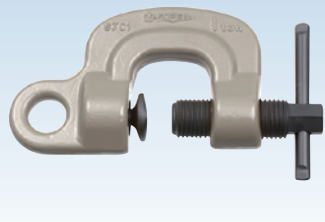
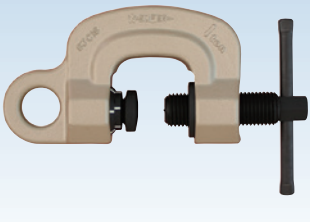
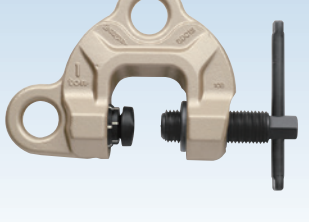
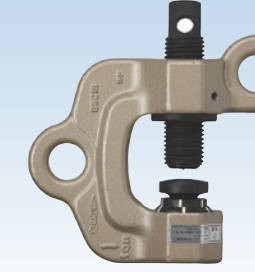






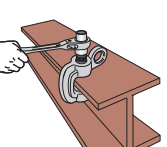

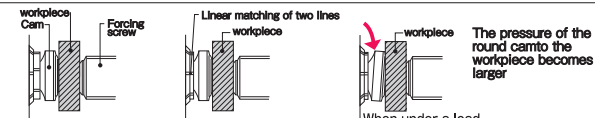
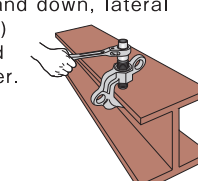
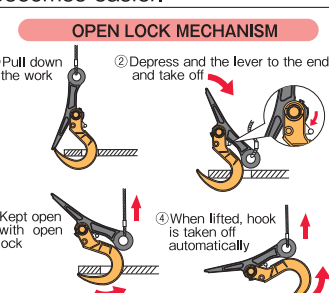


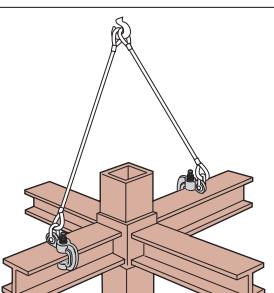
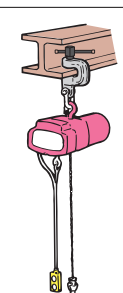
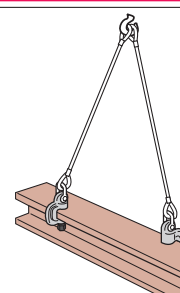
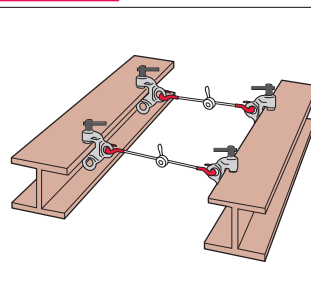
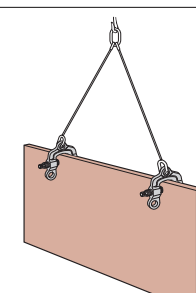
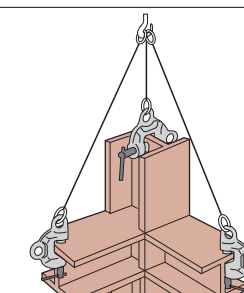
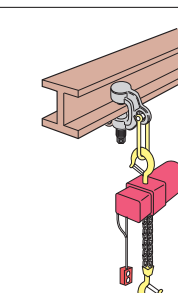
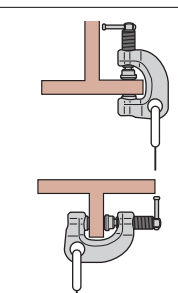





# "Super" Lifting Clamp

## LIFTING CLAMPS FOR STEEL

MODEL	Vertical Lifting Clamp					Lateral (Horizontal) Lifting Clamp					Screw Cam Clamp		
Item No.	SVC-HE	SVC-H	SVC-E	SVC-L	SVC	HLC-HE	HLC-H	HLC-U	HLC-S-HLC	GVC-E	HPC-N	SCC	SUC
Specifications	Capacity (ton) 1 0~19 2 0~25 3 0~30 4 0~35 6 0~40 8 10~70 12 20~80 12(W) 40~100	Capacity (ton) 1 0~19 1 (W) 0~40 2 0~30 3 0~35 5 0~40 7 10~70 10 20~80 10 (W) 40~100	Capacity (ton) 0.5 0~16 1 0~25 1.5 0~32 2 0~40 3 0~45 5 10~70 7 20~80 10 40~100	Capacity (ton) 0.5 0~19 1 0~25 2 0~30 3 0~35 5 0~40 7 10~70 10 20~80 10 (W) 40~100	Capacity (ton) 0.5 0~19 1 0~25 2 0~30 3 0~35 5 0~40 7 10~70 10 20~80 10 (W) 40~100	Capacity (ton) 1 0~25 2 0~30 2 (W) 0~40 3 0~35 4 0~40 6 0~45 8 10~70 12 20~80 12 (W) 40~100	Capacity (ton) 0.5 0~25 2 0~30 1 (W) 0~40 2 0~35 3 0~40 5 0~45 7 10~70 10 20~80 10 (W) 40~100	Capacity (ton) 0.5 0~25 2 0~30 1 (W) 0~40 2 0~35 3 0~40 5 0~45 7 10~70 10 20~80 10 (W) 40~100	Capacity (ton) 0.5 (S) 1~13 1 (S) 1~13 1 (W) 2~20 2 (S) 3~22 3 (S) 12~35	Capacity (ton) 0.35 0~16 0.5 0~20 1 0~25 2 3~35 3 5~90	Capacity (ton) 0.5 0~35 1 0~40 2 0~50 3 0~60 5 0~80	Capacity (ton) 0.5 0~28 1 0~30 1 (W) 50~100 3 25~75 6 0~75	Capacity (ton) 0.5 0~25 1 0~30 1.5 0~32 3 25~75 6 0~75
	Lock Handle Type Safety Factor: 4 : 1	Lock Handle Type Safety Factor: 5 : 1	Lock Handle Type Safety Factor: 5 : 1	Lock Handle Type Safety Factor: 5 : 1	Lock Handle Type Safety Factor: 4 : 1	Lock Handle Type Safety Factor: 4 : 1	Lock Handle Type Safety Factor: 5 : 1	Lock Handle Type Safety Factor: 5 : 1	Lock Handle Type Safety Factor: 5 : 1	Lock Handle Type Safety Factor: 5 : 1	Lock Handle Type Safety Factor: 5 : 1	Lock Handle Type Safety Factor: 5 : 1	Lock Handle Type Safety Factor: 5 : 1
Example of use													

## LIFTING CLAMPS FOR STEEL

	Screw Cam Clamp								Lifting Clamp for Ground Protection Plates																																																																																																																																								
MODEL	 PAT.	 PAT.	 PAT.	 PAT.	 PAT.	 PAT.	 PAT.	 PAT.	 PAT.	 PAT.	 PAT.																																																																																																																																						
Item No.	SSC-N	SJC	SJC-S	SDC-S	SWC-S	SDC-N	SWC-N	SSCC160A	SLH3A	SLH-N	SLH-S																																																																																																																																						
Specifications	<table><tr><th>Capacity (ton)</th><th>Clamp range (mm)</th><th>N.W. (kg)</th></tr><tr><td>0.5</td><td>0~25</td><td>1.8</td></tr><tr><td>1</td><td>0~40</td><td>3.2</td></tr><tr><td>2</td><td>0~40</td><td>5.0</td></tr></table> <p><b>Screw Cam Clamp (Single Eye Type)</b></p> <p>●Ideal clamp for suspension of a chain block or hoist from a steel beam.</p> <p>■Tightening</p> 	Capacity (ton)	Clamp range (mm)	N.W. (kg)	0.5	0~25	1.8	1	0~40	3.2	2	0~40	5.0	<table><tr><th>Capacity (ton)</th><th>Clamp range (mm)</th><th>N.W. (kg)</th></tr><tr><td>0.5</td><td>0~25</td><td>1.6</td></tr><tr><td>1</td><td>0~40</td><td>2.6</td></tr><tr><td>2</td><td>0~40</td><td>3.8</td></tr><tr><td>3</td><td>0~40</td><td>4.8</td></tr></table> <p><b>Screw Cam Clamp (J-Type)</b></p> <p>The lightweight and compact clamp for variety of operation such as lifting, hanging, turning over, and pulling of workpieces.</p> <p>●Ideal for the temporary suspension of a chain block or an electric hoist from steel beam</p>	Capacity (ton)	Clamp range (mm)	N.W. (kg)	0.5	0~25	1.6	1	0~40	2.6	2	0~40	3.8	3	0~40	4.8	<table><tr><th>Capacity (ton)</th><th>Clamp range (mm)</th><th>N.W. (kg)</th></tr><tr><td>0.5</td><td>0~25</td><td>1.9</td></tr><tr><td>1</td><td>0~40</td><td>3.0</td></tr></table> <p><b>Screw Cam Clamp (J Type)</b></p> <p>■This clamp is equipped with a screw cam (spherical universal designed) which provides an extra powerful clamping force on a workpiece even when vibrations occur during operation.</p> <p><b>Visual confirmation of safety</b></p> 	Capacity (ton)	Clamp range (mm)	N.W. (kg)	0.5	0~25	1.9	1	0~40	3.0	<table><tr><th>Capacity (ton)</th><th>Clamp range (mm)</th><th>N.W. (kg)</th></tr><tr><td>0.5</td><td>0~25</td><td>1.9</td></tr><tr><td>1</td><td>0~40</td><td>3.6</td></tr><tr><td>2</td><td>0~40</td><td>4.8</td></tr><tr><td>3.2</td><td>0~40</td><td>7</td></tr><tr><td>6.3</td><td>0~50</td><td>16</td></tr></table> <p><b>Screw Cam Clamp (Double Eye Type)</b></p> <p>●Adequacy of tightening can be visually confirmed by a secure and safety structure.</p> 	Capacity (ton)	Clamp range (mm)	N.W. (kg)	0.5	0~25	1.9	1	0~40	3.6	2	0~40	4.8	3.2	0~40	7	6.3	0~50	16	<table><tr><th>Capacity (ton)</th><th>Clamp range (mm)</th><th>N.W. (kg)</th></tr><tr><td>0.5</td><td>0~25</td><td>1.9</td></tr><tr><td>1</td><td>0~40</td><td>3.5</td></tr><tr><td>1.5</td><td>10~50</td><td>4.2</td></tr><tr><td>2</td><td>0~40</td><td>4.8</td></tr><tr><td>3</td><td>0~40</td><td>6.8</td></tr><tr><td>5</td><td>35~75</td><td>7.8</td></tr><tr><td></td><td>0~50</td><td>13.2</td></tr></table> <p><b>Screw Cam Clamp (Double Eye Type)</b></p> <p>●Screw cam clamp for all-purpose use, such as lifting and hanging, lateral (horizontal) pulling and turning-over.</p>	Capacity (ton)	Clamp range (mm)	N.W. (kg)	0.5	0~25	1.9	1	0~40	3.5	1.5	10~50	4.2	2	0~40	4.8	3	0~40	6.8	5	35~75	7.8		0~50	13.2	<table><tr><th>Capacity (ton)</th><th>Clamp range (mm)</th><th>N.W. 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(kg)	160(A)	3~28	490	<table><tr><th>Capacity (ton)</th><th>Jaw opening (mm)</th><th>N.W. (kg)</th></tr><tr><td>3</td><td>88</td><td>3.8</td></tr></table> <p><b>Super Lock Hook</b></p> <p>●When lifted, the lock will automatically close</p> <p>●When lifting the work, the closing lock is automatically activated to ensure safety.</p> <p>●Optimal for lifting of ground protection plate and using as a safety hook.</p> <p>●Optimal for laying and removing ground protection plates, and for lifting wire ropes and sling belts.</p> <p>●The wide mouth of the hook is very effective when attaching and detaching the work.</p> <p>●Open lock will be activated by a lever operation and detaching from a crane, for instance, becomes easier.</p> <p><b>OPEN LOCK MECHANISM</b></p> 	Capacity (ton)	Jaw opening (mm)	N.W. (kg)	3	88	3.8	<table><tr><th>Capacity (ton)</th><th>Jaw opening (mm)</th><th>N.W. (kg)</th></tr><tr><td>1</td><td>80</td><td>2.5</td></tr><tr><td>2</td><td>96</td><td>3.2</td></tr><tr><td>3</td><td>96</td><td>3.4</td></tr></table> <p><b>Super Lock Hook</b></p> <p>●The hook is attached to a swivel eye by preventing from kinking/ twisting of a wire rope, thereby from turning of a ground protection plate.</p> 	Capacity (ton)	Jaw opening (mm)	N.W. (kg)	1	80	2.5	2	96	3.2	3	96	3.4	<table><tr><th>Capacity (ton)</th><th>Jaw opening (mm)</th><th>N.W. (kg)</th></tr><tr><td>2</td><td>96</td><td>4.2</td></tr><tr><td>3</td><td>96</td><td>4.5</td></tr></table> <p><b>Super Lock Hook (with Swivel)</b></p> 	Capacity (ton)	Jaw opening (mm)	N.W. (kg)	2	96	4.2	3	96	4.5
	Capacity (ton)	Clamp range (mm)	N.W. (kg)																																																																																																																																														
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## LIFTING CLAMPS FOR STEEL

MODEL	Beam Clamp	Super Foot Lock	Vertical Lifting Clamp for Reinforcing Rod	Lifting Hook	Lifting Hook for Fork Lift	Lifting Hook for Steel Deck	Rail Clamp	Drum Lift Clamp	Balance
Item No.	SBN·SBN-E	SDH3	TVC1	TVC-L	HHC	FLH	FKH1	RGC	DLC0.5
Specifications	Capacity (ton) 1 75~230 2 75~230 3 75~230 4 75~230 5 90~320 6 90~320	Capacity (ton) 3 34	Capacity (ton) 1 16~41	Capacity (ton) 1 16~41	Capacity (ton) 0.5 58 1 65 2 80 3 95 5 125	Capacity (ton) 1 70~120 2 120~150	Capacity (ton) 1 195	Capacity (ton) 1 195	Capacity (ton) 0.5 0~18
	Super Foot Lock (Extraction Type)	Super Foot Lock (Extraction Type)	Vertical Lifting Clamp for Reinforcing Rod	Vertical Lifting Clamp for Reinforcing Rod (Double-Lock type)	Lifting Hook	Lifting Hook for Fork Lift	Lifting Hook for Steel Deck	Rail Clamp	Drum Lift Clamp
Example of use									

## LIFTING CLAMPS FOR STEEL

MODEL	Balance
Item No.	LSBN
Specifications	Capacity (ton) 1 16 2 16 3 16 4 16 5 16
	Balance
Example of use	

## LIFTING CLAMPS FOR CONCRETE

MODEL	U-Shaped Gutter, L-Shaped Panel, Shelf Board	U-shaped Gutters, Lid, Curbs	Internal Expanding Lifting Clamp for U-shaped Gutters	Universal Type	Automatic Batch Lifting Clamp for Concrete Bank Block	Balance
Item No.	CGC	UGC-M	BUC240N	AMC-N	KBC500WH	LSB2H
Specifications	Capacity (ton) 250 30~160 500 30~160 1000 30~160	Capacity (ton) 150 30~60 250 30~60 250(W) 70~100 1250 73~137	Capacity (ton) 500 1st stage: 220~240 2nd stage: 260~290	Capacity (ton) 250 10~240 500 10~240 7.5 10~240	Capacity (ton) 500 60~270 1000 60~270	Capacity (ton) 2000 450~550 750~900
	For Machine Use	For Machine Use	Internal Expanding Lifting Clamp (Pad Type)	Universal Lifting Clamp for Concrete Bank Block (with Wire Rope and Ring)	Automatic Batch Lifting Clamp for Concrete Bank Block (with Wire Rope and Ring)	Balance (Adjustable span type with ring and upper wire rope)
Example of use						



- Select an appropriate model for the lifting work
- Never fail to check before use for safety

# SUPERTOOL



- Always lift work pieces at 2 or more points for safety.
- Never enter into the range where the load may drop off or fall over