

## SCREW CAM CLAMP Double eyes type PAT.

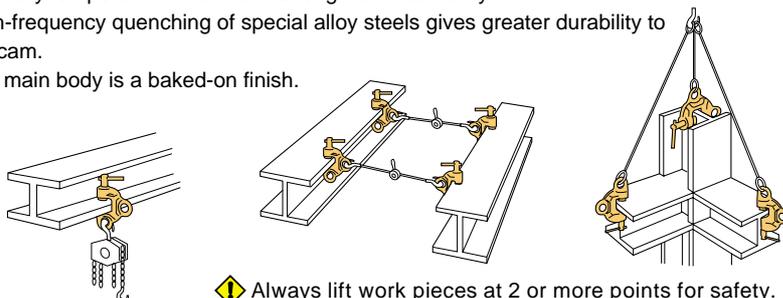
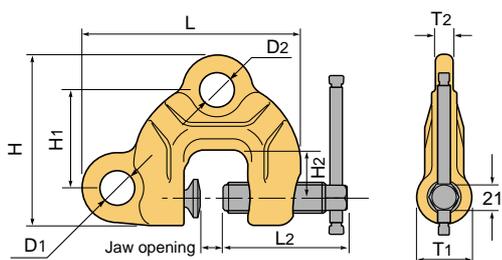


### SDC 0.5N ~ 5N · 1.5WN · 3WN

This screw clamp is for all-purpose use, such as raising and lowering, lateral (horizontal) pulling and turning-over lifting.

#### FEATURES

- The lightweight and compact clamp can be used for a variety of operations such as lifting, hanging, turning over, and pulling of work pieces.
- A positive clamping force is generated with the screw and the round cams (special spring-loaded) at no load and even when vibrations occur during operation.
- The main body is made by die-forging of special alloy steels in one piece, which is optimally tempered for maximum strength and durability.
- High-frequency quenching of special alloy steels gives greater durability to the cam.
- The main body is a baked-on finish.



⚠ Always lift work pieces at 2 or more points for safety.

#### SPECIFICATIONS • DIMENSIONS TABLE

(Unit:mm)

Item No.	Rated capacity (ton)	Jaw opening (mm)	L	L <sub>2</sub>	H	H <sub>1</sub>	H <sub>2</sub>	D <sub>1</sub>	D <sub>2</sub>	T <sub>1</sub>	T <sub>2</sub>	Weight (kg)	Remarks
SDC 0.5N <span style="color:red">N</span>	0.5	0 ~ 25	146	89	119	69	30	27	27	46	15	1.9	
SDC1N	1	0 ~ 40	199	121	157	90	45	32	32	50	16	3.4	
SDC1.5WN <span style="color:red">N</span>	1.5	10 ~ 50	214	121	164	96	45	36	32	50	18	6.0	
SDC2N <span style="color:red">N</span>	2	0 ~ 40	215	121	169	96	45	36	32	55	19	4.5	
SDC3N	3	0 ~ 40	237	136	181	103	50	45	35	60	20	5.9	
SDC3WN <span style="color:red">N</span>	3	35 ~ 75	270	136	191	113	50	45	35	60	20	7.8	
SDC5N <span style="color:red">N</span>	5	0 ~ 50	270	146	215	123	55	50	37	80	43	11.0	

## SCREW CAM CLAMP (J-type) PAT.



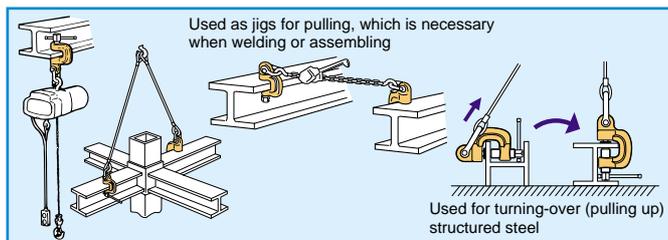
### SJC 0.5 ~ 3

This is the ideal clamp for the temporary suspension of a chain block or an electric hoist from a steel beam.

#### FEATURES

- The lightweight and compact clamp can be used for a variety of operations such as lifting, hanging, turning over, and pulling of work pieces.
- A positive clamping force is generated with the screw and the round cams (special spring-loaded) at no load and even when vibrations occur during operation.
- The main body is made by die-forging of special alloy steels in one piece, which is optimally tempered for maximum strength and durability.
- High-frequency quenching of special alloy steels gives greater durability to the cam.
- The main body is a baked-on finish..

#### EXAMPLES OF USE



⚠ Always lift work pieces at 2 or more points for safety.

#### SPECIFICATIONS • DIMENSIONS TABLE

(Unit:mm)

Item No.	Rated capacity (ton)	Jaw opening (mm)	L	L <sub>1</sub>	H	H <sub>1</sub>	H <sub>2</sub>	D <sub>1</sub>	T <sub>1</sub>	T <sub>2</sub>	Weight (kg)	Remarks
SJC 0.5	0.5	0 ~ 25	148	89	103	45	35	22	40	14	1.6	
SJC 1	1	0 ~ 40	182	109	115	45	42	26	46	16	2.6	
SJC 2 <span style="color:red">N</span>	2	0 ~ 40	195	121	137	45	57	36	55	25	3.8	
SJC 3 <span style="color:red">N</span>	3	0 ~ 40	220	136	155	50	65	45	60	30	4.8	

