MANUAL HOISTING EQUIPMENTS







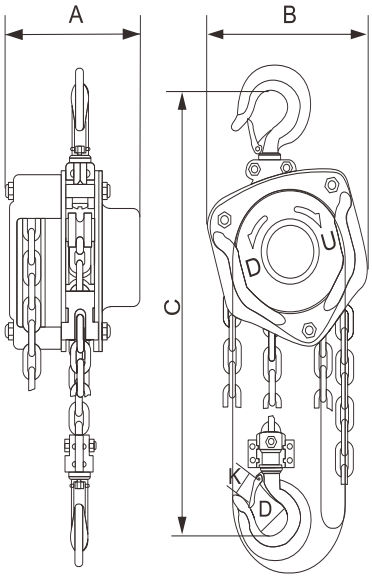




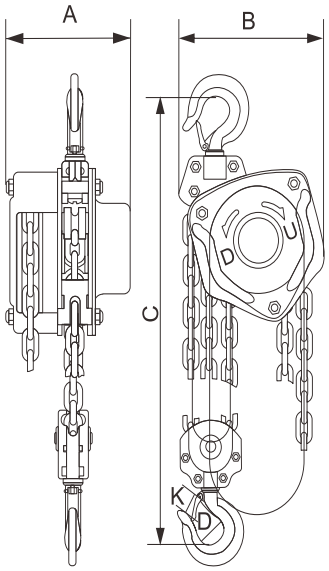
CHAIN HOIST



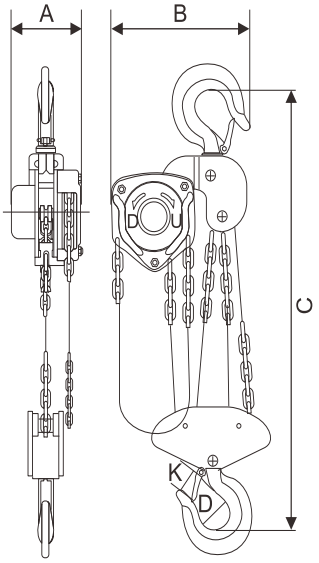
CHAIN HOIST CH-B TYPE



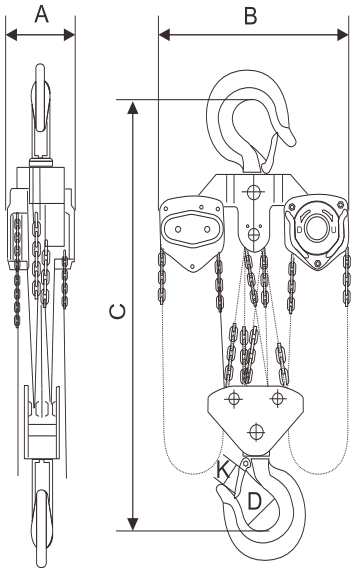
0.5t -2t



3t, 5t



10t



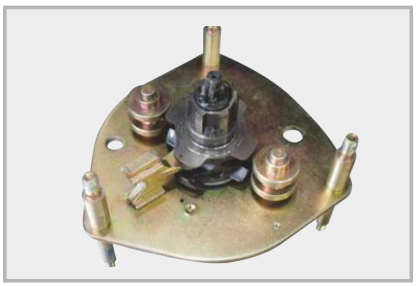
20t-50t

CHAIN HOIST

CHAIN HOIST CH-B TYPE

Features:

-Light weight robust construction.
-Automatic double pawl braking system.
-Extra thick asbestos-free friction discs.
-Drop forged alloy hooks are designed to stretch when overloaded before chain failure and are equipped with integrated heavy duty safety latch.
-High grade alloy steel load chain and zinc plated hand chain.
-Each hoist is proof tested at 1.5 times the rated capacity for rated capacities less than 20t and 1.25 the rated capacity equal to or greater than 20t.
-Complies with EN13157, ASME B30.16, AS1418.2, SANS 1594.
-Overload protection(optional).
-Bottom hook with bearing(optional).
-Chain bag (optional).
- Needle roller bearing between load sprocket and side plates (optional).







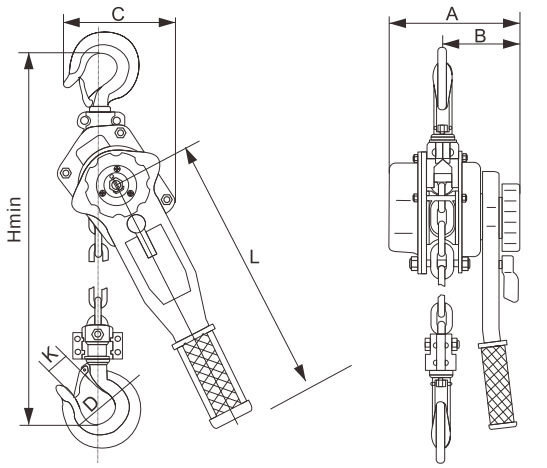




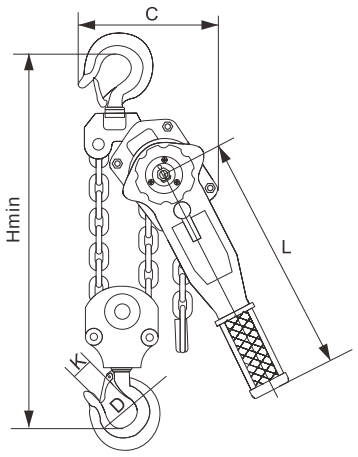




LEVER HOIST LH-A TYPE



0.75t, 1.5t,3t



6t,9t

Remarks:Hoists with the lift in other length are also available.



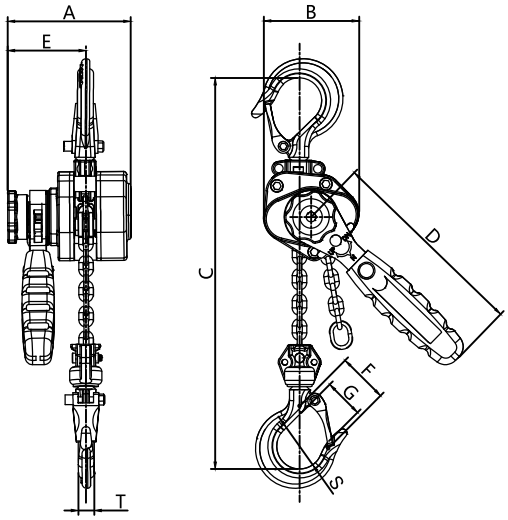
LEVER HOIST



MINI LEVER HOIST LH-S TYPE, ALUMINIUM BODY

Features:

- Extremely light weight aluminium housing.
- Automatic double pawl braking system.
- Four links load sprocket, for stability during lifting and less stress on the load chain.
- Drop forged alloy hooks are designed to stretch when overloaded before chain failure and are equipped with integrated heavy duty safety latch.
- Top and bottom hooks are with overload indicator marks.
- Come with zinc-plated load chain.
- Each hoist is proof tested at 1.5 times the rated capacity.
- Complies with EN13157, ASME B30.21, AS1418.2 and SANS1636.
- Carry bag(optional).















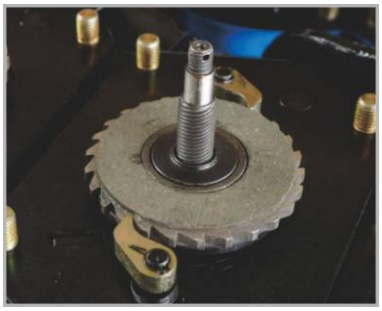
LEVER HOIST



LEVER HOIST LH-A TYPE

Features:

- Light weight robust construction.
- Automatic double pawl braking system.
- Low effort to lift maximum load.
- Extra thick asbestos free friction discs.
- Free-wheeling mechanism for quick chain adjustment.
- Drop forged alloy hooks are designed to stretch when overloaded before chain failure and are equipped with integrated heavy duty safety latch.
- Comes with high grade alloy steel load chain.
- Each hoist is proof tested at 1.5 times the rated capacity.
- Complies with EN13157, ASME B30.21, AS1418.2 and SANS 1636.
- Bottom hook with bearing(optional).
- Overload protection(optional).
- Shipyard hook(optional).
- Needle roller bearing between load sprocket and side plates(optional).

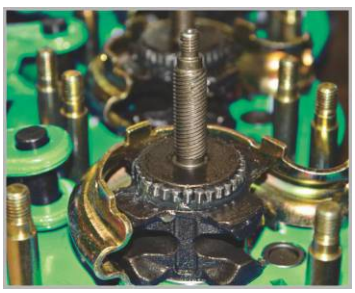












PUSH AND GEARED TROLLEY

- Push trolleys are generally suited to lesser loads and lower suspension levels.

- Geared trolleys are generally suited to heavier loads, higher suspension levels or high use applications. Geared trolley is ideal for use when precise positioning of the trolley is required.

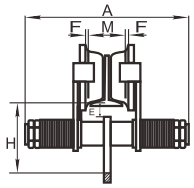
PUSH TROLLEY PT-CA TYPE

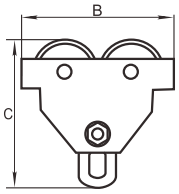


Model	Capacity	Proof Load	Min. Radius of Curve	Dimensions(mm)							Adjustable Beam Width M (mm)		N.W. (kg)		Product Code
				A		B	C	E	F	H					
	t	kN	m	standard beam	extra long beam						standard beam	extra long beam	standard beam	extra long beam	
PTCA005	0.5	7.35	0.9	264	315	216	195	31		110	64-152	82-203	8.6	9.2	130100500
PTCA010	1	14.7	1	335	437	260	239	32.5		136	64-203	102-305	15.4	16.6	130101000
PTCA020	2	29.4	1.1	353	455	300	286	31	≈3	161	88-203	102-305	23	25.1	130102000
PTCA030	3	44.1	1.3	371	473	345	336	35		185	102-203	102-305	40	43.8	130103000
PTCA050	5	73.5	1.4	393	490	390	393	37		220	114-203	108-305	50	53.8	130105000
PTCA100	10	147	1.7	436	532	470	500	45		280	125-203	117-305	97	102.5	130110000

Features:

- Customizable to any beam width by adjusting the amount of spacers.
- The anti-drop plates design ensures extra safety, and also prevents damage to wheels when contacting end rail stoppers.
- Permanently lubricated, ball bearing mounted wheels allow for smooth traversing.
- Complies with the Machinery Directive 2006/42/EC.
- PT-CA push trolley can be supplied to suit various track widths within the standard beam range and the extended beam range.





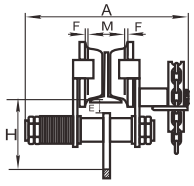


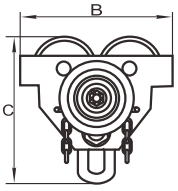
GEARED TROLLEY GT-CA TYPE

Model	Capacity	Proof Load	Effort Required to Lift Rated Load	Min. Radius of Curve	Dimensions(mm)							Adjustable Beam Width M (mm)		N.W. (kg)		Product Code
					A		B	C	E	F	H					
	t	kN	N	m	standard beam	extra long beam						standard beam	extra long beam	standard beam	extra long beam	
GTCA010	1	14.7	44	1	390	492	260	239	32.5		136	64-203	102-305	19.9	21.1	130201000
GTCA020	2	29.4	80	1.1	400	502	300	286	31		161	88-203	102-305	28.5	30.6	130202000
GTCA030	3	44.1	65	1.3	430	532	345	336	35	≈3	185	102-203	102-305	46	49.8	130203000
GTCA050	5	73.5	90	1.4	444	544	390	393	37		220	114-203	108-305	57	60.8	130205000
GTCA100	10	147	195	1.7	489	584	470	500	45		280	125-203	117-305	103	108.5	130210000

Features:

- Customizable to any beam width by adjusting the amount of spacers.
- The anti-drop plates design ensures extra safety, and also prevents damage to wheels when contacting end rail stoppers.
- Permanently lubricated, ball bearing mounted wheels allow for smooth traversing.
- Standard with hand chain for 3 meter operating height. Other length of hand chain is available on request.
- Complies with the Machinery Directive 2006/42/EC.
- GT-CA geared trolley can be supplied to suit various track widths within the standard beam range and the extended beam range.





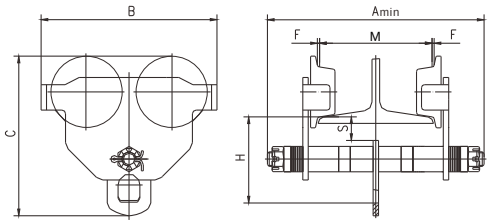
PUSH AND GEARED TROLLEY

Features:

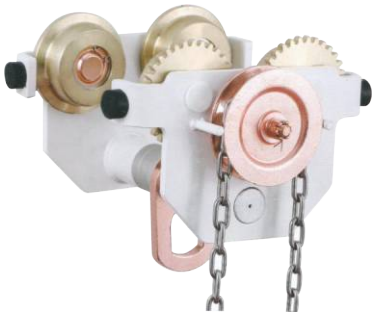
- Complies with ATEX Directive 2014/34/EU and Machinery Directive 2006/42/EC.
- Solid bronze or copper plated trolley wheels.
- Rubber buffers for trolleys.
- Copper plated hand wheel and hanging plate.
- Geared trolley with stainless steel hand chain.
- Stainless steel fixings and fasteners.
- Bronze nameplate and rivets.

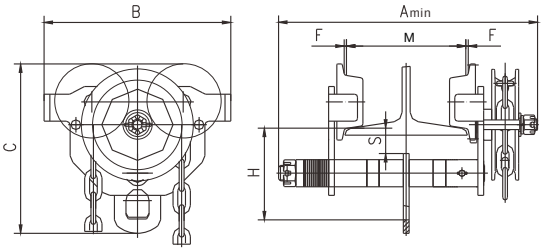
NON- SPARKING PUSH TROLLEY PT - EX TYPE





NON- SPARKING GEARED TROLLEY GT - EX TYPE





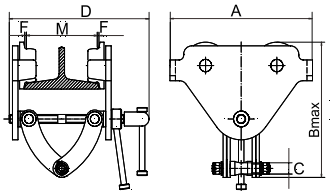
TROLLEY CLAMP

PUSH TROLLY CLAMP TCP TYPE



Features:

- Easy fitting to overhead beams for the attachment and transport of loads.
- Central threaded spindle provides quick adjustment to the required beam width.
- Locking lever secures the adjustment.
- Threaded spindle and clevis are zinc plated for adding corrosion protection.

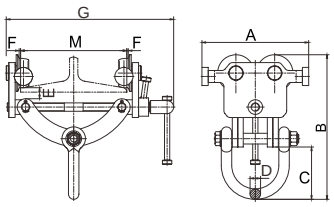


PUSH TROLLEY CLAMP WITH SHACKLE TCPS TYPE



Features:

- It features a light weight robust construction, allowing quick and effective installation onto various beams and girders.
- It is fitted with wheel guard anti-drop plates and precision ball bearing wheels allowing easy movement along the beam.
- It adapts to the beam width by turning the adjustable bar and is fitted with a locking mechanism for ensuring secure clamping to the beam.
- Designed to accommodate a wide range of beam widths
- Complies with the Machinery Directive 2006/42/EC.



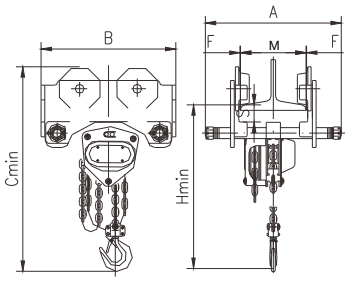
LOW HEADROOM TROLLEY HOIST



LOW HEADROOM TROLLEY HOIST PT-CHG TYPE

Features:

- Low headroom, ideal for low ceilings.
- Enabling exact positioning or easy traversing of large loads incorporating manual hoists, the low headroom trolley hoist can be supplied to suit various track widths with standard beam range and the extended beam range.
- The anti-drop plates design ensures extra safety, and also prevents damage to wheels when contacting end rail stoppers.
- The trolley wheels are precision machined and they rotate on maintenance sealed ball bearings.

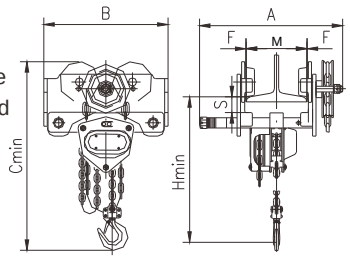




LOW HEADROOM TROLLEY HOIST GT-CHG TYPE

Features:

- Low headroom, ideal for low ceilings.
- Enabling exact positioning or easy traversing of large loads incorporating manual hoists, the low headroom trolley hoist can be supplied to suit various track widths with standard beam range and the extended beam range.
- The anti-drop plates design ensures extra safety, and also prevents damage to wheels when contacting end rail stoppers.
- The trolley wheels are precision machined and they rotate on maintenance sealed ball bearings.



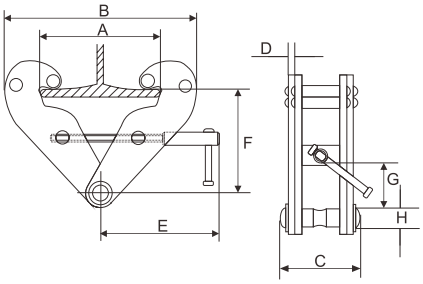
BEAM CLAMP

BEAM CLAMP BC TYPE



Features:

- Firm anchor point for lifting and pulling.
- Spindle enables quick mounting.
- Designed to accommodate a wide range of beam width.
- Provide super quick adjustment to most I-beams and H-beams.
- Complies with the Machinery Directive 2006/42/EC.

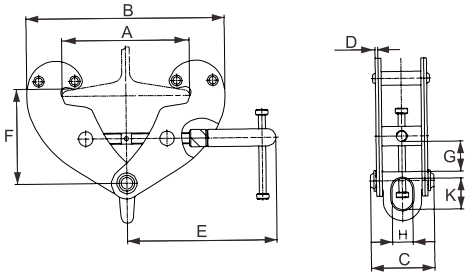


BEAM CLAMP WITH RING BCR TYPE



Features:

- Bottom ring for ease of attaching a chain or lever hoist.
- Firm anchor point for lifting and pulling.
- Spindle enables quick mounting.
- Designed to accommodate a wide range of beam width.
- Provide super quick adjustment to most I-beams and H-beams.
- Complies with the Machinery Directive 2006/42/EC.
- Folded handle(optional).



BEAM CLAMP

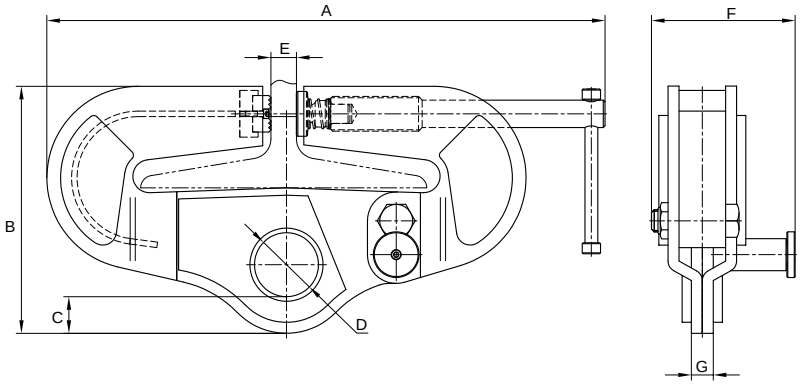
UNIVERSAL BEAM CLAMP BCU TYPE



Model	Capacity	Proof Load	Adjustable Range	Dimensions(mm)							N. W.	Product Code
	t	kN	mm	A	B	C	D	E	F	G	kg	
BCU020S	2	39.2	76-204	450	203	22.5	Ø58	32.5	118	16	8.3	150402000
BCU032S	3.2	62.7	125-204	550	237	30	Ø60	32	133	20	14.5	150403200
BCU050S	5	98	125-305	615	270	37.5	Ø75	32	157	24	26.4	150405000
BCU100S	10	196	125-305	615	270	35	Ø80	32	225	44	38	150410001
BCU100W	10	196	225-405	700	298	38	Ø80	70	230	44	46.3	150410002

Features:

- BCU type universal beam clamp is highly flexible in application and can be used for lifting, pulling or as a semi-permanent anchor point.
- It has been designed not only for vertical use, but also for side load applications, where conventional clamps are not suitable.
- It can be loaded at any angle and eliminates the use of spreader beams in various lifting operations.
- Fitted with an adjustable locking mechanism, ensuring secure clamping to the beam.
- Built-in suspension point for low headroom design.
- Lightweight design allowing for quick clamping and unclamping.
- Complies with the Machinery Directive 2006/42/EC.
- Warning: do not exceed working load limits or use this equipment for lifting flat plate sections.







LIFTING CLAMP

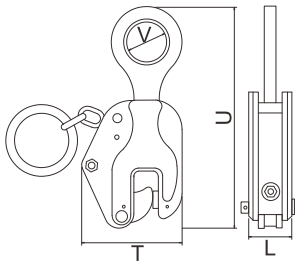


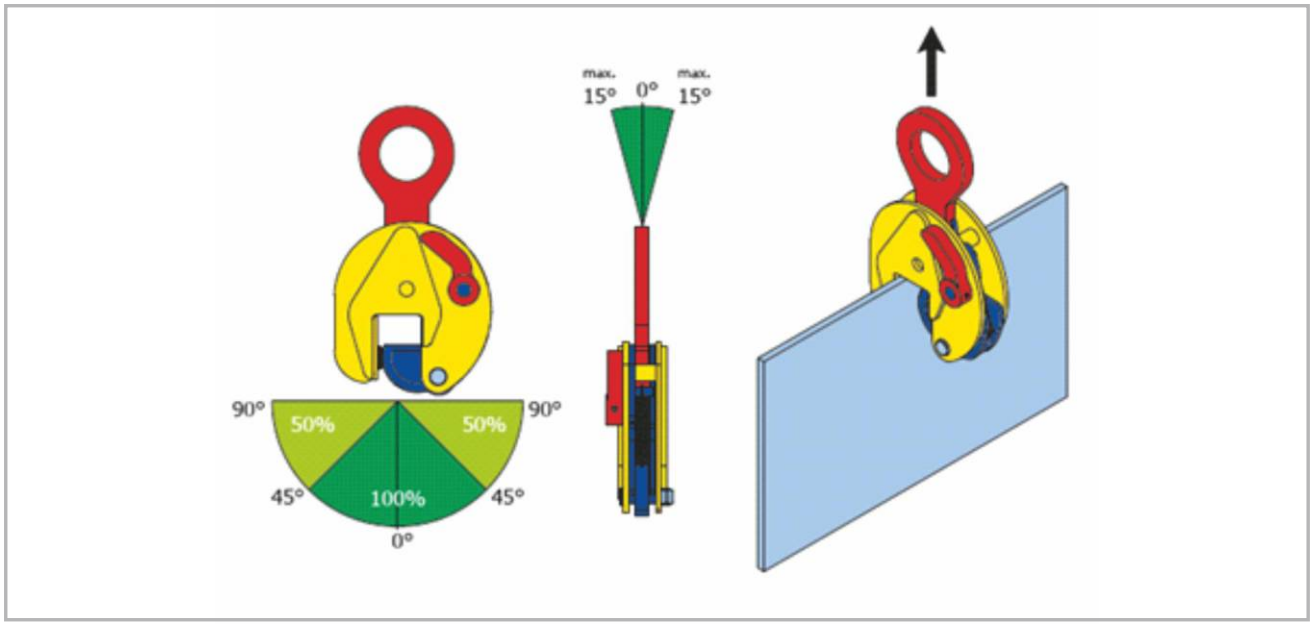
VERTICAL LIFTING CLAMP VLC-A TYPE

Model	Capacity	Proof Load	Jaw Opening	Dimensions(mm)				N.W.	Product Code
	t	kN	mm	T	U	V	L	kg	
VLCA008	0.8	15.68	0-16	123	265	40	44	2.8	160100800
VLCA010	1	19.6	0-22	124	295	50	54	3.6	160101000
VLCA020	2	39.2	0-30	154	385	54	56	5.5	160102000
VLCA030	3	58.8	0-40	180	400	60	72	10	160103000
VLCA050	5	98	0-50	222	483	68	76	17	160105000
VLCA080	8	156.8	0-60	265	535	65	90	26	160108000
VLCA100	10	196	0-90	290	600	80	95	32	160110000
VLCA120	12	235.2	25-90	408	700	80	113	48	160112000
VLCA160	16	313.6	60-125	465	780	100	121	80	160116000
VLCA200	20	392	0-90	563	933	100	140	149	160120000
VLCA300	30	588	10-90	568	918	100	142	155	160130000

Features:

- For vertical lifting, transporting and turning of all steel plates and structures.
- Min. WLL is 10% of max. WLL.
- Always equipped with a safety mechanism, ensuring the clamp does not slip when lifting force is applied and when load is being lowered.
- Lightweight design for easy handling.
- Tough quality heavy duty welded shell body.
- Maintenance-friendly, easy to exchange parts which are available upon request.
- These clamps are only suitable for lifting single plate with a surface hardness below 30 Rockwell C (HRC).





LIFTING CLAMP

HORIZONTAL LIFTING CLAMP HLC-FS AND HLC-F TYPE



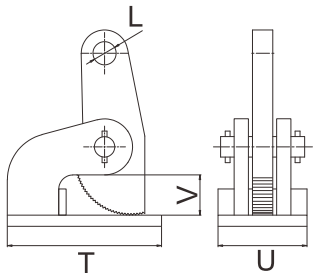
Model	Capacity Per Pair	Jaw Opening	Dimensions(mm)				N.W.	Product Code
	t	mm	T	U	V	L	kg/pc	
HLCFS005	0.5	0-35	165	60	43	25	3.1	160500500
HLCFS010	1	0-60	180	80	68	25	6	160501000
HLCFS015	1.5	0-60	180	80	68	25	6.5	160501500
HLCFS020	2	0-60	180	80	68	25	7.5	160502000
HLCFS030	3	0-60	220	90	80	30	10	160503000
HLCFS040	4	0-60	220	90	70	30	11.5	160504000
HLCFS050	5	0-60	220	110	74	30	15.5	160505000
HLCFS100	10	0-60	220	130	78	40	23	160510000
HLCF010	1	0-100	180	80	120	25	7	160601000
HLCF015	1.5	0-100	180	80	120	25	7.5	160601500
HLCF020	2	0-100	180	80	120	30	9.5	160602000
HLCF030	3	0-100	220	90	120	30	12	160603000
HLCF040	4	0-100	220	90	120	30	14.5	160604000
HLCF050	5	0-100	220	110	123	45	20	160605000
HLCF100	10	0-100	220	125	120	45	28	160610000

Features:

- HLC-F and HLC-FS type clamp are horizontal lifting clamps intended to be used in pairs, sets of pairs, or in a tripod arrangement for transporting steel plates horizontally.
- The HLC-F clamps are supplied with enlarged jaw opening.
- Lightweight design for easy handling.
- Clamping force increases in proportion to load weight.
- These clamps are only suitable for lifting single plate with a surface hardness below 30 Rockwell C (HRC).

Note:

- The capacities showed in the table are based on a set of two clamps.
- The top angle between the chain/rope legs must not exceed 30° from vertical.



HORIZONTAL LIFTING CLAMP HLC-M TYPE



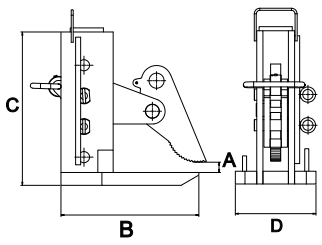
Model	Capacity Per Pair	Jaw Opening	Dimensions(mm)				N.W.	Product Code
	t	mm	A	B	C	D	kg/pc	
HLCM030	3	0-180	300	102	270	158	19	160703000
HLCM045	4.5	0-240	420	120	280	158	26	160704500
HLCM060	6	0-240	450	123	300	175	40	160706000
HLCM080	8	0-240	515	128	310	200	51	160708000
HLCM150	15	0-240	565	138	324	235	72	160715000

Features:

- For horizontal lifting, handling and transporting of banded/secured stacks, packages and single thick steel plate.
- HLC-M lifting clamps must always be used in pairs (or multiple pairs).
- Adjustable jaw offers wide variety of openings.
- Easy adjustable jaw opening.
- Quick and easy placing and removing of the clamp.
- Lightweight design for easy handling.
- Tough quality heavy duty welded body.

Note:

- The capacities showed in the table are based on a set of two clamps.
- Do not exceed 60° angle when lifting.



LIFTING CLAMP

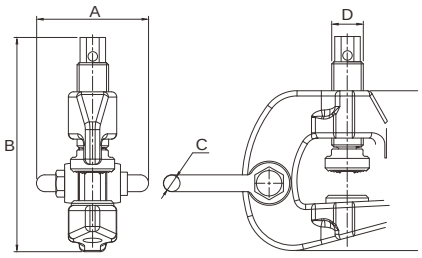
UNIVERSAL SCREW CAM CLAMP SCC TYPE



Model	Capacity	Jaw Opening	Dimensions(mm)					N.W.	Product
	t	mm	A	B	C	D	E	kg	
SCC050	0.5	0-28	52	158	11	18	105	0.7	160800500
SCC075	0.75	0-22	62	185	13	30	135	2.7	160800750
SCC150	1.5	0-32	77	215	16	30	155	4	160801500
SCC300	3	0-50	88	270	19	36	191	6	160803000
SCC600	6	0-75	153	290	32	45	255	18	160806000

Features:

- For vertical and horizontal lifting and transportation of a large variety of steel structures.
- Can also be attached upside down and be used as a (temporary) lifting point.
- No min. WLL.
- Special universal design ensures multi-purpose applications of lifting steel structures.
- Fitted with a moveable cam on the thread spindle which provides a powerful clamping force on the workpiece.
- Equipped with a safety screw spindle mechanism, ensuring the clamp does not slip when lifting force is applied.
- Lightweight design for easy handling.
- Tough quality drop forged body.
- Maintenance-friendly, easy to replace parts which are available upon request.
- The hardness of the cam and pivot is suitable to lift material with a maximum hardness of 30 HRC.



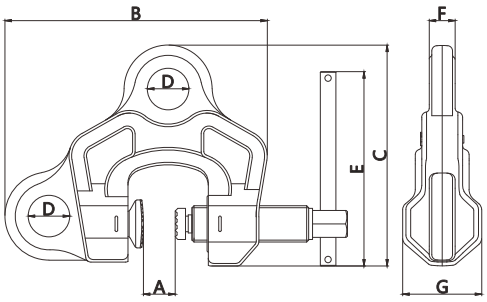
UNIVERSAL SCREW CAM CLAMP DOUBLE EYE SCD TYPE



Model	Capacity	Jaw Opening mm	Dimensions(mm)						N.W.	Product Code
	t	A	B	C	D	E	F	G	kg	
SCD010	1	0-40	203	170	32	150	20	61	4.3	160901000
SCD020	2	0-40	226	190	36	150	27	76	8.2	160902000
SCD032	3.2	5-40	250	205	45	150	33	86	10	160903200

Features:

- Range from 1t to 3.2t.
- Easy to move objects which have unknown shapes.
- For horizontal and vertical lifting applications.
- Spring type pressure locking device.
- Twin lifting eye allows for movement in any direction.
- Double safety feature with screw type vice and automatic clamping mechanism.
- Forged alloy steel body.
- Clamp screw and swivel jaw made of case hardened, alloy steel.

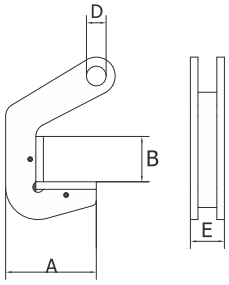


LIFTING CLAMP

PIPE LIFTING CLAMP PLC TYPE

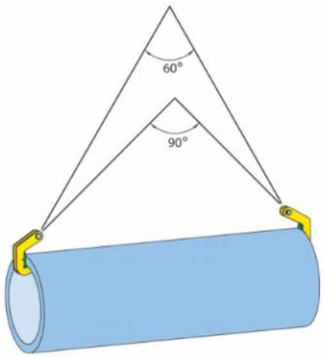


Model	Capacity Per Pair	Jaw Opening	Dimensions(mm)				N.W.	Product Code
	t	mm	A	B	D	E	kg	
PLC015	1.5	40	127	40	27	35	1.5	161001500
PLC030	3	40	142	40	27	35	3	161003000
PLC040	4	50	144	50	30	40	4	161004000
PLC060	6	50	152	50	30	40	5	161006000
PLC080	8	70	155	70	30	42	6.7	161008000
PLC120	12	70	175	70	33	46	10	161012000
PLC160	16	70	175	70	40	56	13	161016000
PLC180	18	70	175	70	52	68	15	161018000



Features:

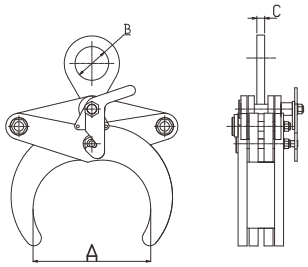
- For horizontal lifting and transporting of steel and concrete pipes without damaging the product.
- PLC type lifting clamps must always be used in pairs.
- Jaw is covered with a special high quality pressure resistant plastic.
- Maintenance-friendly clamps, plastic pressure resistant cover is easy to be changed.
- Compact design and high lifting capacity.
- Lightweight design for easy handling.
- Tough quality heavy duty body.
- If the thickness of material to be lifted is less than "B" - the top angle must be between 10-60 degrees maximum for a safe lift.
- If the thickness of material to be lifted is equal to "B" - the top angle must be between 10-90 degrees maximum for a safe lift.



ROUND STEEL LIFTING CLAMP RLC TYPE

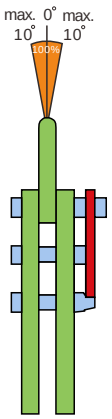


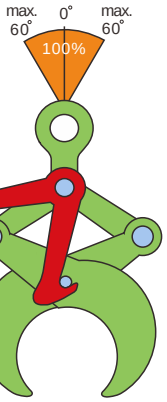
Model	Capacity	Proof Load	Jaw Opening (A)	B	C	N.W.	Product Code
	t	kN	mm			kg	
RLC005	0.5	9.8	50-100	50	12	3.2	161100500
RLC010	1	19.6	50-100	50	14	4.1	161101000
RLC020	2	39.2	80-130	60	18	16	161102000
RLC030	3	58.8	120-220	68	18	32	161103000
RLC050	5	98	200-320	80	25	104	161105000



Features:

- For horizontal lifting and transporting of tubes, pipes, tube bundles, rolls and other solid round materials.
- The clamp is locked in the open position. To perform lifting, the operator must activate the handle and hold it up while the force on the lifting eye is going upwards. When laying down the load, the clamp automatically locks itself open.
- Lightweight design and easy to use.
- Tough quality body.



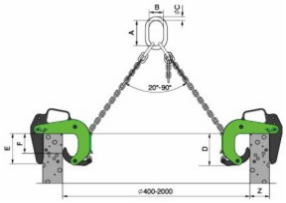


LIFTING CLAMP

CONCRETE PIPE LIFTING CLAMP CPLC TYPE



Model	Capacity	Jaw Opening (Z)	Mouth Depth (E)	Pressure Line (F)	Dimensions(mm)				N.W.	Product Code
	t/set	mm	mm	mm	A	B	C	D	kg	
CPLC150	1.5	40-120	165	100	135	75	18	180	48	161201500
CPLC318	3	50-180	245	175	180	100	26	310	60	161203001
CPLC320	3	90-220	245	175	180	100	26	310	78	161203002



Features:

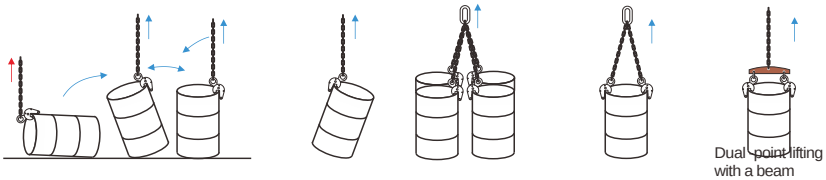
- The CPLC type concrete pipe lifting clamps are sold in sets of three and they can come complete with chain slings (the capacity shown are based on a set of three clamps).
- They are designed for the vertical transportation of concrete pipe sections with a diameter of up to 2m.
- The jaw opening is designed for pipe thickness between 40 – 220mm.
- Attachment and removal of the clamps from the pipes is extremely easy due to the simple and straightforward design.
- Solid construction and lightweight design.
- Factor of safety 4:1.

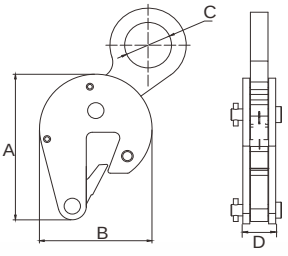


DRUM LIFTING CLAMP DLC-C TYPE

Model	Capacity	Proof Load	Jaw Opening	Dimensions(mm)				N.W.	Product Code
	t	kN	mm	A	B	C	D	kg	
DLCC005	0.5	9.8	0-17	128	96	40	28	1.6	161300500







Features:

- Designed for safe lifting, handling and transporting of steel (oil) drums.
- Single clamp application can be used for empty or filled sealed drums. Filled open drums should be lifted by use of two clamps with a two-leg chain sling.
- Includes automatic locking mechanism.
- Lightweight design for easy handling.
- Heavy duty welded shell body.
- Maintenance-friendly, easy to exchange parts which are available upon request.



SNATCH BLOCK

Features:

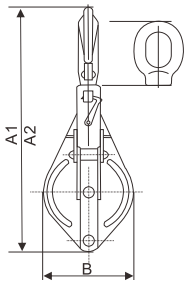
- Sheaves made of cast iron.
- Powder metallurgy bushings provide improved oil retention.
- Side opening design permits quick, easy insertion of rope or cable without threading.
- Available with hook or eye head fittings.
- Available with single sheave or double sheave
- Safety factor is 4 to 1.

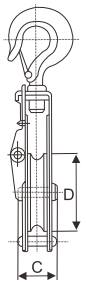


Single Wheel

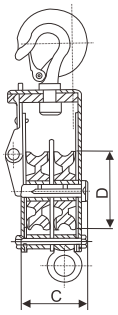


Double Wheel





Single Wheel



Double Wheel

SNATCH BLOCK HS/ES TYPE, SINGLE WHEEL

Model		Sheave Dia.	Capacity	Dimensions(mm)				Wire Rope Dia.	N.W.	Product Code	
Hook	Eye	mm	t	A1(Hook)	A2(Eye)	B	C	mm	kg	Hook	Eye
HS075005	ES075005	75	0.5	286	227	87	50	8	1.6	1702005001	1702005002
HS100010	ES100010	100	1	311.5	284.5	112	55.5	10	3.5	1702010001	1702010002
HS125015	ES125015	125	1.5	370	344	140	63.5	13	4.6	1702015001	1702015002
HS150020	ES150020	150	2	442.5	417	168	101	16	7.7	1702020001	1702020002
HS180030	ES180030	180	3	498	478	204	107	19	11	1702030001	1702030002
HS200040	ES200040	200	4	590.5	556	226	128	22	19.3	1702040001	1702040002
HS250050	ES250050	250	5	590.5	651	276	147	25	33.8	1702050001	1702050002
HS300060	ES300060	300	6	795	775	330	162	26	48	1702060001	1702060002
HS350100	ES350100	350	10	934	898	395	178	28	66	1702100001	1702100002

SNATCH BLOCK HD/ED TYPE, DOUBLE WHEEL

Model		Sheave Dia.	Capacity	Dimensions(mm)				Wire Rope Dia.	N.W.	Product Code	
Hook	Eye	mm	t	A1(Hook)	A2(Eye)	B	C	mm	kg	Hook	Eye
HD075005	ED075005	75	0.5	286	227	87	77	8	2.8	1703005001	1703005002
HD100010	ED100010	100	1	311.5	284.5	112	88	10	4.3	1703010001	1703010002
HD125015	ED125015	125	1.5	370	344	140	100	13	7.8	1703015001	1703015002
HD150020	ED150020	150	2	442.5	417	168	146	16	12.2	1703020001	1703020002
HD180030	ED180030	180	3	498	478	204	157	19	18.5	1703030001	1703030002
HD200040	ED200040	200	4	590.5	556	226	188	22	31	1703040001	1703040002
HD250050	ED250050	250	5	706.5	651	276	220	25	49.8	1703050001	1703050002
HD300060	ED300060	300	6	795	775	330	238	26	72	1703060001	1703060002
HD350100	ED350100	350	10	934	898	395	260	28	102	1703100001	1703100002

SNATCH BLOCK

HEAVY DUTY SNATCH BLOCK HB/SB TYPE

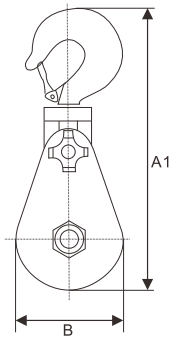
Model		Sheave Dia.	Capacity	A1(Hook)	A2(Shackle)	B	C	Wire Rope Dia.	N.W. (Hook)	N.W. (Shackle)	Product Code	
Hook	Shackle	mm	t	mm	mm	mm	mm	mm	kg	kg	Hook	Shackle
HB07502	SB07502	75	2	292	286	82	70	7-9	3.9	3.8	1701075021	1701075022
HB11504	SB11504	115	4	358	345	120	70	10-12	6.2	6.2	1701115041	1701115042
HB15004	SB15004	150	4	412	399	160	70	16-18	8.4	8.3	1701150041	1701150042
HB15008	SB15008	150	8	498	475	160	93	20-22	14.1	14.1	1701150081	1701150082
HB20008	SB20008	200	8	549	528	210	93	20-22	19	18.7	1701200081	1701200082
HB20015	SB20015	200	15	672	663	210	102	22-24	34	33	1701200151	1701200152
HB25010	SB25010	250	10	695	679	260	115	24-26	36	34.7	1701250101	1701250102
HB25012	SB25012	250	12	701	679	260	115	24-26	36	34.7	1701250121	1701250122
HB30012	SB30012	300	12	797	767	310	133	24-26	56	54	1701300121	1701300122
HB30015	SB30015	300	15	800	788	310	133	24-26	58	55	1701300151	1701300152
HB35522	SB35522	355	22	960	952	365	140	28-32	112	109	1701355221	1701355222
HB40022	SB40022	400	22	1027	1019	415	140	28-32	122	118	1701400221	1701400222
HB40030	SB40030	400	30	1085	1126	415	155	32-35	170	164	1701400301	1701400302
HB50030	SB50030	500	30	1177	1256	514	162	32-35	213	208	1701500301	1701500302
HB60050	SB60050	600	50	1445	1525	625	240	46-50	408	418	1701600501	1701600502
HB76085	SB76085	760	85	1960	1910	800	288	56-64	810	840	1701760851	1701760852

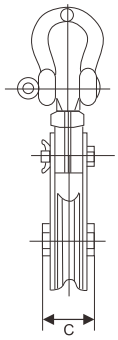


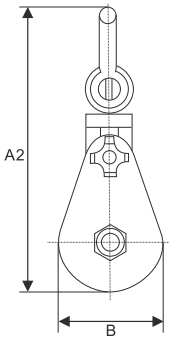
HB TYPE



SB TYPE







Snatch blocks are typically used for short term and intermittent lifting applications where loads are required to be lifted or moved horizontally. They are easy to transport from location to location and are relatively quick and easy to rig. More permanent arrangements would typically use a crane or a construction block.

Features:

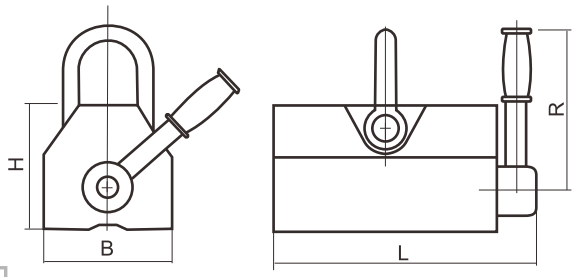
- Snatch Blocks are supplied with bronze bushings (for 2t & 4t capacity) and bearing (for 8t and bigger capacity), and grease fitting nipples for ease of use and extended shelf life.
- Coating assures long-term durability.
- Lightweight.
- Side opening design permits quick, easy insertion of rope or cable without threading.
- Available with shackle or hook head fittings.
- Available in toggle (no head fitting) configuration.
- Safety factor is 4 to 1.

MAGNETIC LIFTER

Features:

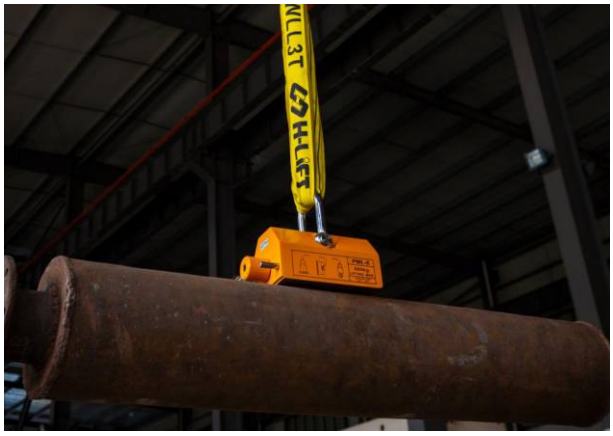
- This permanent magnetic lifter is especially well suited to handling flat metal sheets, but is also capable of working with cylinders of magnetic material for added convenience and practicality.
- Made with super strong NdFeB magnets.
- It is an easy to operate by turning the magnetic forces on or off via the lever, which incorporates a locking key for extra safety.
- Light weight.
- Painted housing and chrome plated shackle.
- Temperature range: -40°C - +80°C
- Standard: EN 13155
- Safety factor: 3:1





Permanent Magnetic Lifter PML-L Type





CRANE SCALE

CRANE SCALE HACS TYPE

Crane Scales HACS type are built to safely help weigh suspended loads in industrial environments. They connect directly to a load hook and attach to the load being weighed through permanent magnetic lifter, chain assembly, etc. Models with wireless remote controls allow you to change units and clear measurements from a safe distance.



HACS-1-A1(LED Display)



HACS-1-B1(LCD Display)

Features:

-LCD display or bright red LED display.
-Manual or remote operation.
-Easy to replace lead-acid battery and AC to DC power adaptor.
-6V/10Ah rechargeable battery included.
-Infrared remote control.



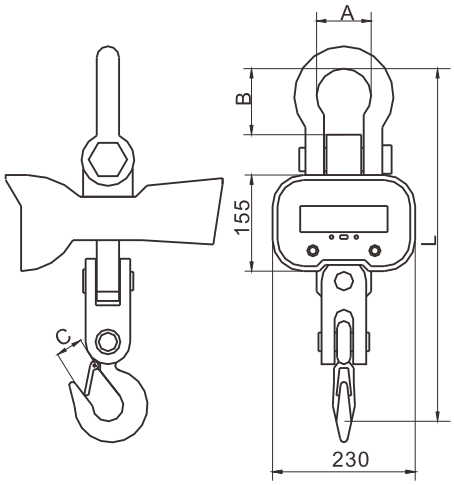
HACS-1-A(LED Display)



HACS-1-B(LCD Display)

Specifications

Tare Range	100% of full scale
Zero Range	+4% of full scale
Max. Safe Load	125% of full scale
Ultimate Load	400% of full scale
Battery Type	Full sealed lead-acid battery, 6V/10Ah
Power Supply	AC 100~ 220V 50/60Hz
Charger	DC 9V/1500mA
Operating Temperature	-10 ˚C~ +40 ˚C
Remote Control Batteries	2 x AA (Included)



CRANE SCALE

CRANE SCALE LACS TYPE

The LACS crane scale provides the efficient, simple solution to suspension weighing, which is widely used in industrial areas and supermarkets/retail stores, including manufacturing factories, workshops, agricultural markets, etc. The scale is a cheaper alternative to HACS type crane scale.

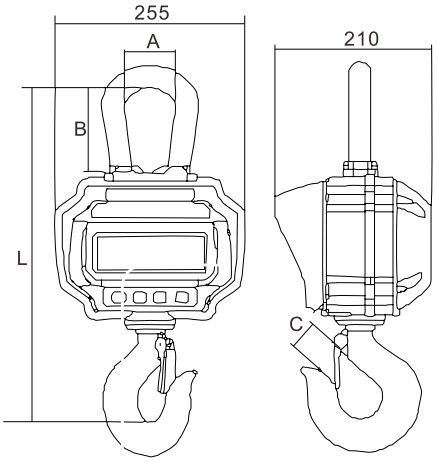


Features:

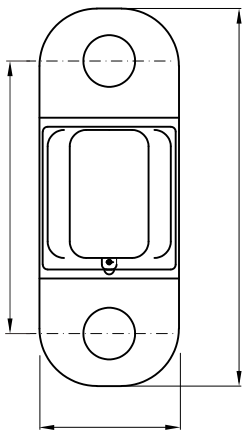
-Bright red LED display makes the result visible from afar.
-Manual or remote operation.
-AC to DC power adaptor.
-6V/4Ah rechargeable lead-acid battery included.
-360° rotating hook.
-Infrared remote control.

Specifications

Tare Range	100% of full scale
Zero Range	+4% of full scale
Max. Safe Load	125% of full scale
Ultimate Load	400% of full scale
Battery Type	Full sealed lead-acid battery, 6V/4Ah
Power Supply	AC 100~ 220V 50/60Hz
Charger	DC 7.2V/1000mA
Operating Temperature	-10 ˚C~ +40 ˚C
Remote Control Batteries	2 x AA (Included)







WIRE ROPE PULLING HOIST

Wire rope pulling hoist is a compact and lightweight hoist that can be used for lifting, pulling and tightening over a long distance. It works with a steel wire rope running through the jaws of the hoist. The double sets of jaws open in turns so that the wire rope will always stay tight during the operation.
20 m coiled steel wire rope with latch hook is included.

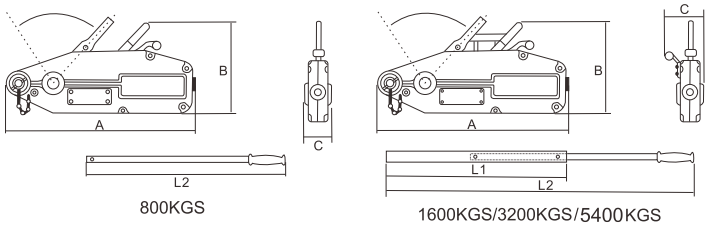


Features:

- Each hoist is dynamic proof load tested 1.5 x WLL before leaving the factory, except 5400KG(1.25 x WLL).
- Compact, lightweight construction.
- Durable construction with powder coated finish and plated frame components.
- Equipped with replaceable shear safety pin that prevents overloading (3 spare pins included).
- 20 m coiled steel wire rope with latch hook is included and other lengths can be offered.
- Hooks fitted with steel safety latches.
- Test certificate and user manual enclosed with each hoist.
- Spare parts available.
- Rotating hook attached to the body is available.
- **Standard:** EN 13157
- **Safety factor:** 4:1

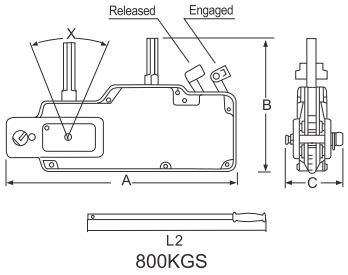


With swivel hook is also available

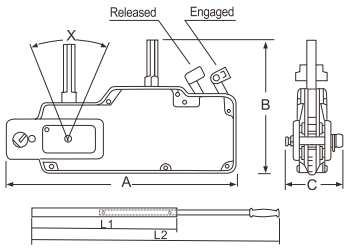


WIRE ROPE PULLING HOIST

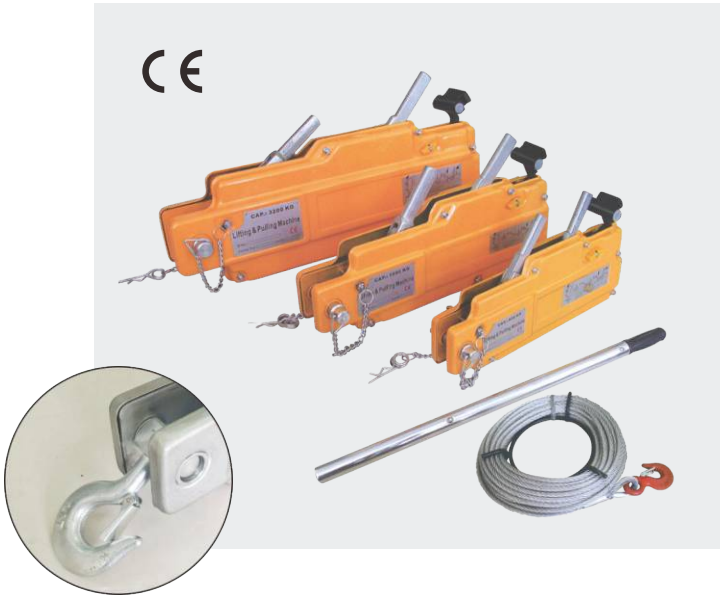
Wire Rope Pulling Hoist WRH-S Type (Steel Body)



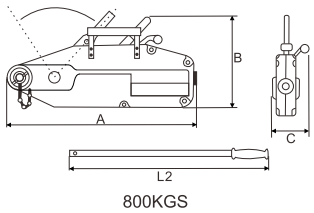
800KGS



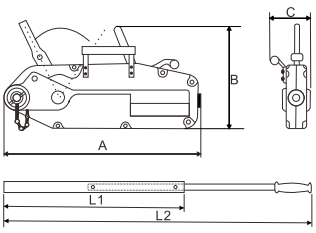
1600KGS/3200KGS



Wire Rope Pulling Hoist WRH-HS Type (Steel Body)



800KGS



1600KGS/3200KGS



With swivel hook is also available

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