

M&R

CRANES & HOISTS

LIFTING EQUIPMENT

Quality • Innovation • Power

Electric Hoist
Manual Blocks
Sheave Blocks



迈德锐起重泰州有限公司

M&R CRANES & HOISTS CO.,LTD

C 公司简介 CORPORATION BRIEF INTRODUCTION

M&R Cranes & Hoists CO.,LTD. , a leading manufacturing+foreign supplier specialized in crane and hoist . Our core products are series of electric chain hoist, wire rope hoist, small light lifting equipment, industrial crane and related accessories.Moris also provide completed and professional solutions for various customized standard and nonstandard lifting products.We are devoting to providing the highest level of customer service, competitive pricing, speedy delivery and a comprehensive, cutting-edge product offering.



TÜV Rheinland 德国莱茵



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M&R
CRANES & HOISTS

迈德锐

Features:

- A. Capacity from 500kg to 5000kg.
- B. Quality chain is supplied by FEC JAPAN.
- C. Most tensile safety hooks without break.
- D. Compact and high efficient motor with heat protection device.
- E. Push button is with 24v low voltage to guarantee safety.
- F. Limit switch.
- G. Limit load device are fitted.
- H. Both single phase and three phase are available.
- I. CE certified.
- J. IP54 protection on electric hoist for dust and water proof protection.



European Electrics



DC Brake



Overload Clutch

Grease Filled
reduction Gearbox



Limit Switches

Heavy Duty
Motor

Robust All Steel
Construction
of Outer Housing



Moulded External
Strainer Wire
Built into
Pendant Cord

FEC JAPAN Load
Chain



Contactors
Isolation
Emergency Stop

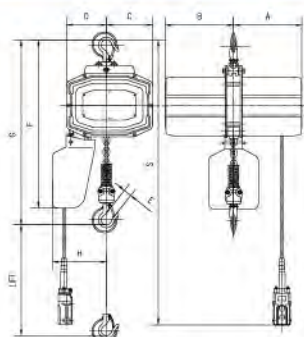
IP54
European
24V Pendant
Control

Electro Plated
Limit Spring

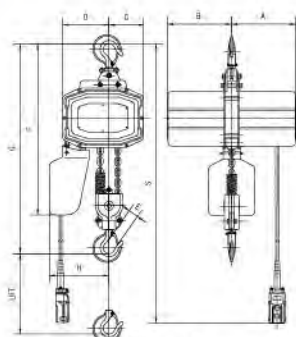
Roller Bearings

Thrust Race

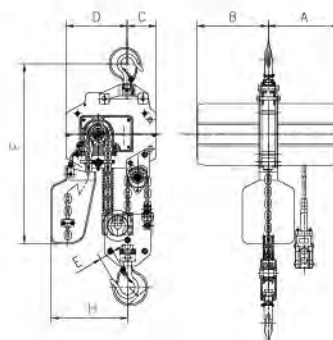
Heavy Duty
Cast Safety Latch



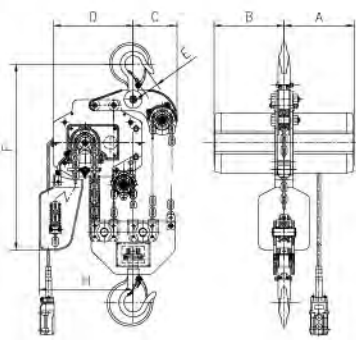
ELECTRIC CHAIN HOIST
500 kg 1000 kg



ELECTRIC CHAIN HOIST
2000 kg



ELECTRIC CHAIN HOIST
3000 kg



ELECTRIC CHAIN HOIST
5000 kg

HHXG2 单相环链电动葫芦 SUSPENDED TYPE SINGLE PHASE ELECTRIC CHAIN HOIST

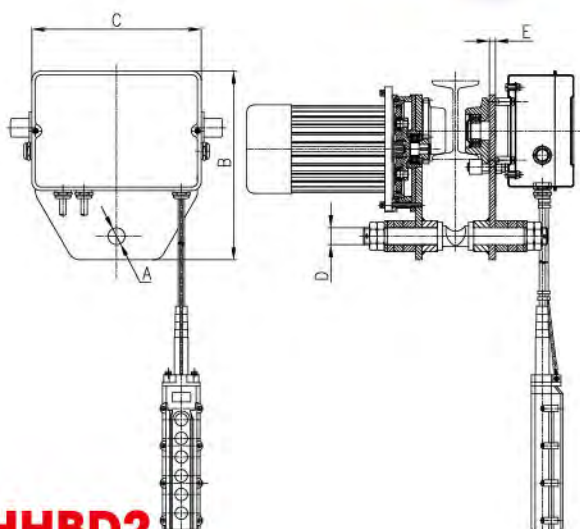
Model	Rated Load (Ton)	Lift (m)	Lifting Speed (m/min)	Hoist Motor 1-phase			Load Chain		Dynamical Test (KN)	Min. Headroom MaxG(mm)	Net Weight (kg)	Major Dimensions(approx) (mm)							
				Output(kw)	Ins Class	% ED	Dia(mm)	Number of falls				A	B	C	D	E	F	H	
HHXG205	0.5	3	5.2	0.8	F	40	7.1	1	5.5	545	64	249	249	168	146	25	640	197	
HHXG210	1	3	5.2	1.2	F	40	7.1	1	11	580	65	249	249	168	146	32	640	197	
HHXG220	2	3	2.6	1.2	F	40	7.1	2	22	740	72	249	249	134	180	38	675	231	
HHXG230	3	3	1.7	1.2	F	40	7.1	3	33	790	80	249	249	100	214	41	658	265	

HHXG3 三相环链电动葫芦 SUSPENDED TYPE THREE PHASE ELECTRIC CHAIN HOIST

Model	Rated Load (Ton)	Lift (m)	Lifting Speed (m/min)	Hoist Motor 3-phase			Load Chain		Dynamical Test (KN)	Min. Headroom MaxG(mm)	Net Weight (kg)	Major Dimensions(approx) (mm)							
				Output(kw)	Ins Class	% ED	Dia(mm)	Number of falls				A	B	C	D	E	F	H	
HHXG305	0.5	3	6.3	0.8	F	40	7.1	1	5.5	545	64	249	249	168	146	25	640	197	
HHXG310	1	3	6.3	1.6	F	40	7.1	1	11	580	65	249	249	168	146	32	640	197	
HHXG320	2	3	3.2	1.6	F	40	7.1	2	22	740	72	249	249	134	180	38	675	231	
HHXG330	3	3	2.1	1.6	F	40	7.1	3	33	790	80	249	249	100	214	41	658	265	
HHXG350	5	3	1.3	1.6	F	40	7.1	5	55	950	135	249	249	190	309	48	703	360	

HHXG3 三相双速环链电动葫芦 DOUBLE SPEED SUSPENDED TYPE THREE PHASE ELECTRIC CHAIN HOIST

Model	Rated Load (Ton)	Lift (m)	Lifting Speed (m/min)	Hoist Motor 3-phase			Load Chain		Dynamical Test (KN)	Min. Headroom MaxG(mm)	Net Weight (kg)	Major Dimensions(approx) (mm)							
				Output(kw)	Ins Class	% ED	Dia(mm)	Number of falls				A	B	C	D	E	F	H	
HHXG305B	0.5	3	5.2/1.7	0.8/0.25	F	40	7.1	1	5.5	545	64	249	249	168	146	25	640	197	
HHXG310B	1	3	5.2/1.7	1.2/0.4	F	40	7.1	1	11	580	65	249	249	168	146	32	640	197	
HHXG320B	2	3	2.6/0.85	1.2/0.4	F	40	7.1	2	22	740	72	249	249	134	180	38	675	231	
HHXG330B	3	3	1.7/0.58	1.2/0.4	F	40	7.1	3	33	790	80	249	249	100	214	41	658	265	
HHXG350B	5	3	1.0/0.35	1.2/0.4	F	40	7.1	5	55	950	135	249	249	190	309	48	703	360	

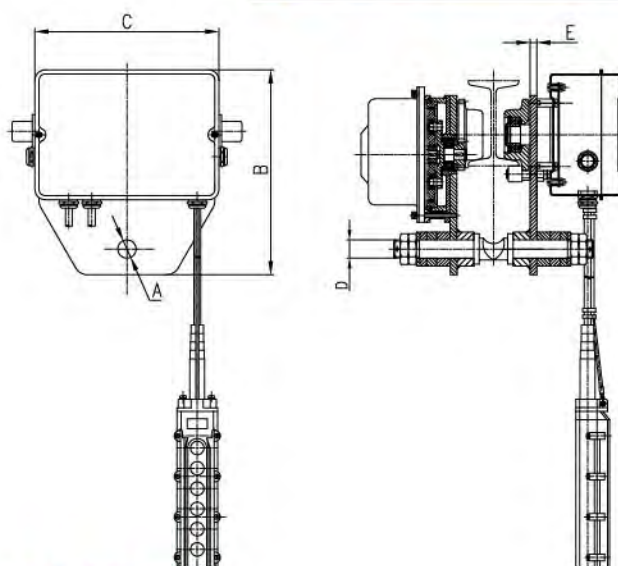


HHBD2

单相电动小车

SINGLE PHASE ELECTRIC TROLLEY

HHBD2 SINGLE PHASE ELECTRIC TROLLEY		
Model	HHBD210	HHBD220
Rated Capacity(kg)	1000	2000
Beam Width(mm)	75-180	75-180
Dimensions(mm) A	27.5	36.5
B	265	265
C	260	260
D	27	36
E	10	10
Runing Speed(m/min)	20	20
Ins Class	F	F
% ED	40	40
Hoist Motor Output(kw)	0.3	0.3
Net Weight(kg)	43	45



HHBD3

三相电动小车

THREE PHASE ELECTRIC TROLLEY

HHBD3 THREE PHASE ELECTRIC TROLLEY					
Model	HHBD310	HHBD320	HHBD330	HHBD350	
Rated Capacity(kg)	1000	2000	3000	5000	
Beam Width(mm)	75-180	75-180	100-180	100-180	
Dimensions(mm) A	27.5	36.5	42.5	30.5	
	B	265	265	265	268
	C	260	260	260	390
	D	27	36	42	30x2
	E	10	10	12	16
Runing Speed(m/min)	20	20	15	15	
Ins Class	F	F	F	F	
% ED	40	40	40	40	
Hoist Motor Output(kw)	0.3	0.3	0.3	0.4	
Net Weight(kg)	43	45	47	92	

Features:

Shell:

Light aluminum alloy shell shall be adopted, which is light but hard and fit for the use in the terrible work environment with a high heat dissipation rate and all tightness design.

Inverse phase sequence protecting device:

It is the special electrical installation which controls the circuit not to work in case of wiring error in the power supply.

Limit switch:

The limit switch device is installed where the weight is lifted on and off to make the motor to stop automatically so as to prohibit the chains from exceeding for safety.

24V/36V device:

It is used to prohibit the emergencies from occurring in case of the leakage in the switch.

Side magnetic braking device:

This device shall realize the instant brake in case of the power dump.

Chain bag:

It shall be light, handsome and durable.

Chain:

The chain shall adopt the imported FEC G80 ultra heat-treatable aluminum alloy chain.



M&R

电动葫芦
ELECTRIC HOIST



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电动小车运行式
ELECTRIC HOIST WITH TROLLEY

M&R ELECTRIC HOIST 单速 SIGNLE SPEED 0.5 Ton - 10 Ton

技术参数

TECHNICAL PARAMETERS

Model	Rated Load (Ton)	Standard Lifting Height (m)	Lifting Speed (m/min)	Lifting Motor							Chain Falls	Chain Specification	Test Load (t)	Weight (kg)	Weight Added with 1m Higher (kg)
				Power (kw)	Rotation Speed (r/min)	Phases	Voltage (v)	Frequency (Hz)							
SGW-00501SF	0.5	3	6.8	0.75	1440	3	200-440	50			1	Φ6.3	0.625	47	0.81
SGW-01001SF	1	3	6.6	1.5	1440	3	200-440	50			1	Φ7.1	1.25	61	1.1
SGW-01002SF	1	3	3.4	0.75	1440	3	200-440	50			2	Φ6.3	1.25	52	1.62
SGW-01501SF	1.5	3	8.8	3.0	1440	3	200-440	50			1	Φ10.0	1.875	108	2.3
SGW-02001SF	2	3	6.6	3.0	1440	3	200-440	50			1	Φ10.0	2.5	115	2.3
SGW-02002SF	2	3	3.3	1.5	1440	3	200-440	50			2	Φ7.1	2.5	73	2.2
SGW-02501SF	2.5	3	5.4	3.0	1440	3	200-440	50			1	Φ11.2	3.125	116	2.8
SGW-03001SF	3	3	5.4	3.0	1440	3	200-440	50			1	Φ11.2	3.75	122	2.8
SGW-03002SF	3	3	4.4	3.0	1440	3	200-440	50			2	Φ10.0	3.75	131	4.7
SGW-05002SF	5	3	2.7	3.0	1440	3	200-440	50			2	Φ11.2	6.25	151	5.6
SGW-10004SF	10	3	2.7	3.0	1440	3	200-440	50			4	Φ11.2	12.5	300	8.4

M&R ELECTRIC HOIST WITH TROLLEY 单速 SIGNLE SPEED 0.5 Ton - 10 Ton

技术参数

TECHNICAL PARAMETERS

Model	Rated Load (Ton)	Standard Lifting Height (m)	Lifting Speed (m/min)	Lifting Motor							Operation Motor							Test Load (t)	I-Beam (mm)	Weight (kg)	Weight Added with 1m Higher (kg)
				Power (kw)	Rotation Speed (r/min)	Phases	Voltage (v)	Frequency (Hz)			Power (kw)	Rotation Speed (r/min)	Operation Speed (m/min)	Phases	Voltage (v)	Frequency (Hz)	Chain Falls	Chain Specification			
SGW-00501SE	0.5	3	6.8	0.75	1440	3	200-440	50	0.4	1440		11/21	3	200-440	50	1	Φ6.3	0.625	58-153	89	0.81
SGW-01001SE	1	3	6.6	1.5	1440	3	200-440	50	0.4	1440		11/21	3	200-440	50	1	Φ7.1	1.25	58-153	103	1.1
SGW-01002SE	1	3	3.4	0.75	1440	3	200-440	50	0.4	1440		11/21	3	200-440	50	2	Φ6.3	1.25	58-153	101	1.62
SGW-01501SE	1.5	3	8.8	3.0	1440	3	200-440	50	0.4	1440		11/21	3	200-440	50	1	Φ10.0	1.875	82-178	157	2.3
SGW-02001SE	2	3	6.6	3.0	1440	3	200-440	50	0.4	1440		11/21	3	200-440	50	1	Φ10.0	2.5	82-178	164	2.3
SGW-02002SE	2	3	3.3	1.5	1440	3	200-440	50	0.4	1440		11/21	3	200-440	50	2	Φ7.1	2.5	82-178	122	2.2
SGW-02501SE	2.5	3	5.4	3.0	1440	3	200-440	50	0.75	1440		11/21	3	200-440	50	1	Φ11.2	3.125	100-178	177	2.8
SGW-03001SE	3	3	5.4	3.0	1440	3	200-440	50	0.75	1440		11/21	3	200-440	50	1	Φ11.2	3.75	100-178	183	2.8
SGW-03002SE	3	3	4.4	3.0	1440	3	200-440	50	0.75	1440		11/21	3	200-440	50	2	Φ10.0	3.75	100-178	192	4.7
SGW-03003SE	3	3	2.2	1.5	1440	3	200-440	50	0.75	1440		11/21	3	200-440	50	3	Φ7.1	3.75	100-178	146	3.5
SGW-05002SE	5	3	2.7	3.0	1440	3	200-440	50	0.75	1440		11/21	3	200-440	50	2	Φ11.2	6.25	100-178	234	5.6
SGW-10004SE	10	3	2.7	3.0	1440	3	200-440	50	0.75	1440		11/21	3	200-440	50	3	Φ11.2	12.5	150-220	440	11

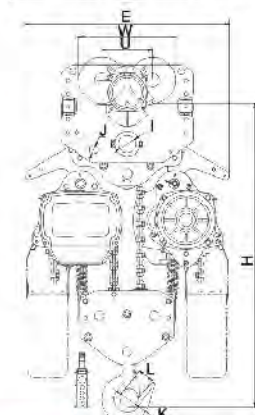
M&R ELECTRIC HOIST 单速 SIGNLE SPEED 0.5 Ton - 10 Ton 尺寸规格 SIZE SPECIFICATION

Model	H	A	B	D	E	I	J	K	L	M	N
SGW-00501SF	550	460	230	280	160	Φ35	25	Φ35	25	17	17
SGW-01001SF	650	520	260	300	176	Φ40	31	Φ40	31	22	22
SGW-01002SF	670	460	230	280	205	Φ40	31	Φ40	31	22	22
SGW-01501SF	800	615	295	430	265	Φ47	40	Φ47	38	30	30
SGW-02001SF	800	615	295	430	265	Φ47	40	Φ47	38	30	30
SGW-02002SF	835	520	260	300	236	Φ47	38	Φ47	38	30	30
SGW-02501SF	845	615	295	430	265	Φ58	47	Φ58	47	36	36
SGW-03001SF	845	615	295	430	265	Φ58	47	Φ58	47	36	36
SGW-03002SF	950	615	295	430	320	Φ58	47	Φ58	47	36	36
SGW-05002SF	1030	615	295	430	325	Φ60	48	Φ60	48	43	43
SGW-10004SF	1400	630	315	/	890	Φ85	80	Φ80	80	104	55

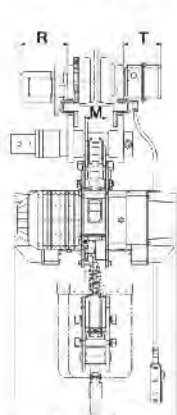
M&R ELECTRIC HOIST WITH TROLLEY 单速 SIGNLE SPEED 0.5 Ton - 10 Ton 尺寸规格 SIZE SPECIFICATION

Model	H	A	B	D	E	I	K	L	N	W	U	R	T
SGW-00501SE	630	460	230	280	160	Φ35	Φ35	25	17	206	111	142	231
SGW-01001SE	650	520	260	300	176	Φ40	Φ40	32	24	206	111	142	231
SGW-01002SE	695	460	230	280	205	Φ41	Φ40	31	24	206	111	142	231
SGW-01501SE	770	615	295	430	265	Φ47	Φ47	40	30	237	127	142	231
SGW-02001SE	770	615	295	430	265	Φ47	Φ47	40	30	237	127	142	231
SGW-02002SE	815	520	260	300	236	Φ36	Φ47	38	30	237	127	142	231
SGW-02501SE	830	615	295	430	265	Φ58	Φ58	48	36	265	140	142	231
SGW-03001SE	830	615	295	430	265	Φ58	Φ58	48	36	265	140	142	231
SGW-03002SE	930	615	295	430	320	Φ43	Φ58	47	36	265	140	142	231
SGW-03003SE	940	520	260	350	205	Φ43	Φ58	47	36	265	140	142	231
SGW-05002SE	1015	615	295	430	325	Φ54	Φ60	48	43	296	156	142	231

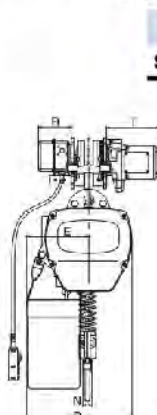
Model	H	A	B	E	I	J	K	L	M	N	W	U	R	T
SGW-10004SE	1190	630	315	890	Φ70	Φ36	Φ85	80	85	55	366	191	142	231



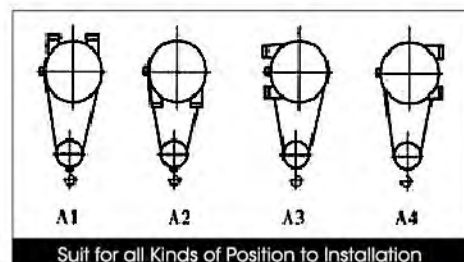
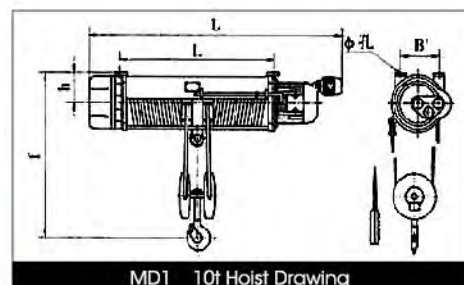
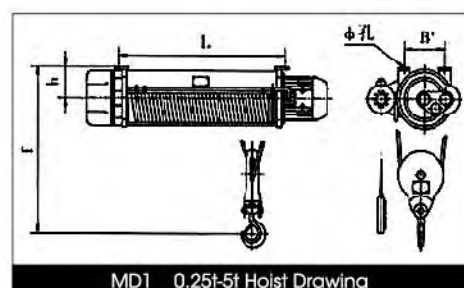
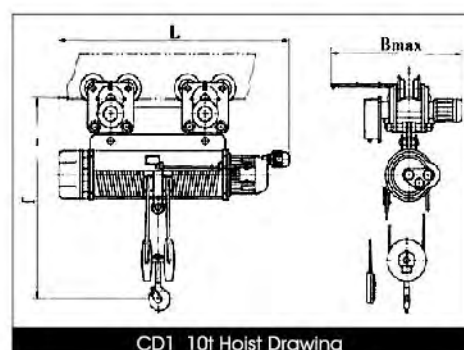
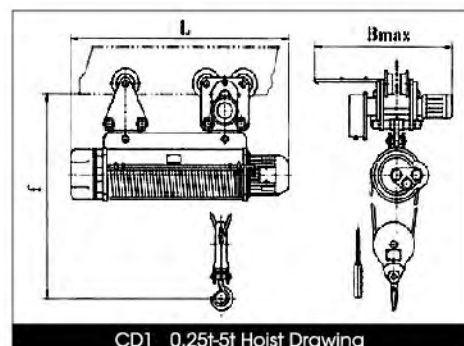
10 Ton Electric Hoist with Trolley



0.5 Ton - 5 Ton Electric Hoist With Trolley



0.5 Ton - 10 Ton Electric Hoist



CD(MD) 钢丝绳电动葫芦 WIRE ROPE HOIST

CD(MD)		钢丝绳电动葫芦 WIRE ROPE HOIST		CD1(MD1) 0.25t - 2t		
Capacity	t	0.25	0.5	1	2	
Lifting height	m	3 6 9 12	6 9 12 18	6 9 12 18 24 30	6 9 12 18 24 30	
Lifting speed	m/min	8	8(8/0.8)	8(8/0.8)	8(8/0.8)	
Running speed	m/min	20	20	20	20	
I-Beam track modle (GB706-88)		12-20b	16-28b	16-28b	20a-32c	
Min. Radius	m	1 1 1 1	1.5 2	1.5 2 2.5 3.5	1.8 2 2.5 3.5	
Motor power	kw	0.4	0.8(0.8/0.2)	1.5(1.5/0.2)	3(3/0.4)	
Running motor power	kw	0.06	0.2	0.2	0.4	
L	mm	386 386 549 615	616 688 760 904	760 855 955 1150 1345 1540	820 920 1020 1220 1420 1620	
L (MD1)	mm		626 698 770 914	770 865 965 1160 1355 1550	830 930 1030 1230 1430 1630	
L'	mm	104 104 267 333	318 390 462 606	401 499 597 793 989 1185	418 518 618 808 1018 1218	
f'	mm	386	490	645	754	
B'	mm	130	190	196	240	
∅	mm	4-∅11	4-∅15	4-∅19	4-∅23	
b	mm	90	120	127	155	
f	mm	421 432	550 650	719 810	856 956	
B max	mm	398 415	897	897	935	
Weight 10%	CD2 Two direction movement. Single speed	kg	33 37 41 45	80 85 90 95	130 140 157 172 186 203	174 190 208 232 260 284
	CD1 Four direction movement. Single speed	kg	41 45 49 60	118 136 153 198	170 180 207 222 236 253	230 244 299 315 337 357
	MD2 Two direction movement. Double speed	kg		88 93 98 103	138 148 165 180 194 211	184 200 218 242 270 294
	MD1 Four direction movement. Double speed	kg		135 140 160 170	183 190 225 240 254 271	269 284 335 369 379 404

CD(MD) 钢丝绳电动葫芦 WIRE ROPE HOIST		CD1(MD1) 3t - 10t			
Capacity	t	3	5	10	
Lifting height	m	6 9 12 18 24 30	6 9 12 18 24 30	6 9 12 18 24 30	
Lifting speed	m/min	8(8/0.8)	8(8/0.8)	7(7/0.7)	
Running speed	m/min	20	20	20	
I-Beam track modle (GB706-88)		20a-32c	25a-63c	25a-63c	
Min. Radius	m	1.8 2 3 4	1.8 2 2.5 3.5	2.5 3 3.5 4.5 6 7.2	
Motor power	kw	4.5(1.5/0.4)	7.5(7.5/0.8)	13(13/1.5)	
Running motor power	kw	0.4	0.8	2x0.8	
L	mm	930 1030 1136 1342 1548 1754	1052 1157 1262 1472 1682 1892	1501 1682 1863 2225 2587 2949	
L (MD1)	mm	940 1040 1146 1352 1558 1764	1062 1167 1272 1482 1692 1902	2049 2230 2411 2773 3135 3497	
L'	mm	451 554 657 863 1069 1275	485 590 695 905 1115 1325	849 1030 1211 1573 1935 2297	
f'	mm	866	1014	1081	
B'	mm	264	320	376	
∅	mm	4-∅25	4-∅32	4-∅38	
b	mm	175	203	255	
f	mm	961 1064	1177 1327	1350	
B max	mm	935	1067	1067	
Weight 10%	CD2 Two direction movement. Single speed	kg	234 250 276 310 344 374	392 410 431 476 505 545	764 820 874 1001 1090 1174
	CD1 Four direction movement. Single speed	kg	308 330 392 408 434 472	494 517 601 648 691 735	1010 1066 1120 1232 1336 1440
	MD2 Two direction movement. Double speed	kg	244 260 286 320 354 384	417 435 458 501 530 570	824 880 934 1061 1150 1234
	MD1 Four direction movement. Double speed	kg	323 335 395 429 463 493	530 553 594 641 684 728	1070 1126 1180 1292 1396 1500

Features:

- A. Aluminium Body
- B. Quality chain is supplied by FEC Japan.
- C. Most tensile safety hooks without break
- D. Compact and high efficient motor with heat protection device
- E. Choose double speed motor, big power and different voltage are available
- F. Push button is with 24V low voltage to guarantee safety and limit switch system
- G. Sensitive break system
Friction disk without asbestos
- H. Choose precise process of high tensile helix gear working system to keep lower noise
- I. Enough Chain bucket set, space to suit different lifting length
- J. IP54 protection on electric hoist for dust and water protection
- K. Ins class: F



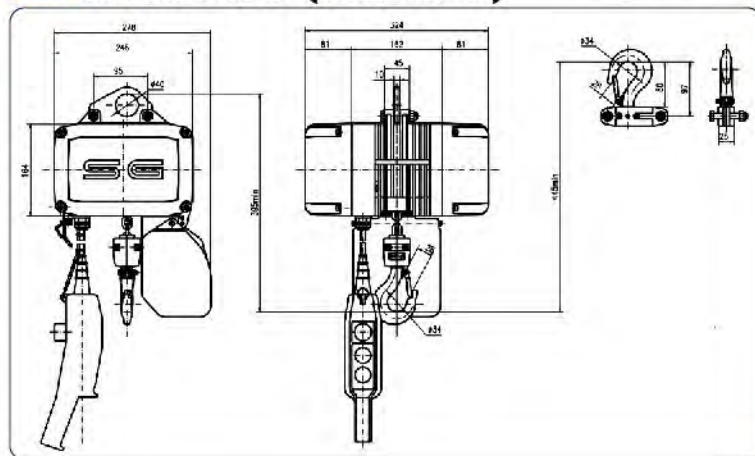
FEC JAPAN Load Chain

Heavy Duty Cast Safety Latch

Contactor Isolation
Emergency Stop



M&R 电动葫芦 ELECTRIC HOIST (THREE PHASE)

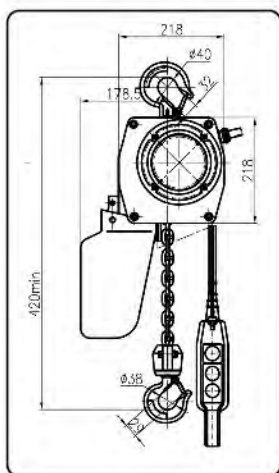
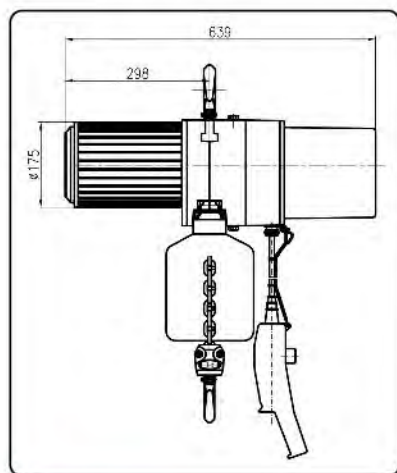


SG ELECTRIC HOIST(THREE PHASE)

Work class	M3				
% ED	25%				
Model	Capacity	lifting speed (m/min)	Lifting height (m)	Power km(M3)	Weight (kg)
SG500/1N	500	8	3	0.8	25
SG500/1NF	500	8/2	3	0.8/0.2	25
SG500/1S	320	12.5	3	0.8	25
SG500/1SF	320	12.5/3	3	0.8/0.2	25
SG500/1H	200	20	3	0.8	25
SG500/1HF	200	20/5	3	0.8/0.2	25
SG1000/2N	1000	4	3	0.8	27
SG1000/2NF	1000	4/1	3	0.8/0.2	27
SG1000/2S	630	6.3	3	0.8	27
SG1000/2SF	630	6.3/1.5	3	0.8/0.2	27
SG1000/2H	400	10	3	0.8	27
SG1000/2HF	400	10/2.5	3	0.8/0.2	27

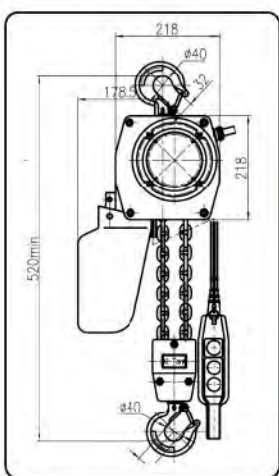
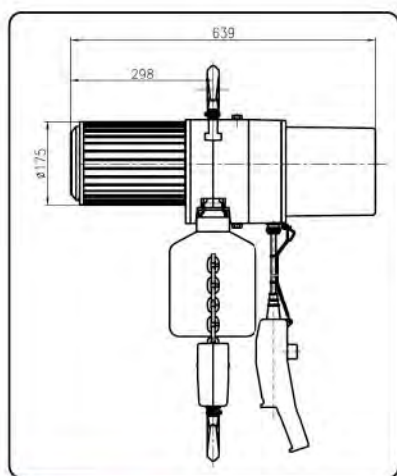
SG ELECTRIC HOIST(SINGLE PHASE)

Work class	M3				
% ED	25%				
Model	Capacity	lifting speed (m/min)	Lifting height (m)	Power km(M3)	Weight (kg)
SG500/1ND	500	4	3	0.45	25
SG500/1SD	320	6	3	0.45	25
SG500/1HD	200	6	3	0.45	25
SG1000/2ND	1000	2	3	0.45	27
SG1000/2SD	630	3	3	0.45	27
SG1000/2HD	400	3	3	0.45	27



SCH2 单相电动葫芦 ELECTRIC HOIST (SINGLE PHASE)

Model	Work Class	Capacity (Lbs)	Lifting Height (m)	Lifting Speed (m/min)	1-PH/110V-220V/50HZ-60HZ Power(kw)	Ins Class	Protection	Load Chain Dia(mm)	Number of falls	Test Load (KN)	Net Weight (kg)
SCH102G	M6(H4)	500	3	4.9	0.3	F	IP54	7.1*21	1	27.5	43
SCH105G	M6(H4)	1000	3	4.9	0.6	F	IP54	7.1*21	1	55	47
SCH110G	M6(H4)	2000	3	4.9	1.2	F	IP54	7.1*21	1	110	50
SCH120G	M6(H4)	4000	3	2.45	1.2	F	IP54	7.1*21	2	220	55



SCH3 三相电动葫芦 ELECTRIC HOIST (THREE PHASE)

Model	Work Class	Capacity (Lbs)	Lifting Height (m)	Lifting Speed (m/min)	3-PH/3800-4400/50HZ-60HZ Power(kw)	Ins Class	Protection	Load Chain Dia(mm)	Number of falls	Test Load (KN)	Net Weight (kg)
SCH302G	M6(H4)	500	3	4.9	0.3	F	IP54	7.1*21	1	27.5	43
SCH305G	M6(H4)	1000	3	4.9	0.6	F	IP54	7.1*21	1	55	47
SCH310G	M6(H4)	2000	3	4.9	1.2	F	IP54	7.1*21	1	110	50
SCH320G	M6(H4)	4000	3	2.45	1.2	F	IP54	7.1*21	2	220	55

Electric Wire Rope Hoist

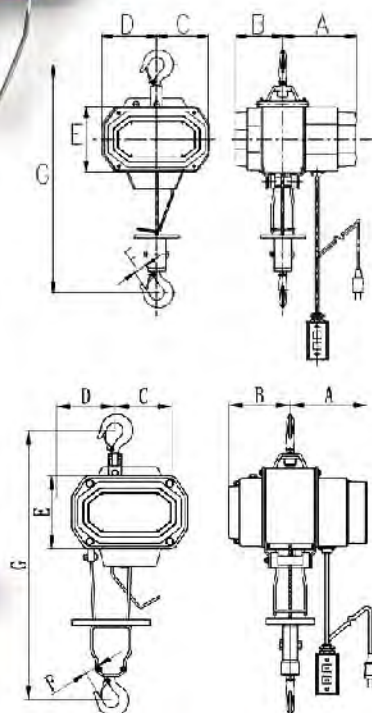
Electric Hoist Series ... Features & Specifications



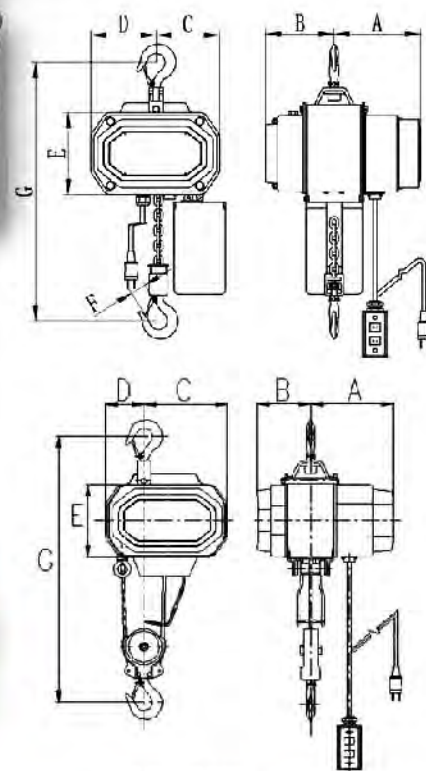
SG-I
单相钢丝绳电动葫芦
SINGLE PHASE
ELECTRIC WIRE ROPE HOIST



SG-II
单相环链电动葫芦
SINGLE PHASE
ELECTRIC CHAIN HOIST



SINGLE PHASE
ELECTRIC WIRE ROPE HOIST



SINGLE PHASE
ELECTRIC CHAIN HOIST

SG-I SINGLE PHASE ELECTRIC WIRE ROPE HOIST				SG-II SINGLE PHASE ELECTRIC CHAIN HOIST		
Model	SGI-125	SGI-250	SGI-500	SGII-125	SGII-250	SGII-500
Rated capacity	125kg	250kg	500kg	125kg	250kg	500kg
Dynamical test load	1.375KN	2.75KN	5.5KN	1.375KN	2.75KN	5.5KN
Standard lift	20m	20m	10m	3m	3m	3m
Lifting speed	10m/min	10m/min	5m/min	7m/min	7m/min	3.5m/min
NO. of load chain	1	1	2	1	1	2
Wire Dia / Load chain dia	4	5	5	5x15	5x15	5x15
Major dimensions	A	170mm	170mm	170mm	170mm	170mm
	B	110mm	110mm	110mm	110mm	135mm
	C	123mm	123mm	123mm	123mm	169mm
	D	123mm	123mm	123mm	123mm	83mm
	E	154mm	154mm	154mm	154mm	154mm
	F	30mm	30mm	30mm	30mm	30mm
	G	550mm	550mm	570mm	345mm	345mm

Electric Wire Rope Hoist

Electric Hoist Series ...Features & Specifications

Features:

The electric wire rope hoist can be used in factories, mines, agriculture, electric power. Construction building site, dock, and warehouse for installation of the machines, lifting the cargoes. Loading and unloading the trucks. The product is in compliance with the national standard. The design is reasonable, the materials are of good quality. The structure is advanced, the appearance is beautiful and the size is compact, the weight is light, the hand pull force is small, and the parts have high strength, big tenacity, and all these make it safe. Durable. And the products are popular at home and abroad. It can be compared with the famous brand product in the world.



ZS100

钢索电动葫芦
ELECTRIC WIRE ROPE HOIST

ZS200

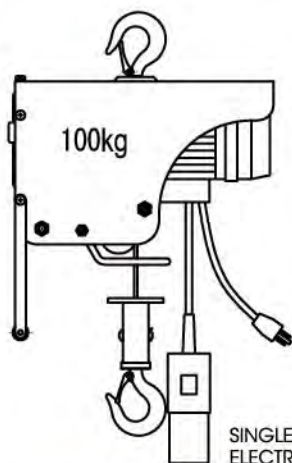
钢索电动葫芦
ELECTRIC WIRE ROPE HOIST



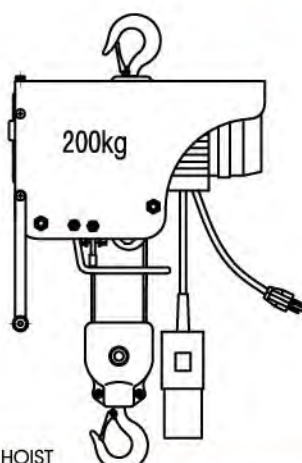
Contactor
Isolation
Emergency Stop



Portable
handle



100kg



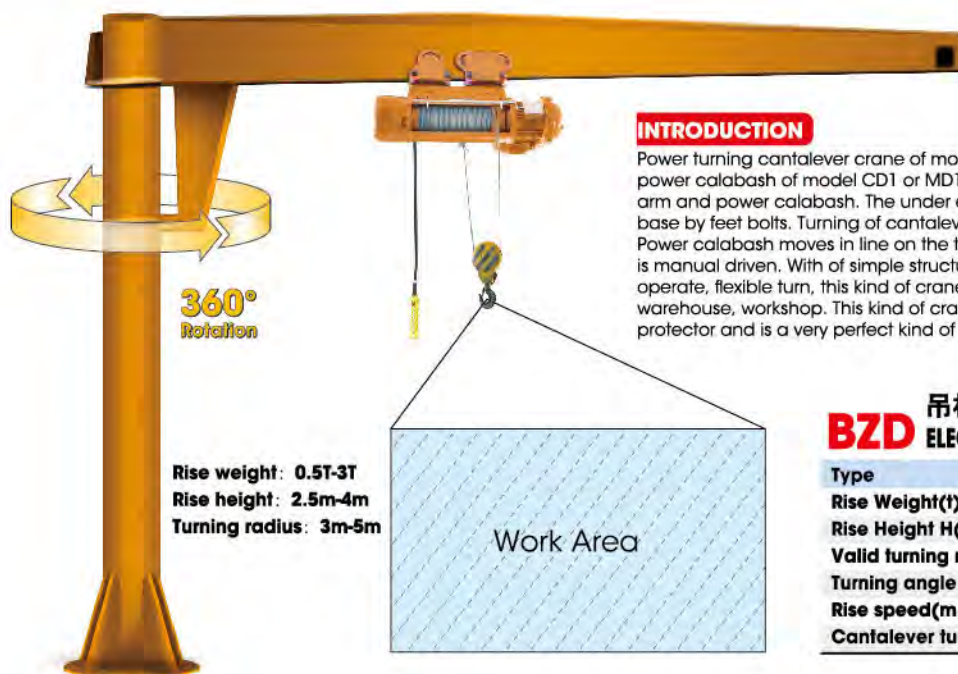
200kg

SINGLE PHASE
ELECTRIC WIRE ROPE HOIST



Heavy Duty
Cast Safety Latch

Model	Capacity (Kg)	Lift Height (m)	Winding Speed (at rated load)	Moto Output	Continuous Operation	Power Cord Length	Operation Switch cord Length	Weight (kg)
ZS100	100	10	12m/min	250W	5minutes	1.5m	3m	14.5kg
ZS200	200	5	6m/min	250W	5minutes	3m	5m	16kg



INTRODUCTION

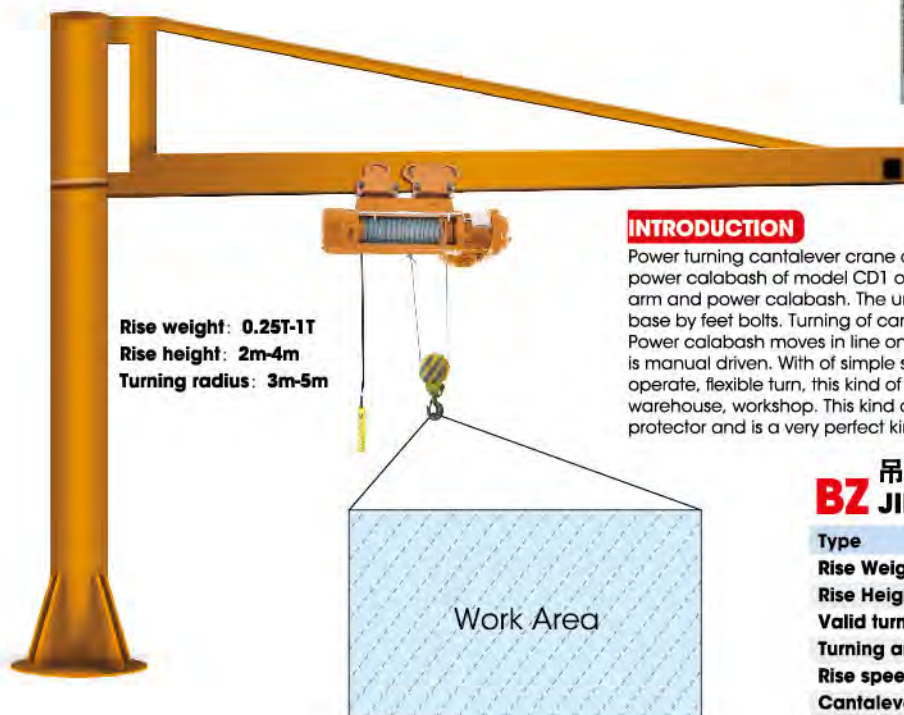
Power turning cantilever crane of model BZD is a kind of crane matched with power calabash of model CD1 or MD1. It is mainly made of stand pole, turning arm and power calabash. The under end of stand pole is fixed on concrete base by feet bolts. Turning of cantilever is driven by cycloid pin-wheel reducer. Power calabash moves in line on the turning arm and rise clog. The turning arm is manual driven. With of simple structure, small voltage, large work scope, easy operate, flexible turn, this kind of crane is fit for fixed place such as shipside, warehouse, workshop. This kind of cranes has safety protector and ultimate protector and is a very perfect kind of cranes.

BZD 吊机 ELECTRIC FULL-ROTATION JIB CRANE

Type	BZD
Rise Weight(t)	0.5t, 1t, 2t, 3t
Rise Height H(m)	2.5m, 3m, 4m
Valid turning radius R(m)	3m, 4m, 5m
Turning angle	360°
Rise speed(m/min)	8 or 8/0.8
Cantilever turning speed(r/min)	0.7-1.5



Don't leave anything suspended from the jib crane when you finish using it.



INTRODUCTION

Power turning cantilever crane of model BZD is a kind of crane matched with power calabash of model CD1 or MD1. It is mainly made of stand pole, turning arm and power calabash. The under end of stand pole is fixed on concrete base by feet bolts. Turning of cantilever is driven by cycloid pin-wheel reducer. Power calabash moves in line on the turning arm and rise clog. The turning arm is manual driven. With of simple structure, small voltage, large work scope, easy operate, flexible turn, this kind of crane is fit for fixed place such as shipside, warehouse, workshop. This kind of cranes has safety protector and ultimate protector and is a very perfect kind of cranes.

BZ 吊机 JIB CRANE

Type	BZ
Rise Weight(t)	0.25t, 0.5t, 1t
Rise Height H(m)	2m, 2.5m, 3m, 4m
Valid turning radius R(m)	3m, 4m, 5m
Turning angle	<300°
Rise speed(m/min)	8 or 8/0.8
Cantilever turning speed(r/min)	0.7-1.5

Application

mainly used in light duty trucks, vans, light trucks, heavy trucks, caravans, cars, loading dock, platform, supporting the use of emergency vehicles; vehicles can replace the small jib, bridges, warehouses and so on. Suitable for field where no power, compact, foldable, easy to install

Features

Compact structure, light weight, easy to install, light weight and takes up minimal space



Foldable



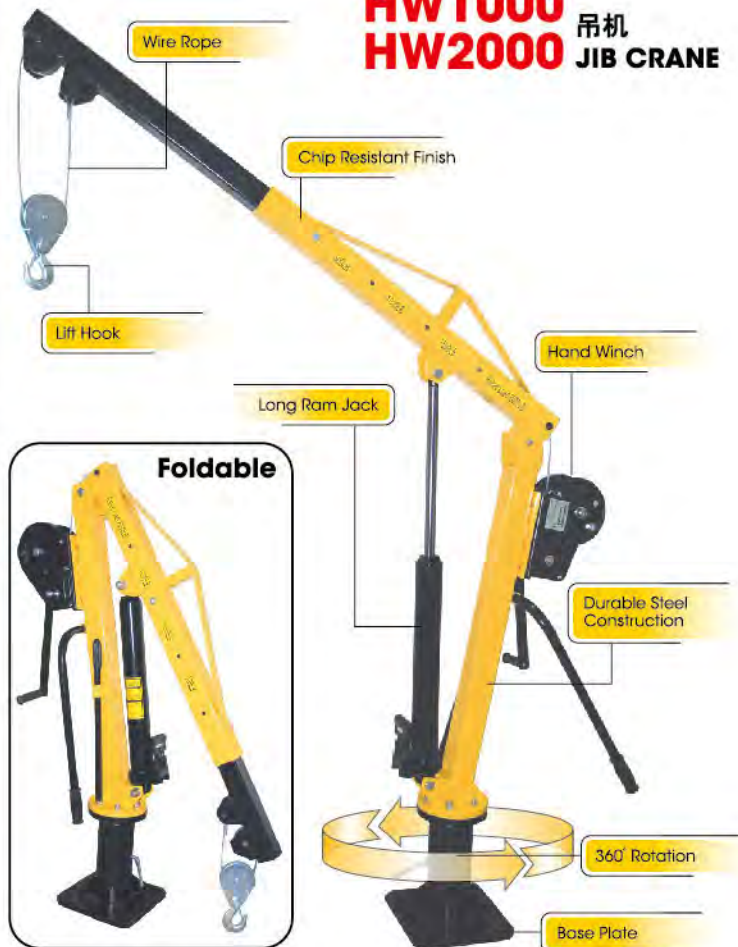
吊机 HP1000 JIB CRANE

Model	HP1000
Compact Design, folds Away When Not In Use Easily Installed, on Site Or By A Vehicle Body Builder	
Single Line Lifting Capacity(Max.)	500kg
Double-line Lifting Capacity(Max.)	800kg
Lifting Height Max.std.(Base To Hook)	1940mm
Reach Max.(From Center Of Rotation)	1490mm
Rotation(Continuous)with Brake	360° Manual
Lifting Cable	4.8mm x 4.5m-1pc(for single-line lifting)
Lifting Cable	4.8mm x 5.5m-1pc(for double-line lifting)
Line Speed With No Load	3.6m/min single line
Power Requirements	12V DC 125 amps
Switch Cable	4.2m
Mounting Base	250x250x18mm
Mounting Bolt Hole Pattern	170x170mm
Finish	Powder Coated



Model	HW1000 (HW2000)
Compact Design, folds Away When Not In Use Easily Installed, on Site Or By A Vehicle Body Builder	
Single Line Lifting Capacity(Max.)	500kg
Double-line Lifting Capacity(Max.)	1000kg
Lifting Height Max.std.(Base To Hook)	2514mm
Reach Max.(From Center Of Rotation)	1644mm
Rotation(Continuous)with Brake	360° Manual
Lifting Cable	6mm x 12m-1pc(for single-line lifting)
Lifting Cable	6mm x 12m-1pc(for double-line lifting)
Mounting Base	280x280x22mm
Mounting Bolt Hole Pattern	220x220mm
Finish	Powder Coated

HW1000 吊机 HW2000 JIB CRANE



M & R

CRANES & HOISTS

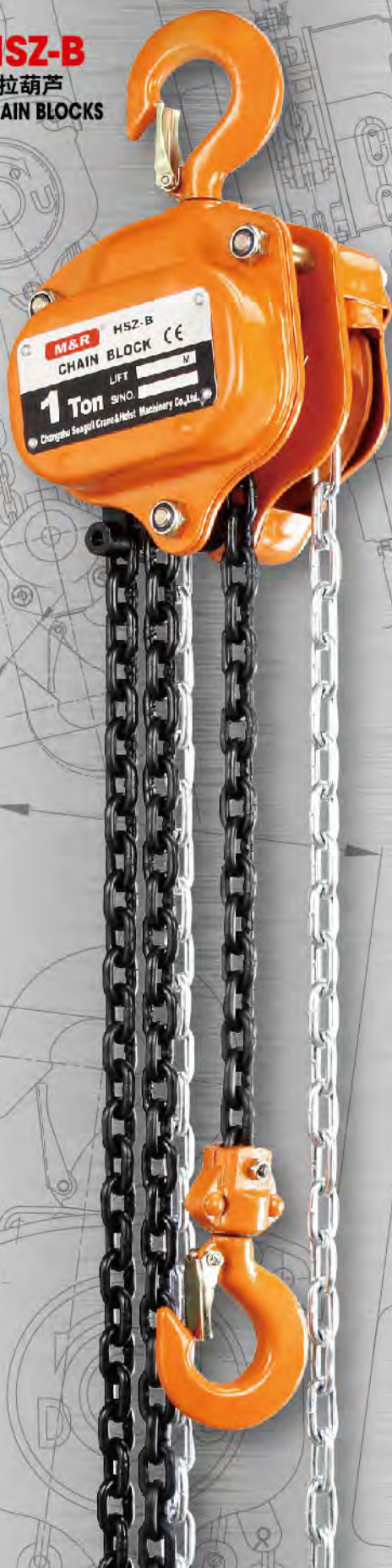
Chain Block

Chain Blocks Series ...Features & Specifications

HSZ-B

手拉葫芦

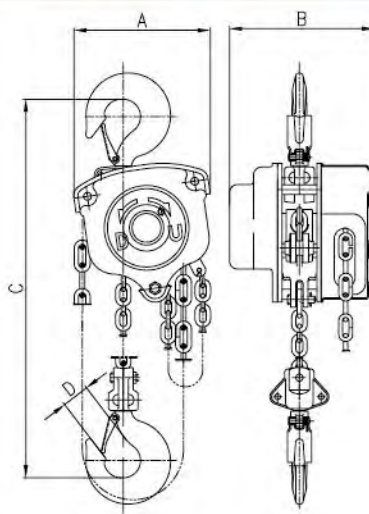
CHAIN BLOCKS



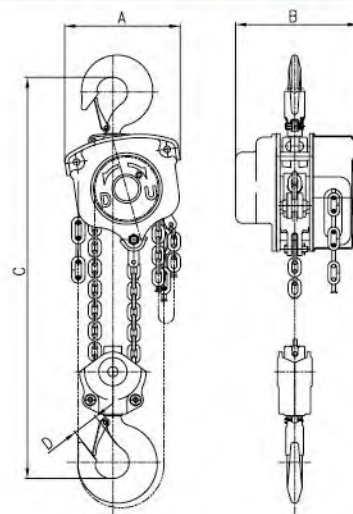
Chain Block

Features:

Chain block is widely used in factories, miners, docks, warehouses, construction sites, agriculture and other fields, to lift goods and lifting equipment, in particular in conditions with no power supply or narrow, demonstrate superiority.



HSZ-B Chain Block (Single Chain)

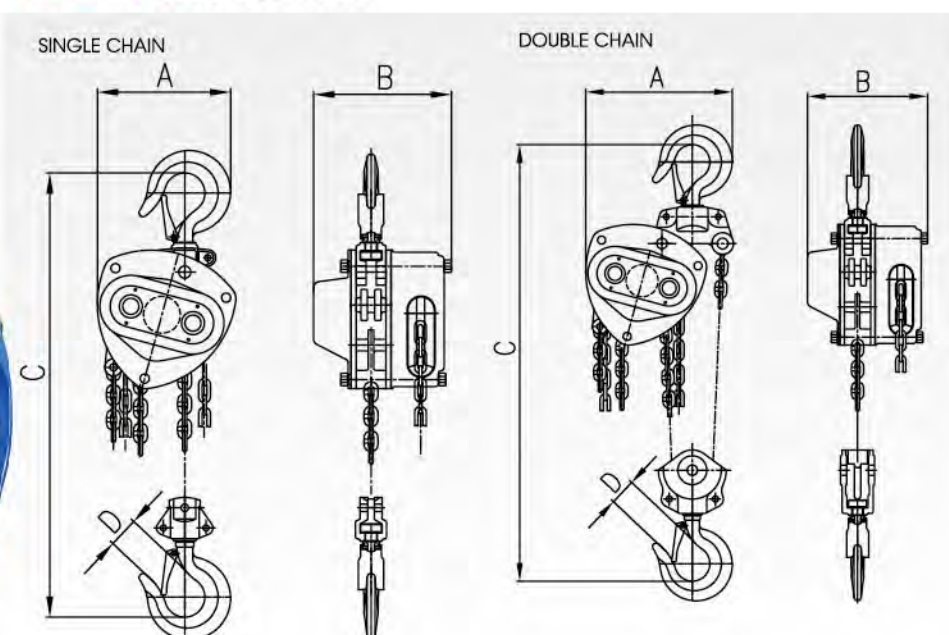


HSZ-B Chain Block (Double Chain)

HSZ-B 手拉葫芦 CHAIN BLOCKS

Model	HSZ-0.5B	HSZ-1B	HSZ-1.5B	HSZ-2BS	HSZ-2BD	HSZ-3B	HSZ-5B	HSZ-10B	HSZ-15B	HSZ-20B	HSZ-30B
Rated load (T)	0.5	1	1.5	2	2	3	5	10	15	20	30
Standard lift (m)	2.5	2.5	2.5	2.5	2.5	3	3	3	3	3	3
Test load (T)	0.75	1.5	2.25	3	3	4.5	7.5	12.5	18.75	25	37.5
Efforts required at capacity (N)	262	324	395	380	330	402	430	438	447	438	442
Diameter of load chain (mm)	5	6	7.1	8	6	7.1	10	10	10	10	10
No. of load chains	1	1	1	1	2	2	2	4	6	8	10
Dimensions (mm) A	127	156	180	181	156	180	230	410	410	645	710
B	115	131	142	148	131	142	171	171	204	215	398
C	288	334	415	435	459	536	660	738	1028	1002	1050
Net weight (kg)	7	10.5	15.5	18.5	16	23	39	69	95	155	237
Extra weight per meter of extra lift (kg)	1.5	1.8	2	2.4	2.7	3.2	5.3	9.8	14.2	19.6	23.9

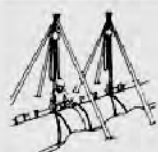
手拉葫芦 HSZ-K CHAIN BLOCKS



Moving products from one place to another



Uprooting trees



Laying conduits and pipelines



Installing under-water pump



HSZ-K CHAIN BLOCKS

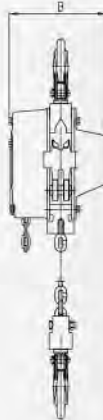
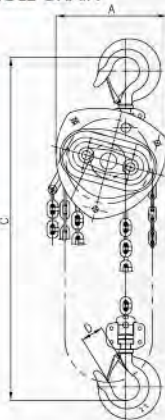
0.5 Ton - 30 Ton

Model	HSZ-0.5K	HSZ-1K	HSZ-1.5K	HSZ-2K	HSZ-3K	HSZ-5K	HSZ-10K	HSZ-20K	HSZ-30K
Rated load (T)	0.5	1	1.5	2	3	5	10	20	30
Standard lift (m)	2.5	2.5	2.5	2.5	3	3	3	3	3
Test load (T)	0.75	1.5	2.25	3	4.5	7.5	12.5	25	37.5
Efforts required at capacity (N)	262	324	395	330	402	430	438	438	442
Diameter of load chain (mm)	5	6	7.1	6	7.1	10	10	10	10
No. of load chains	1	1	1	2	2	2	4	8	10
Dimensions (mm)									
A	120	147	181	158	202	228	373	638	703
B	116	136	147	136	148	178	178	195	397
C	285	332	410	470	550	640	737	1022	1050
D	28	32	38	40	44	50	64	82	82
Net weight (kg)	7	10	15	23	23	38	68	160	235
Extra weight per meter of extra lift (kg)	1.5	1.8	2	3.2	3.2	5.3	9.8	19.6	23.9



HSZ-D 手拉葫芦
CHAIN BLOCKS

SINGLE CHAIN

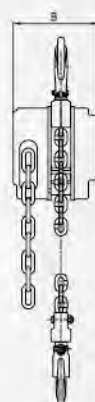
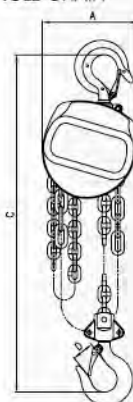


DOUBLE CHAIN



HSZ-J 手拉葫芦
CHAIN BLOCKS

SINGLE CHAIN



DOUBLE CHAIN

HSZ-D 手拉葫芦
CHAIN BLOCKS

0.5 Ton - 30 Ton

Model	Rated Load (Ton)	Standard Lift (m)	Test Load (Ton)	Efforts Required at Capacity (N)	Diameter of Load Chain (mm)	No. of Load Chains	Major Dimensions(approx) (mm)				Net Weight (kg)	Extra Weight Per Meter of extra Lift (kg)
							A	B	C	D		
HSZ-0.5D	0.5	2.5	0.75	224	5	1	148	133	346	28	9.3	1.6
HSZ-1D	1	2.5	1.5	281	6	1	173	150	376	32	12	1.8
HSZ-1.5D	1.5	2.5	2.25	290	7.1	1	196	173	442	38	17	2.1
HSZ-2D	2	2.5	3	328	8	1	211	176	470	40	19.7	2.4
HSZ-3D	3	3	4.5	372	10	1	254	206	549	44	33.1	3.1
HSZ-5D	5	3	7.5	332	9	2	279	201	688	50	42.5	4.6
HSZ-10D	10	3	12.5	342	9	4	463	201	765	64	73.6	8.2
HSZ-20D	20	3	25	342	9	8	840	201	950	82	186.2	15.4
HSZ-30D	30	3	37.5	417	10	10	703	387	1112	82	238	30.7

HSZ-J 手拉葫芦
CHAIN BLOCKS

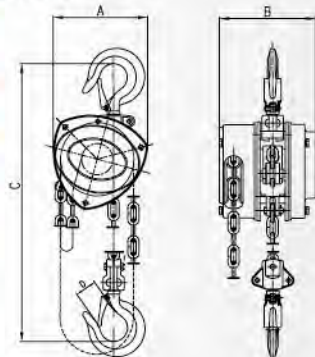
0.5 Ton - 30 Ton

Model	Rated Load (Ton)	Standard Lift (m)	Test Load (Ton)	Efforts Required at Capacity (N)	Diameter of Load Chain (mm)	No. of Load Chains	Major Dimensions(approx) (mm)				Net Weight (kg)	Extra Weight Per Meter of extra Lift (kg)
							A	B	C	D		
HSZ-0.5J	0.5	2.5	0.75	262	5	1	125	111	260	28	8	1.5
HSZ-1J	1	2.5	1.5	314	6	1	147	126	275	32	11	1.7
HSZ-1.5J	1.5	2.5	2.25	343	8	1	183	141	345	38	16	2.4
HSZ-2J	2	2.5	3	318	6	2	147	126	396	40	16	2.5
HSZ-3J	3	3	4.5	347	8	2	183	141	486	44	25	3.7
HSZ-5J	5	3	7.5	382	10	2	215	163	616	50	35	5.3
HSZ-10J	10	3	12.5	390	10	4	365	163	700	64	69	9.7
HSZ-20J	20	3	25	390	10	8	595	191	1000	82	155	19.4
HSZ-30J	30	3	37.5	394	10	10	700	394	1050	82	233	23.9

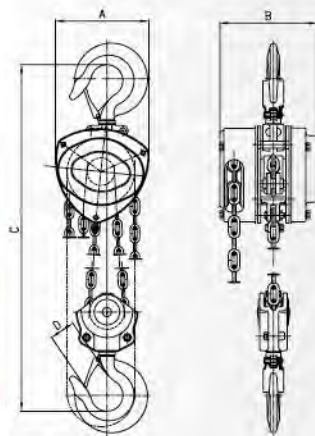


HSZ-A 手拉葫芦
CHAIN BLOCKS

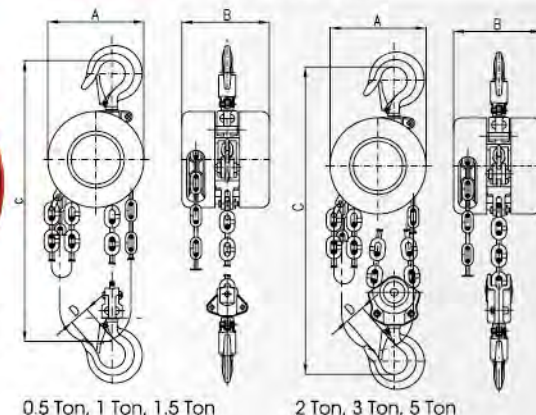
SINGLE CHAIN



DOUBLE CHAIN

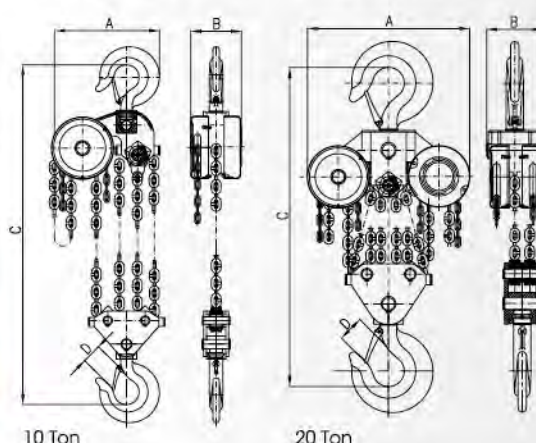


HSZ-E 手拉葫芦
CHAIN BLOCKS



0.5 Ton, 1 Ton, 1.5 Ton

2 Ton, 3 Ton, 5 Ton



10 Ton

20 Ton

HSZ-A 手拉葫芦
CHAIN BLOCKS

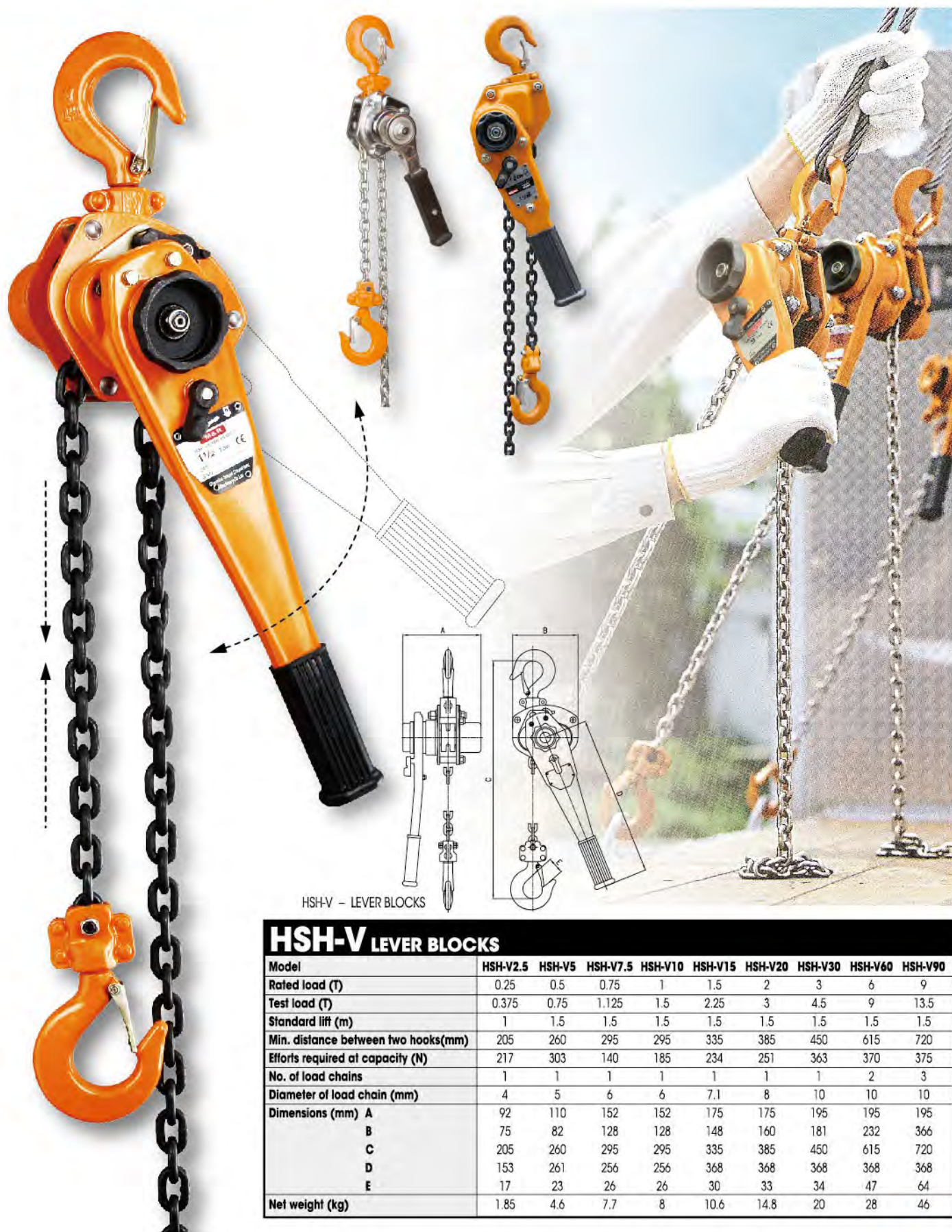
0.5 Ton - 30 Ton

Model	Rated Load (Ton)	Standard Lift (m)	Test Load (Ton)	Efforts Required at Capacity (N)	Diameter of Load Chain (mm)	No. of Load Chains	Major Dimensions (approx) (mm)			Net Weight (kg)	Extra Weight Per Meter of extra Lift (kg)
							A	B	C		
HSZ-0.5A	0.5	2.5	0.75	262	5	1	120	116	285	7	1.5
HSZ-1A	1	2.5	1.5	324	6	1	147	136	332	10	1.8
HSZ-1.5A	1.5	2.5	2.25	395	7.1	1	181	147	410	15	2
HSZ-2A	2	2.5	3	330	6	2	147	131	455	15.5	2.7
HSZ-3A	3	3	4.5	402	7.1	2	181	147	530	22	3.2
HSZ-5A	5	3	7.5	430	10	2	224	177	620	38	5.3
HSZ-10A	10	3	12.5	438	10	4	373	177	737	69	9.8
HSZ-20A	20	3	25	438	10	8	638	195	1002	154	19.6
HSZ-30A	30	3	37.5	442	10	10	703	397	1050	235	23.9

HSZ-E 手拉葫芦
CHAIN BLOCKS

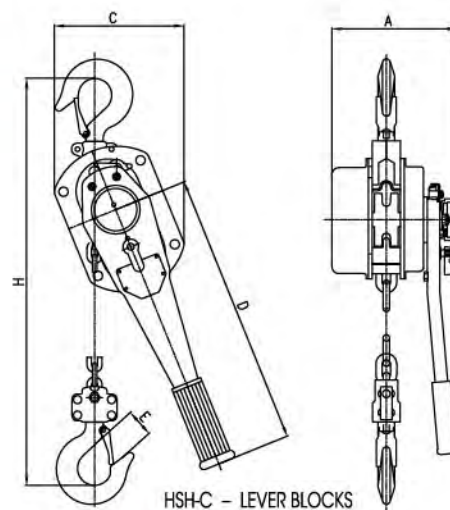
0.5 Ton - 30 Ton

Model	Rated Load (Ton)	Standard Lift (m)	Test Load (Ton)	Efforts Required at Capacity (N)	Diameter of Load Chain (mm)	No. of Load Chains	Dimensions (mm)				Net Weight (kg)	Extra Weight Per Meter of extra Lift (kg)
							A	B	C	D		
HSZ-0.5E	0.5	2.5	0.75	262	6	1	142	126	280	28	9.5	1.7
HSZ-1E	1	2.5	1.5	314	6	1	142	126	300	32	10.5	1.7
HSZ-1.5E	1.5	2.5	2.25	343	8	1	178	142	360	38	17.5	2.4
HSZ-2E	2	2.5	3	318	6	2	142	126	380	40	14.5	2.5
HSZ-3E	3	3	4.5	347	8	2	178	142	470	44	23	3.7
HSZ-5E	5	3	7.5	382	10	2	210	165	600	50	35	5.3
HSZ-10E	10	3	12.5	390	10	4	358	165	730	64	68	9.7
HSZ-20E	20	3	25	390	10	8	580	195	1000	82	155	19.4
HSZ-30E	30	3	37.5	394	10	10	688	394	1050	82	233	23.9



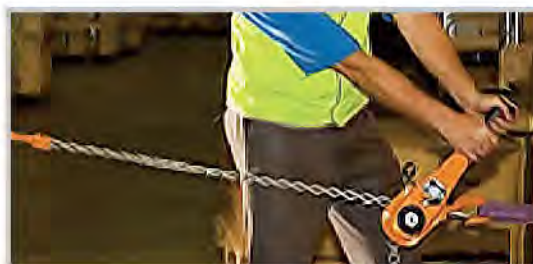
HSH-V LEVER BLOCKS

Model	HSH-V2.5	HSH-V5	HSH-V7.5	HSH-V10	HSH-V15	HSH-V20	HSH-V30	HSH-V60	HSH-V90
Rated load (T)	0.25	0.5	0.75	1	1.5	2	3	6	9
Test load (T)	0.375	0.75	1.125	1.5	2.25	3	4.5	9	13.5
Standard lift (m)	1	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Min. distance between two hooks(mm)	205	260	295	295	335	385	450	615	720
Efforts required at capacity (N)	217	303	140	185	234	251	363	370	375
No. of load chains	1	1	1	1	1	1	1	2	3
Diameter of load chain (mm)	4	5	6	6	7.1	8	10	10	10
Dimensions (mm) A	92	110	152	152	175	175	195	195	195
B	75	82	128	128	148	160	181	232	366
C	205	260	295	295	335	385	450	615	720
D	153	261	256	256	368	368	368	368	368
E	17	23	26	26	30	33	34	47	64
Net weight (kg)	1.85	4.6	7.7	8	10.6	14.8	20	28	46



Features:

Used in terminals, mining, shipbuilding, construction, transport, telecommunications and other sectors of the equipment installation, lifting objects, pulling parts, parts binding, the line taut and welding and other occasions.



HSH-C - LEVER BLOCKS 手扳葫芦

Model	HSH-7.5C	HSH-10C	HSH-15C	HSH-30C	HSH-60C
Rated load (T)	0.75	1	1.5	3	6
Test load (T)	1.125	1.5	2.25	4.5	9
Standard lift (m)	1.5	1.5	1.5	1.5	1.5
Min. distance between two hooks(mm)	295	310	335	405	550
Efforts required at capacity (N)	140	186	234	363	370
No. of load chains	1	1	1	1	2
Diameter of load chain (mm)	6	6	7.1	10	10
Dimensions (mm) A	148	148	163	191	191
C	128	128	148	181	244
H	295	310	335	405	550
D	256	256	368	368	368
E	26	26	30	34	47
Net weight (kg)	7.3	7.8	10.4	17.2	26

Pivot and swivel top hook for easy rigging



Automatic double pawl braking system to secure loads at any height

Enclosed gear housing suitable for outdoor use

Channeled guide slots guard against jamming and slipping

Black anodized grade 80 chain certified for vertical lifting



Swivel hook with high-strength locking fasteners

Features:

- Guide slots guard against jamming and slipping
- Roller and ball bearing construction reduces friction
- Automatic double pawl-braking system
- Hardened swivel latch hooks
- Self-locking lever controls the pulling direction
- 360° handle rotation and pivot & swivel top hook for easy rigging
- All-steel construction for extreme durability
- Hook is assembled with high-strength locking fasteners
- Rubber handle grip on lever for comfort and anti-skidding
- One-hand operation with the best free chaining available

Self-locking lever controls the pulling direction with neutral position for free spooling

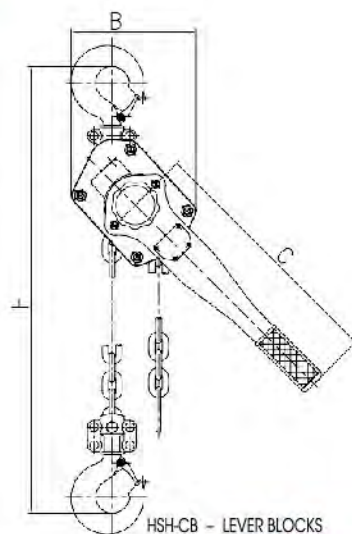
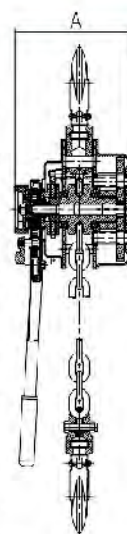
360 degree handle rotation

Comfortable rubber grip handle

HSB-CB 手扳葫芦 LEVER BLOCKS

HSB-CB - LEVER BLOCKS 手扳葫芦

Model	HSB-7.5CB	HSB-15CB	HSB-30CB	HSB-60CB
Rated load (T)	0.75	1.5	3	6
Test load (T)	0.95	1.875	3.75	7.5
Standard lift (m)	1.5	1.5	1.5	1.5
Min. distance between two hooks(mm)	290	385	477	550
Efforts required at capacity (N)	196	220	325	343
No. of load chains	1	1	1	2
Diameter of load chain (mm)	6x18	8x24	10x30	10x30
Dimensions	A	148	174	193
	B	135	160	209
	C	295	423	423
	H	290	385	477
Extra weight per meter of extra lift(kg)	0.82	1.43	2.21	4.42
Net weight (kg)	7	11	20	30



HSB-CB - LEVER BLOCKS

Wire Rope Pulling Hoist

Lever Block Series ...Features & Specifications

ZNL 钢丝绳手扳葫芦 WIRE ROPE PULLING HOIST

Features:

Multifunctional wire rope hoist system lifts and tows in different work areas. Heavy-duty design with aluminum-alloy housing and auto-adjusting device allows for required rope length



Backward & forward lever
placed in tandem providing a slim design and assuring power transfer along the center

Anchor bolt
offers numerous and versatile connection possibilities with load hooks, sling ropes and sling chains

Adjustable handle
for easy operation



- 1x19 the 19 wire rope. Some dia is big, some dia is small
- A bunch of 1x19 stranding is 45 degree until round
- Total 6x19 + IWS is round
- 1770 Mpa



Grip jaw different hardness for 0.8t - 1.6t, 3.2t - 5.4t to extend the wire rope life



Specially precision grinding to extend the wire rope life



Each alex do the magnetic test to avoid any slight crackle alex assembly on the WRPH



Spare shear pins
two pieces of spare shear pins located in the carrying handle

Galv. steel wire rope mounted on a reel
every rope which is operationally tested to 150% of the rated capacity and is issued with an individual test certificate

ZNL 钢丝绳手扳葫芦 Wire Rope Pulling Hoist

Model	ZNL-800	ZNL-1600	ZNL-3200	ZNL-5400
Rated forward hand power (N)	341	438	438	745
Rated capacity (kg)	800	1600	3200	5400
Rated forward travel (Swing it forward and backward)	≥52	≥55	≥28	≥30
Rope diameter (mm)	8.3	11	16	20
Wire rope safety factor load capacity (times)	5	5	5	5
Safety factor & static load capacity (times)	4	4	4	4
Max. travelling load (kg)	1200	2400	4000	8000
Max. outer size A	426	545	660	930
(mm) B	238	284	325	480
C	64	97	116	152
L1(cm)	80	80	80	80
L2(cm)	80	120	120	120
Net weight (kg)	14.6	26.4	49.3	98



YC 永磁器 PERMANENT MAGNETIC LIFTER

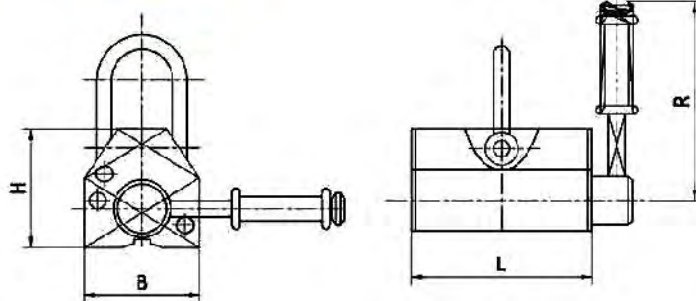
Features:

- Widely used in machining and mould processing industry.
- Using high-performance permanent magnetic materials, with strong magnetic force, unique circuit design, remanence almost zero.
- High safety factor, maximal magnetic force is 3.5 times of rated lifting capacity.
- Handle switches with safety button, easy for Single-hand operation, more safety and convenience.
- Without electricity, magnetic force permanent, more safety in using, and can be operated in the field.



Shackle

Operation handle



Model	YC-100	YC-300	YC-500	YC-600	YC-1000	YC-2000	YC-3000	YC-5000
Rated lifting strength (KGF)	100	300	500	600	1000	2000	3000	5000
Cylindrical lifting strength (KGF)	50	150	250	300	500	1000	/	/
Max. pull-off strength (KGF)	350	1050	1750	2100	3500	7000	10500	17500
L	92	163	216	234	264	370	452	720
B	62	92	120	122	172	232	274	296
H	67	93	116	118	168	221	266	266
R	140	180	220	220	260	450	520	700
Operation temperature(°C)	<80	<80	<80	<80	<80	<80	<80	<80
Dead weight (kg)	3	10	21	24	50	125	220	398

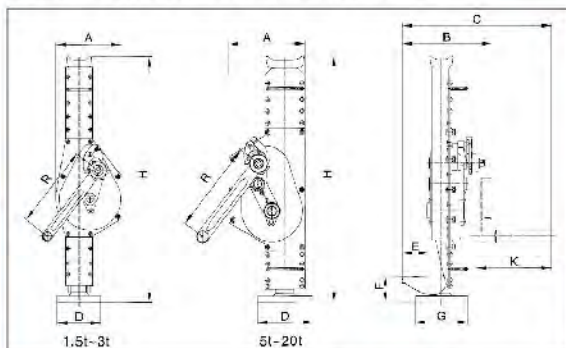
千斤顶 MECHANICAL JACK 1.5 TON - 25 TON



Features:

Mechanical jack is a widely used in automobile manufacturing, casting machinery, transportation equipment, such as for lifting, equipment, machinery products supported. Mechanical jack high quality, good quality, safe, simple, convenient

LOW PROFILE



千斤顶 MECHANICAL JACK 1.5 TON - 10 TON



MODEL	1.5t	3t	5t	10t	16t	20t	25t	1.5t	3t	5t	10t
RATED CAPACITY (t)	1.5	3	5	10	16	20	25	1.5	3	5	10
TEST LOAD (kn)	18.4	36.8	61.3	122.5	196	245	306.3	18.4	36.8	61.3	122.5
CHAIN SHAKE TO LIFT FULL LOAD (N)	150	280	280	560	640	640	560	150	280	280	560
STROKE (mm)	300	350	350	410	320	320	320	300	350	350	410
MIN. LIFTING HEIGHT (mm)	F 60	70	80	85	95	100	110	25	40	40	40
DIMENSIONS (mm)	H 600	730	730	800	800	860	970	600	735	735	805
A	163	197	189	250	275	275	350	163	197	189	250
B	190	200	239	293	320	335	340	206	219	258	318
C	273	296	335	498	514	529	538	289	316	355	523
D	100	130	140	140	150	150	170	160	170	200	220
E	55	60	71	86	78	78	80	55	60	70	86
G	110	140	170	170	180	180	200	140	150	170	170
K	113	127	127	248	250	250	250	113	127	127	248
R	225	250	275	300	300	380	380	225	250	275	300
NET WEIGHT (kg)	13.5	21.2	28.5	46.8	65	75	91	14.8	23.3	31.3	49

液式千斤顶 HYDRAULIC JACK 5 TON - 25 TON

- Compact and stable construction
- Can be used in any position.
- Housing revolves 360 degree.
- Lowering speed can be accurately adjusted.
- Protected against overloading
- Pump lever is removable.
- According to CE safety standard.

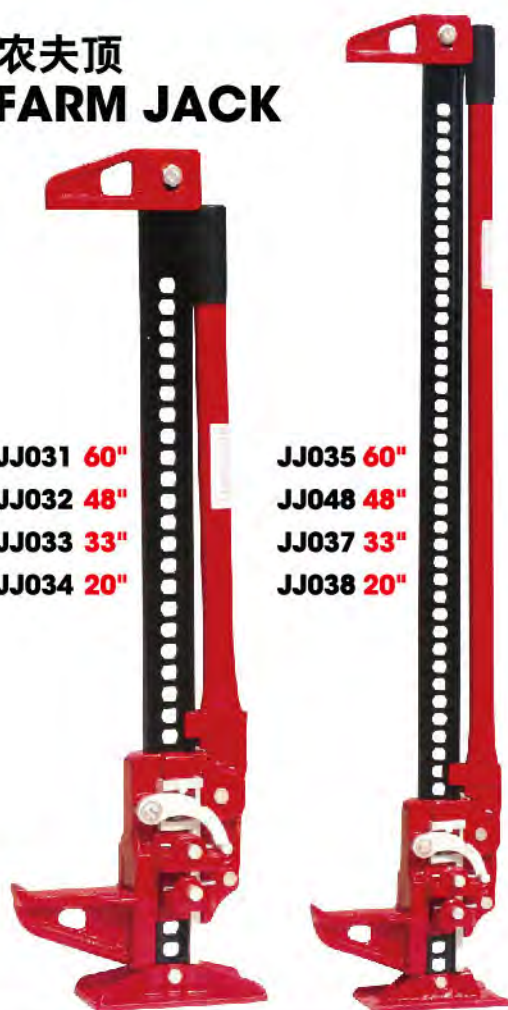


MODEL	LJ5	LJ10	LJ25
RATED CAPACITY (T)	5	10	25
LIFTING RANGE OF TOE (mm)	25~230	30~260	58~273
LIFTING RANGE OF TOP (mm)	368~573	420~650	505~720
LOAD ON THE OPERATING HANDLE (N)	≤380	≤400	≤400
NET WEIGHT (KG)	25	35	102
PACKING SIZE (cm)	36.5x20x43	38x22.5x48.5	54x32x61.5

农夫顶 FARM JACK

JJ031 60"
JJ032 48"
JJ033 33"
JJ034 20"

JJ035 60"
JJ048 48"
JJ037 33"
JJ038 20"



SAFETY PRECAUTIONS

1. Be sure base of jack is on firm and level ground
2. Be sure your jack will not slip after load is applied
3. Be sure lifting arm is fully under load is applied
4. Be sure the load is stabilized before lifting so that it will not shift when lifting or lowering
5. Do not work under vehicle after lifting unless you have jack stands supporting the vehicle.
6. Do not push load off the jack; Lower it carefully.
7. DO not use handle extensions.
8. Do not carry jack by handle



JJ035 JJ048 JJ037 JJ038

MODEL	SIZE	MIN.HEIGHT (mm)	MAX.HEIGHT (mm)	N.W. (kg)	PACKAGE SIZE (cm)	QTY (pc)	QTY/20'CY (pcs)
JJ035	60" farm jack	155	1350	15	152X24.5X14	1	550
JJ048	48" farm jack	155	1070	14	124X24.5X14	1	670
JJ037	33" farm jack	155	700	13	92X24.5X14	1	950
JJ038	20" farm jack	155	480	12	54X24.5X14	1	1320

JJ031 JJ032 JJ033 JJ034

MODEL	SIZE	MIN.HEIGHT (mm)	MAX.HEIGHT (mm)	N.W. (kg)	PACKAGE SIZE (cm)	QTY (pc)	QTY/20'CY (pcs)
JJ031	60" farm jack	155	1350	15	152X24.5X14	1	550
JJ032	48" farm jack	155	1070	14	124X24.5X14	1	670
JJ033	33" farm jack	155	700	13	92X24.5X14	1	950
JJ034	20" farm jack	155	480	12	54X24.5X14	1	1320

支架 JACK STANDS



Large area feet to resist sinking into asphalt



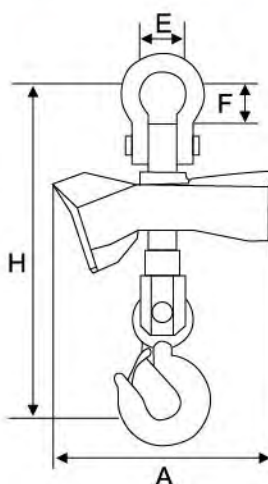
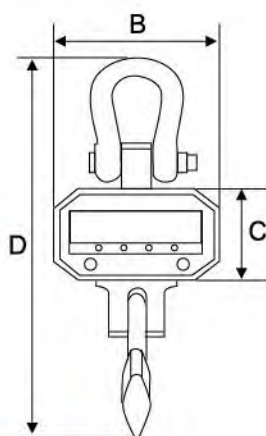
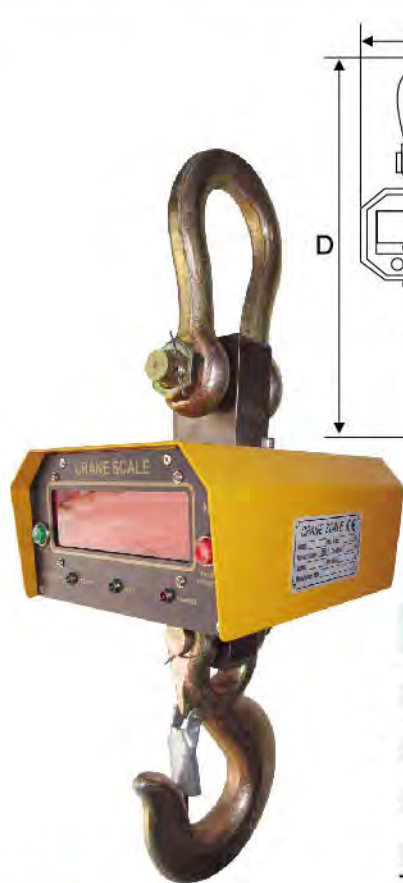
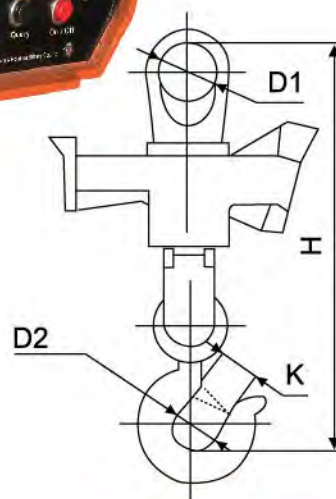
- Solid steel handle, self-locking ratchet
- Large saddle, unitized frame construction
- Ductile iron rack

MODEL	CAPACITY (Ton)	MIN.HEIGHT (mm)	MAX.HEIGHT (mm)	N.W. (kg)	PACKAGE SIZE (cm)	QTY/CTN	QTY/20'CY (pcs)
JJ028	2	275	375	3	63X25X32	5 PCS	2750
JJ016	3	287	430	6.7	22X20X34.5	1 PC	1800
JJ011	4	345	524	8	25X23X42.5	1 PC	1150
JJ015	6	417	612	11.5	30.5X26.5X46.5	1 PC	750
JJ014	12	490	750	26	35X32X58	1 PC	430



OCS-XZ 电子称 ALUMINIUM CRANE SCALE

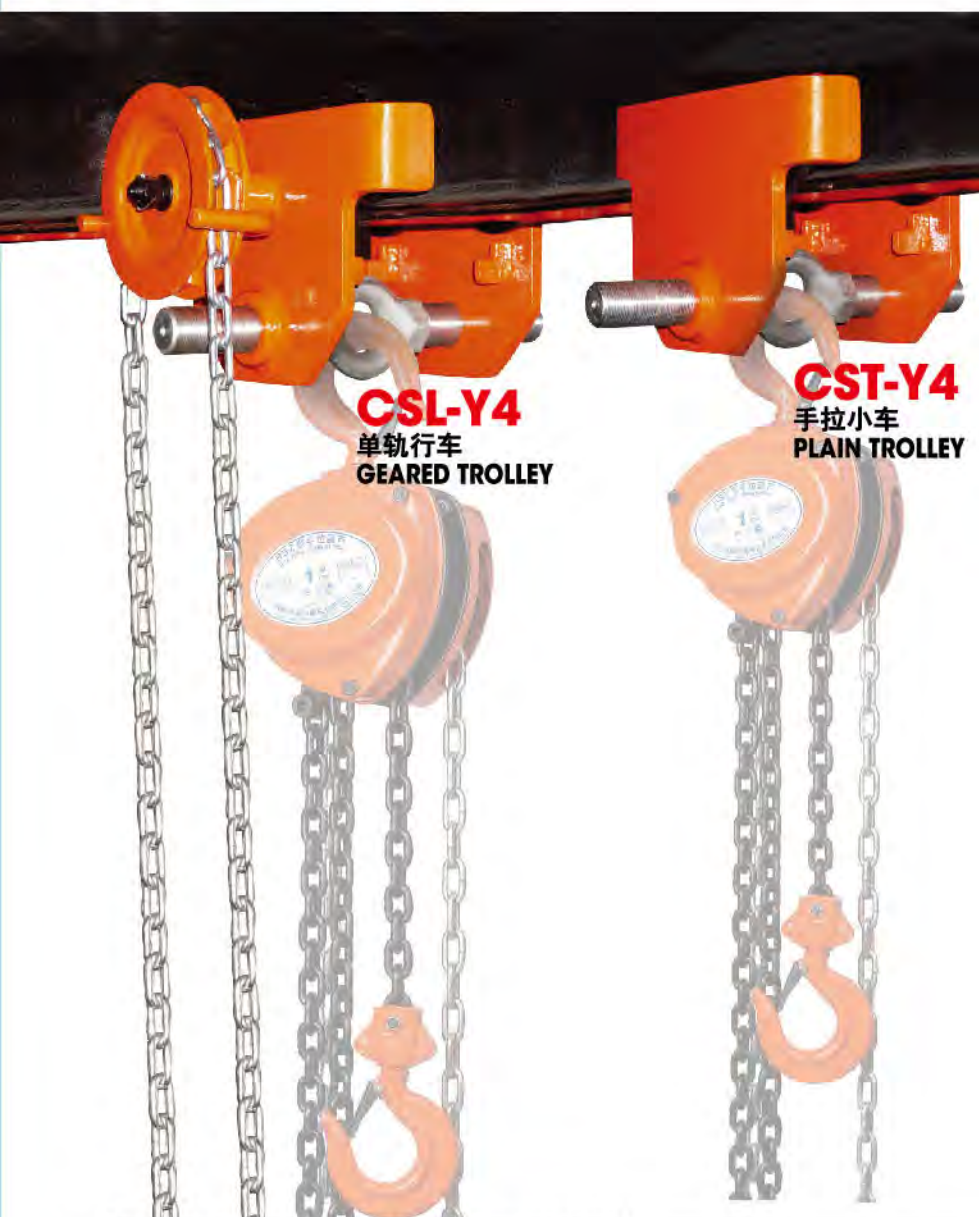
MODEL	CAPACITY (Ton)	DIVISION (kg)	WEIGHT (kg)	H (mm)	K (mm)	D1 (mm)	D2 (mm)
OCS-XZ-0.5	0.5	0.2	17	422	27	65	36
OCS-XZ-1	1	0.5	17	422	27	65	36
OCS-XZ-2	2	1	18	477	31	65	50
OCS-XZ-3	3	1	18	477	31	65	50
OCS-XZ-5	5	2	23	572	48	80	60
OCS-XZ-10	10	5	37	672	57	100	70
OCS-XZ-15	15	5	78	895	73	150	90
OCS-XZ-20	20	10	78	895	73	150	90
OCS-XZ-30	30	10	146	1075	102	150	120



OCS-FZ 电子称 STEEL CRANE SCALE

MODEL	CAPACITY (Ton)	DIVISION (kg)	WEIGHT (kg)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
OCS-FZ-1t	1	1	13	250	210	110	509	55	95	40	436
OCS-FZ-2t	2	1	13	250	210	110	509	55	95	40	436
OCS-FZ-3t	3	1	13	250	210	110	509	55	95	40	436
OCS-FZ-5t	5	2	16	250	210	110	588	77	125	45	518
OCS-FZ-10t	10	5	22	250	210	110	650	90	130	50	550
OCS-FZ-15t	15	5	40	270	230	160	960	100	165	60	850
OCS-FZ-20t	20	10	65	270	230	160	1103	130	190	80	980
OCS-FZ-30t	30	10	98	270	230	160	1290	140	300	110	1200

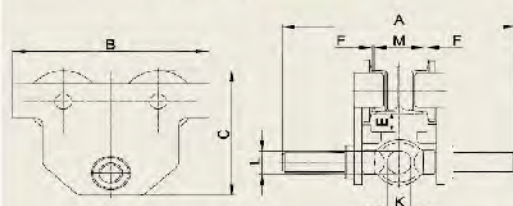




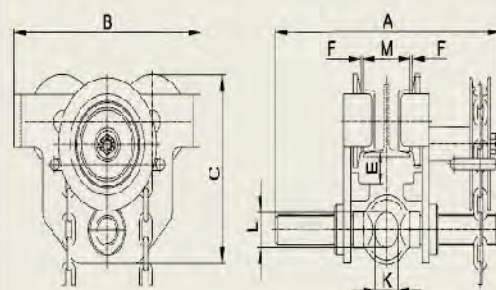
CSL-Y4
单轨行车
GEARED TROLLEY

CST-Y4
手拉小车
PLAIN TROLLEY

CST-Y4
PLAIN TROLLEY



CSL-Y4
GEARED TROLLEY



CSL-Y4 GEARED TROLLEY SPECIFICATION

CST-Y4 PLAIN TROLLEY SPECIFICATION

Model		0.5t	1t	2t	3t	5t	0.5t	1t	2t	3t	5t
Rated capacity (T)		0.5	1	2	3	5	0.5	1	2	3	5
Test load (Kn)		6.25	12.5	25	37.5	62.5	6.25	12.5	25	37.5	62.5
Running height (m)		3	3	3	3	3	/	/	/	/	/
Chain pull to lift full load (N)		45	55	100	75	120	/	/	/	/	/
Min radius of curve (m)		0.9	1	1.2	1.3	1.4	0.9	1	1.2	1.3	1.4
Dimensions (mm)	A Pylon	292	300	314	350	359	292	300	310	324	329
	Lengthen pylon	377	385	395	409	414	377	385	395	409	414
	B	225	252	300	360	392	225	252	300	360	392
	C	173	188	226	289	313	173	188	226	289	313
	E	33	31	32	46	47	33	31	32	46	47
	F	≈3	≈3	≈3	≈3	≈3	≈3	≈3	≈3	≈3	≈3
	K	25	30	40	48	60	25	30	40	48	60
	L	30	35	47	58	70	30	35	47	58	70
Adjustable beam width	M Pylon	50-220	58-220	66-220	74-220	90-220	50-220	58-220	66-220	74-220	90-220
	Lengthen pylon	160-305	160-305	160-305	160-305	160-305	160-305	160-305	160-305	160-305	160-305
Extra weight per meter of extra lift (kg)		≈1	≈1	≈1	≈1	≈1	/	/	/	/	/
Net weight (kg)	Pylon	11.4	14.7	21.8	36.7	48.5	8.2	10.3	17.5	30.7	42.4
	Lengthen pylon	11.8	15.2	22.6	37.9	50	8.6	10.8	18.3	31.9	43.9



TG ▲

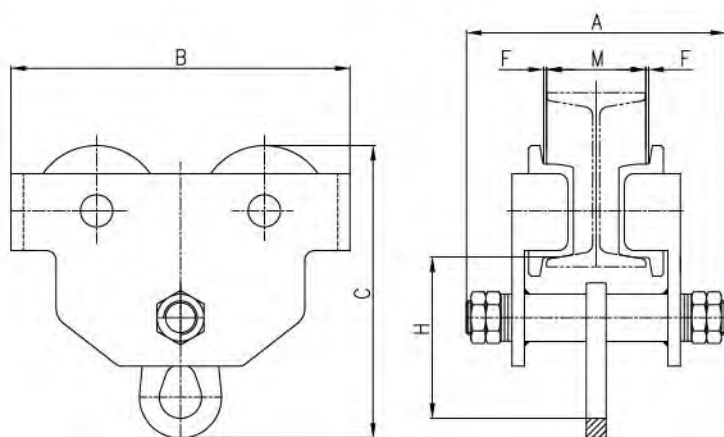
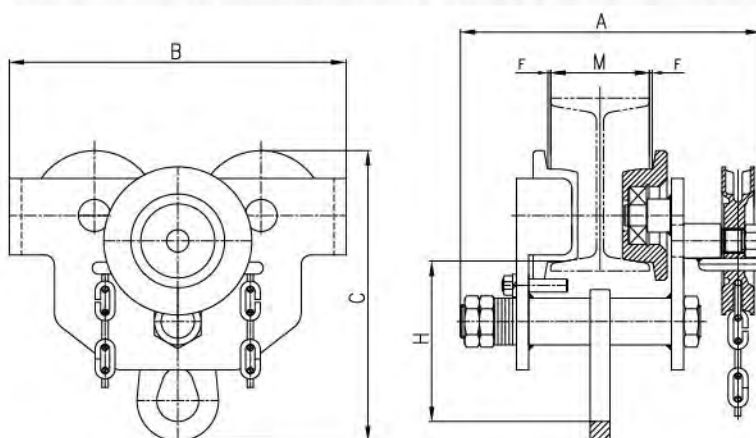
手拉小车
TYPE GEARED TROLLEY

Features:

Mainly used in factories, mines, piers, docks, warehouses and rooms, installation of equipment, loading and unloading goods, applies in particular to situations without power equipment maintenance work.

TG TYPE GEARED TROLLEY

Model	Rated Load (T)	Test Load (T)	Chain Pull to Lift Full Load(N)	Dimensions(mm)				I-Beam recommended	Net Weight (kg)
				A	B	C	H		
0.5	0.5	0.75	60	248	196	190	108	68-126	9
1	1	1.5	80	280	236	211	115	80-146	13
2	2	3	140	318	273	236	130	80-168	18
3	3	4.5	150	340	320	295	164	88-168	25
5	5	7.5	170	365	366	334	177	100-170	39
10	10	15	320	410	389	460	237	122-203	70
20	20	30	340	475	798	575	300	122-203	186
30	30	37.5	352	392	625	551	260	150-250	245



TP TYPE PLAIN TROLLEY

Model	Rated Load (T)	Test Load (T)	Dimensions(mm)				I-Beam recommended	Net Weight (kg)
			A	B	C	H		
0.5	0.5	0.75	208	196	190	108	68-126	5.5
1	1	1.5	242	236	211	115	80-146	9.5
2	2	3	280	273	236	130	80-168	13.5
3	3	4.5	300	320	295	164	88-168	25
5	5	7.5	316	366	334	177	100-170	36
10	10	15	343	389	460	237	122-203	68

TP ▲

手推小车
TYPE PLAIN TROLLEY



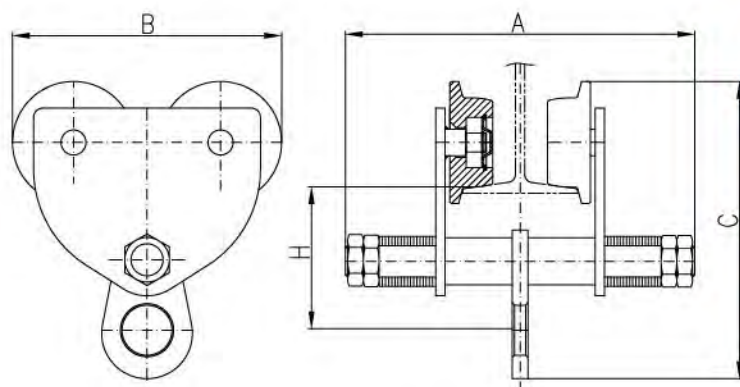
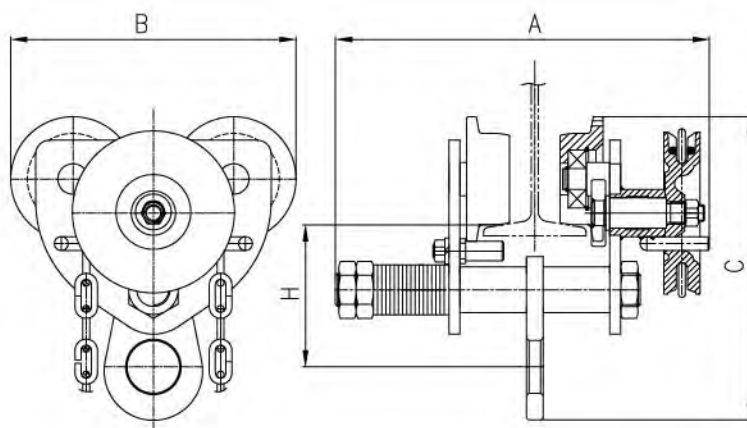
GCL610 ▲

手拉小车

SERIES GEARED TROLLEY

GCL610 SERIES GEARED TROLLEY

Model	Rated Load (T)	Test Load (T)	Dimensions(mm)				I-Beam recommended	Net Weight (kg)
			A	B	C	H		
0.5	0.5	0.75	271	172	190	108.5	75-125	8
1	1	1.5	271	206	222	122	75-125	12.5
1.5	1.5	2.25	308	231	238.5	130	100-150	15
2	2	3	308	240	267	132.5	100-150	16.5
3	3	4.5	342	279	319	181	100-150	23
5	5	7.5	384	318	384	219	125-175	37
10	10	15	442	380	490	275	125-180	68



GCT610 SERIES PLAIN TROLLEY

Model	Rated Load (T)	Test Load (T)	Dimensions(mm)				I-Beam recommended	Net Weight (kg)
			A	B	C	H		
0.5	0.5	0.75	208	172	190	108.5	75-125	5.5
1	1	1.5	220	206	222	122	75-125	8
1.5	1.5	2.25	260	231	238.5	130	100-150	13
2	2	3	260	240	267	132.5	100-150	14
3	3	4.5	285	279	319	181	100-150	21
5	5	7.5	338	318	384	219	125-175	35
10	10	15	362	380	490	275	125-180	66



GCT610 ▲

手推小车 / 单轨行车

SERIES PLAIN TROLLEY

2000 LBS. - 9500 LBS. ELECTRIC WINCH

Electric winches placed on 4X4 vehicles and ATVs are used to recover those vehicles from deep mud holes or tight locations. Proper use of the winch is all the difference from having a fun afternoon in a remote location compared with a long walk to the nearest phone. Use a winch that is properly rated for the job. When choosing a winch for your vehicle, a good rule of thumb is to overrate the winch by 1.5 times. In other words, if the vehicle weighs 5000 pounds, install a winch rated for 7500 pounds of pulling power.



H2000-1B(12V)

ELECTRIC WINCH 电动卷扬机

Model	H2000-1B(12V)
Rated line pull	2000lb(907kg) single line
Motor	0.7KW/0.9HP 12V, Permanent magnet
Gear reductions ratio	153:1
Drum Dimensions	Φ1.24"x2.88"(Φ31.5mmx73mm)
Cable (Dia X L)	Φ5/32"x49'(Φ4mmx15m)
Overall dimensions	11.2"x4.1"x4.1"(285x105x105mm)
Mounting bolt pattern	3.13"(79.5mm)
N.W. /G.W.	16kg/17kg



H2500-1B(12V)

ELECTRIC WINCH 电动卷扬机

Model	H2500-1B(12V)
Rated line pull	2500lb(1133kg) single line
Motor	0.8KW/1.1HP 12V, Permanent magnet
Gear reductions ratio	153:1
Drum Dimensions	Φ1.24"x2.88"(Φ31.5mmx73mm)
Cable (Dia X L)	Φ3/16"x45'(Φ4.76mmx14m)
Overall dimensions	11.4"x4.1"x4.1"(290x105x105mm)
Mounting bolt pattern	3.13"(79.5mm)
N.W. /G.W.	17kg/18kg

H6000(12V)



ELECTRIC WINCH 电动卷扬机

Model	H6000(12V)
Rated line pull	6000lb(2721kg) single line
Motor	4.0KW/5.5HP 12V, Series Wound
Control	Remote switch, 12ft(3.7m) lead
Gear train	3 Stage Planetary
Gear reductions ratio	218:1
Clutch	Sliding Ring Gear
Braking Action	Automatic In-The-Drum
Drum Dimensions	Φ2.5"x5.5" (Φ63.5mmx140mm)
Cable (Dia X L)	Φ1/4"x66' (Φ6.4mmx20m)
Fairlead	4-Way Roller Fairlead
Battery	Recommended: 650CCA minimum for winching
Battery Leads	2 gauge, 72" (1.83m)
Overall dimensions	17.7"x6.1"x8.6" (449.5x156x215mm)
Mounting Bolt Pattern	166.4mmx114.3mm
N.W. /G.W.	26kg/28kg

H8000(12V)



ELECTRIC WINCH 电动卷扬机

Model	H8000(12V)
Rated line pull	8000lb(3629kg) single line
Motor	4.13KW/3.0HP 12V, Permanent magnet
Control	Remote switch, 12ft(3.7m) lead
Gear train	3 Stage Planetary
Gear reductions ratio	218:1
Clutch	Sliding Ring Gear
Braking Action	Automatic In-The-Drum
Drum Dimensions	Φ2.6"x8.8" (Φ64mmx224mm)
Cable (Dia X L)	Φ5/16"x94' (Φ8.1mmx28m)
Battery	Recommended: 650CCA minimum for winching
Battery Leads	2 gauge, 72" (1.83m)
Overall dimensions	21.1"x6.3"x8.6" (537x160x218mm)
Mounting Bolt Pattern	254mmx114.3mm
N.W. /G.W.	33kg/35kg

H8500(12V/24V)



ELECTRIC WINCH 电动卷扬机

Model	H8500(12V/24V)
Rated line pull	8500lb(3856kg) single line
Motor	4.0KW/5.5HP 12V, Permanent magnet
Control	Remote switch, 12ft(3.7m) lead
Gear train	3 Stage Planetary
Gear reductions ratio	195.8:1
Clutch	Sliding Ring Gear
Braking Action	Two-way, Automatic In-The-Drum
Drum Dimensions	Φ2.5"x8.8" (Φ63.5mmx224mm)
Cable (Dia X L)	Φ5/16"x94' (Φ8.1mmx28m)
Fairlead	4-Way Roller Fairlead
Wireless Remote control	Optional
Battery	Recommended: 650CCA minimum for winching
Battery Leads	2 gauge, 72" (1.83m)
Overall dimensions	21.1"x6.3"x8.6" (537x160x218mm)
Mounting Bolt Pattern	254mmx114.3mm
N.W. /G.W.	N.W./G.W.: 35kg/37kg

H9500(12V/24V)



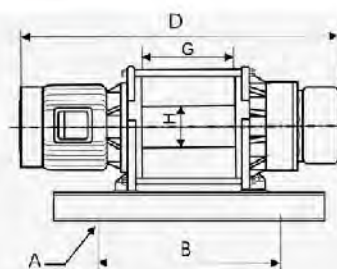
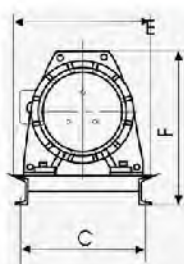
ELECTRIC WINCH 电动卷扬机

Model	H9500(12V/24V)
Rated line pull	9500lb(4300kg) single line
Motor	4.0KW/5.5HP 12V, Series Wound
Control	Remote switch, 12ft(3.7m) lead
Gear train	3 Stage Planetary
Gear reductions ratio	195.4:1
Clutch	Sliding Ring Gear
Braking Action	Two-way, Automatic In-The-Drum
Drum Dimensions	Φ2.5"x8.8" (Φ63.5mmx224mm)
Cable (Dia X L)	Φ21/64"x94' (Φ8.3mmx28m)
Fairlead	4-Way Roller Fairlead
Wireless Remote control	Optional
Battery	Recommended: 650CCA minimum for winching
Battery Leads	2 gauge, 72" (1.83m)
Overall dimensions	21.1"x6.3"x8.6" (537x160x218mm)
Mounting Bolt Pattern	254mmx114.3mm
N.W. /G.W.	36kg/38kg



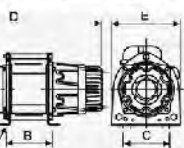
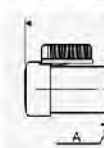
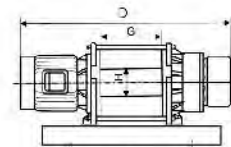
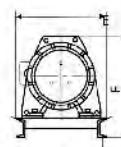
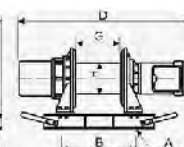
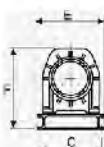
ELECTRIC WINDLASS 电动卷扬机

Symbol	A	B	C	D	E	F	G	H
Model								
KDJ-2200E1	4-Φ22	600	499	1160	565	658	312	Φ178
KDJ-3200E1	4-Φ22	847	499	1431	565	860	416	Φ178
KDJ-3500E1	4-Φ22	847	499	1431	565	860	416	Φ178
KDJ-5000E1	6-Φ24	920	950	1860	1010	1260	660	Φ300
KDJ-10000E1	6-Φ24	1600	950	2450	1050	1260	832	Φ450



ELECTRIC WINDLASS 电动卷扬机

Symbol	A	B	C	D	E	F	G	H
Model								
KDJ-200E	4-Φ10.5	142	142	510	210	246	108	Φ94
KDJ-250E	4-Φ10.5	142	142	525	210	246	108	Φ94
KDJ-300E	4-Φ10.5	172	142	540	210	246	133	Φ90
KDJ-300E1	4-Φ10.5	172	142	548	210	246	133	Φ90
KDJ-500E1	4-Φ14	400	330	922	372	430	240	Φ140
KDJ-750E1	4-Φ18	400	330	935	372	430	240	Φ140
KDJ-1000E1	4-Φ18	400	330	935	372	430	240	Φ140



Model	Rated Load (kg)	Rated Speed (m/min)	Lifting Height (m)	Cable Diameter (mm)	Cord Capacity (m)	Work Level	Motor (kw)	Volt (v)	Frequency (Hz)	N.W. (Kg)
KDJ-200E	200	11	29	Φ6	30	M3	0.6x4	AC 100/110	50/60	36
KDJ-250E	250	11	29	Φ6	30	M3	0.75x4	/120/220	50/60	40
KDJ-300E	300	13	29	Φ7	30	M3	1.1x4	/230/240	50/60	49
KDJ-300E1	300	13	29	Φ7	30	M3	1.1x4		50/60	48
KDJ-500E1	500	13	58	Φ9	60	M3	2.2x4	Three phase	50/60	136
KDJ-750E1	750	13	58	Φ9	60	M3	3x4	230/380/415	50/60	149
KDJ-1000E1	1000	13.5	58	Φ11	60	M3	4x4	/440/480	50/60	156
KDJ-2200E1	2200	10	97	Φ16	100	M3	6x4		50/60	450
KDJ-3200E1	3200	11	97	Φ18	100	M3	7.5x4		50/60	500
KDJ-3500E1	3500	11	140	Φ18	143	M3	9x4	Three Phase	50/60	550
KDJ-5000E1	5000	11	192	Φ22	200	M3	15x4	130/380/415	50/60	1500
KDJ-10000E1	10000	11	235	Φ32	250	M3	22x6	/440/480	50/60	3000

Features:

- Encased mechanical parts
- Automatic brake
- Adjustable and dismountable crank
- 2 securing planes horizontal or vertical (according to model)
- Can be unclutched when off-load, whilst impossible to unclutch under load
- Highly rugged design, thanks to the exceptional rigidity of the frame

HAND WINCH FOR USING:

Upgrade, a wire transfer, loading and unloading heavy objects, etc.

HAND WINCH



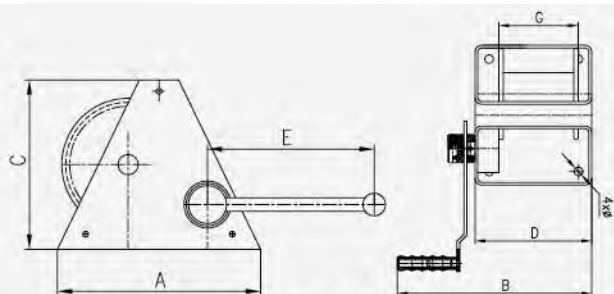
HWG

手动卷扬机
HAND WINCH



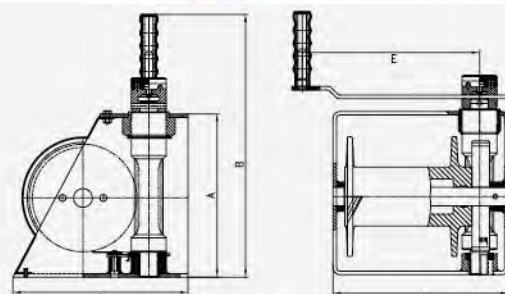
HWV

手动卷扬机
HAND WINCH



HWG HAND WINCH 手动卷扬机

Model	GR150	GR300	GR500	GR1000	GR2000
S.W.L(kg)	150	300	500	1000	2000
For wire rope(mm)	4	5	6.3	9.3	13
Length(m)	22	40	20	35	30
Number of layers	6	6	4	4	4
N.W(kg)	5.5	16.9	18.8	38	68.4
A(mm)	180	240	240	412	500
B(mm)	325	385	385	485	585
C(mm)	150	200	200	300	325
D(mm)	150	200	200	300	405
E(mm)	350	250	250	350	350
Φx(m)	4x22	5x40	6.8x20	9x35	13x30
Drive ratio	2.84:1	6.67:1	7.75:1	23.75:1	43.7:1
4xΦ	4xΦ9	4xΦ13	4xΦ13	4xΦ17	4xΦ21



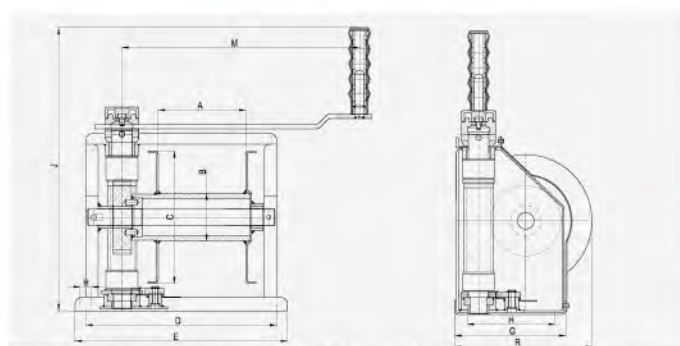
HWV HAND WINCH 手动卷扬机

Model	VS250	VS500	VS1000	VS2000
S.W.L(kg)	250	500	1000	2000
For wire rope(mm)	5	6.8	9	13
Length(m)	20	25	35	30
Number of layers	4	4	4	4
N.W(kg)	10	17	30.5	70
A(mm)	150	180	300	340
B(mm)	330	360	490	534
C(mm)	150	180	300	340
D(mm)	200	260	300	395
E(mm)	240	240	350	380
Φx(m)	5x20	6.8x25	9x35	13x30
Drive ratio	15: 1	21: 1	26: 1	86.67: 1
4xΦ	4xΦ11	4xΦ13	4xΦ17	4xΦ22



JC-E HAND WINCH 手动卷扬机

Model	0.5 t	1 t	2 t	3 t
Safe Working Load (t)	0.5	1	2	3
Test load (Kn)	6.125	12.25	24.5	36.75
Adopted Wire Rope dia x length (mm)	Φ6.3x40	Φ8x40	Φ9x40	Φ12.5x40
Speed Ratio	4.33:1	12.19:1	22.68:1	29.16:1
The Max. Length of Link-pole action (mm)	350	350	350	350
Min. Force of Hand Turn (N)	120	120	130	180
Dimensions (mm)	A	Φ60	Φ76	Φ90
	B	Φ140	Φ175	Φ190
	C	150	154	195
	D	100	110	155
	E	Φ15	Φ18	Φ18
	F	403	443	490
	H	182	214	230
	I	130	170	170
	J	245	266	300
	J	245	266	300
Net weight(no wire rope) (kg)	14.4	19.7	25.1	44.3



VL HAND WINCH 手动卷扬机

Model	250 kg	500 kg	1000 kg	1500 kg
Rated load(kg)	250	500	1000	1500
Single speed/Double speed	single	single	single	single
Hand operated strength(N)	70	75	85	100
Dimensions (mm)	A	115	129	158
	B	60	70	101
	C	150	195	242
	D	261	285	318
	E	287	313	348
	F	82	106	140
	G	140	164	200
	H	17	17	17
	J	366	417	463
	M	350	350	350
Φ	R	166	202	274
	Φ	5x44	7x42	9x25
	D.R.	12:1	17:1	26:1
Net weight(no wire rope)(kg)	11	16	38	40

VL 卷扬机 HAND WINCH

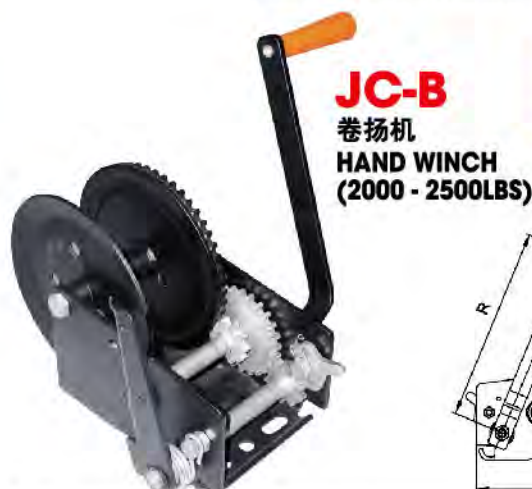


Remarks: The rated capacity means the max. capacity when the winch to be winded the first layer of wire rope, and proportion decreased by adding numbers of layer of wire rope accordingly.



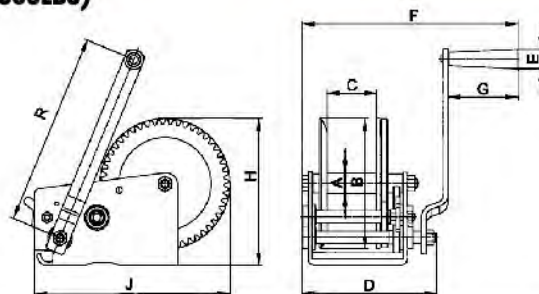
JC-B

卷扬机
HAND WINCH
(600 - 1400LBS)



JC-B

卷扬机
HAND WINCH
(2000 - 2500LBS)

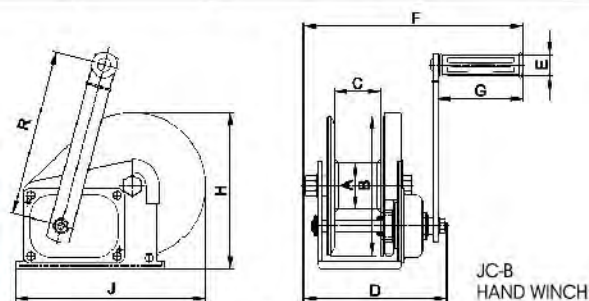


JC-B HAND WINCH 手动卷扬机

Model	600 lb	800 lb	1000 lb	1200 lb	1400 lb	2000 lb	2500 lb
Rated capacity (lb)	600	800	1000	1200	1400	2000	2500
Test load (Kn)	4.1	5.4	6.8	8.2	9.5	13.6	17
Single Speed / Double Speed	Single	Single	Single	Single	Single	Double	Double
Transmission ratio	2.9:1	3.7:1	4.2:1	4.2:1	4.2:1	10.35:1/4.5:1	11.5:1/5:1
Hand operated strength (N)	70	75	85	100	120	150	160
Dimensions (mm)	A	φ21	φ21	φ21	φ21	φ27	φ27
	B	φ116	φ116	φ135	φ135	φ150	φ165
	C	51	51	51	51	65	65
	D	119	119	119	119	174	174
	E	φ25	φ25	φ25	φ25	φ25	φ25
	F	228	228	228	228	281	281
	G	91	91	91	91	91	91
	H	138	138	156	156	182	191
	J	165	165	184	184	250	256
	R	180	180	180	180	251	251
Net weight(no wire rope) (kg)	2.4	2.5	2.8	2.8	2.8	5.9	6.4

JC-C

手动卷扬机
HAND WINCH



JC-C HAND WINCH 手动卷扬机

Model	1200 lb	1800 lb	2600 lb	
Rated capacity (lb)	1200	1800	2600	
Test load (Kn)	8	12	17.5	
Transmission ratio	4.2:1	5:1	10:1	
Hand operated strength (N)	180	190	190	
Dimensions (mm)	A	φ48	φ60	φ75
	B	φ134	φ180	φ180
	C	51	60	63
	D	157	190	209
	E	φ27	φ27	φ27
	F	273	288	307
	G	110	110	110
	H	156	203	216
	J	184	246	294
	R	208	319	319
Net weight (no wire rope) (kg)	3.7	8.1	10.3	



带钢丝绳, 钩
with cable wire, hook



带尼龙绳, 钩
with nylon rope, hook

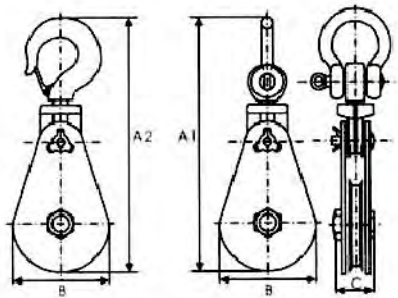


不带绳, 钩
no rope, hook

Heavy-duty snatch block withstands the abuse of regular towing. Quick-pull pin enables easy cable loading.



LH TYPES HEAVY DUTY SNATCH BLOCKS



- Capacity form 2t to 50t
- Durable powder coat finish
- Shackle type and hook type are available
- Heavy-duty permits to perform under extreme condition
- Forged spare parts enhance the quality



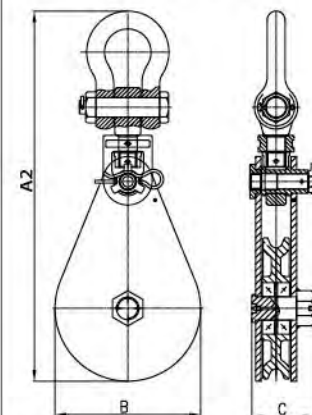
吊钩型强力重型滑车 LH HEAVY DUTY SNATCH BLOCKS

TYPE HOOK	S.W.L (T)	SHEAVE DIA (mm)	A1 (mm)	B (mm)	C (mm)	FOR WIRE DIA (mm)	N.W. (kg)
LH3*X1	2	75	292	82	70	7-9	3.9
LH4(1/2)*X1	4	115	358	120	70	10-12	6.2
LH6*X1	4	150	412	160	70	16-18	8.4
LH6*X1	8	150	498	160	93	20-22	14.1
LH8*X1	8	200	549	210	93	20-22	19
LH8*X1	15	200	672	230	102	22-24	34
LH10*X1	10	250	695	260	115	24-26	36
LH10*X1	12	250	701	260	115	24-26	36
LH12*X1	12	300	797	310	133	24-26	56
LH12*X1	15	300	800	310	133	24-26	58
LH14*X1	22	355	960	365	140	28-32	112
LH16*X1	22	400	1027	415	140	28-32	122
LH16*X1	30	400	1085	415	155	32-35	170
LH20*X1	30	500	1177	514	162	32-35	213
LH24*X1	50	600	1445	625	240	46-50	408
LH30*X1	85	760	1960	800	288	56-64	810

卸扣型强力重型滑车 HEAVY DUTY SNATCH BLOCKS LS

TYPE SHACKLE	S.W.L (t)	SHEAVE DIA (mm)	A2 (mm)	B (mm)	C (mm)	FOR WIRE DIA (mm)	N.W. (kg)
LS3*X1	2	75	286	82	70	7-9	3.8
LS4(1/2)*X1	4	115	345	120	70	10-12	6.2
LS6*X1	4	150	399	160	70	16-18	8.3
LS6*X1	8	150	475	160	93	20-22	14.1
LS8*X1	8	200	528	210	93	20-22	18.7
LS8*X1	15	200	663	210	102	22-24	33
LS10*X1	10	250	679	260	115	24-26	34.7
LS10*X1	12	250	679	260	115	24-26	34.7
LS12*X1	12	300	767	310	133	24-26	54
LS12*X1	15	300	788	310	133	24-26	55
LS14*X1	22	355	952	365	140	28-32	109
LS16*X1	22	400	1019	415	140	28-32	118
LS16*X1	30	400	1126	415	155	32-35	164
LS20*X1	30	500	1256	514	162	32-35	208
LS24*X1	50	600	1525	625	240	46-50	418
LS30*X1	85	760	1910	800	288	56-64	840

LS TYPES HEAVY DUTY SNATCH BLOCKS



M & R Trawing Block / Pulley Block

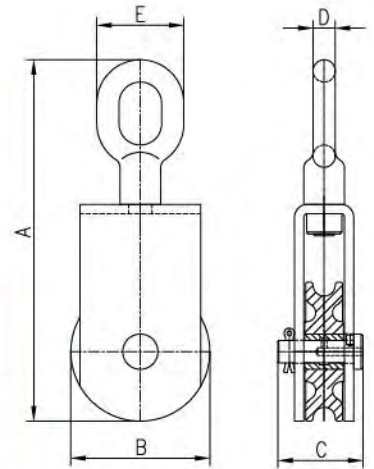
CRANES & HOISTS

Sheave Blocks Series ... Features & Specifications

拖网滑车 TRAWING BLOCKS

Description:

Trawl block is an easy to use, versatile, manual lifting equipment, are used in factories, mines, agriculture, production of electricity, building construction, dock ships, warehouses, machine installation, cargo lifting, and so on.



拖网滑车 B TRAWING BLOCKS

TYPE	S.W.L (t)	N.W. (kg)	FOR WIRE DIA (mm)
IB-75	0.5	1.2	8
IB-100	1	2.4	10

角轮组件 PULLEY BLOCK

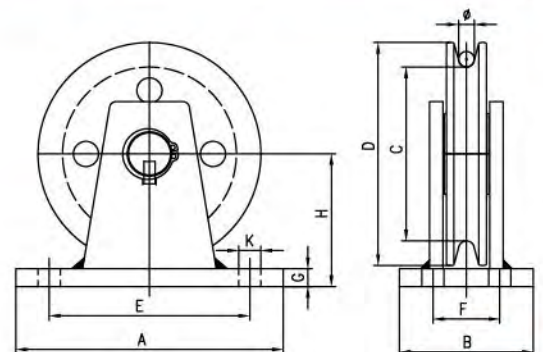
Description:

Applicable to all kinds of machinery and track equipment



DU 角轮组件 PULLEY BLOCK

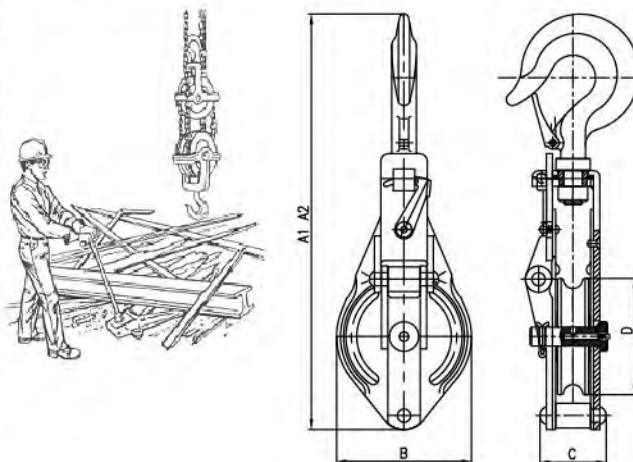
WILL (kg)	MODEL	WEIGHT (t)	DIMENSIONS (mm)									
			A	B	φC	φD	E	F	G	H	φK	φR
500	7312	1.5	120	60	78	100	90	30	8	60	10	7
1000	7314	2.4	140	60	98	125	110	35	10	77	12	8
2000	7316	4.5	180	80	118	150	140	40	12	92	14	10
3000	7317	8.2	230	100	160	200	180	50	15	120	18	12
5000	7319	18.0	320	120	225	275	260	60	20	165	23	15





Description:

Trawl block is an easy to use, versatile, manual lifting equipment, are used in factories, mines, agriculture, production of electricity, building construction, dock ships, warehouses, machine installation, cargo lifting, and so on.



SINGLE SHEAVE SNATCH BLOCKS

DY

单轮较接式滑车

SINGLE SHEAVE SNATCH BLOCKS

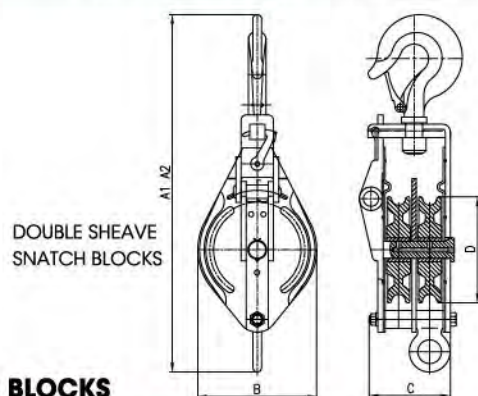
TYPE		S.W.L (t)	SHEAVE DIA D (mm)	DIMENSIONS (mm)				FOR WIRE DIA (mm)	N.W. (kg)
HOOK	EYE			HOOK A1	EYE A2	B	C		
75DYx1S	75DYx1SO	0.5	75	286	227	87	50	8	1.6
100DYx1S	100DYx1SO	1	100	311.5	284.5	112	55.5	10	3.5
125DYx1S	125DYx1SO	1.5	125	370	344	140	63.5	13	4.6
150DYx1S	150DYx1SO	2	150	442.5	417	168	101	16	7.7
180DYx1S	180DYx1SO	3	180	498	478	204	107	19	11
200DYx1S	200DYx1SO	4	200	590.5	556	226	128	22	19.3
250DYx1S	250DYx1SO	5	250	590.5	651	276	147	25	33.8
300DYx1S	300DYx1SO	6	300	795	775	330	162	26	48
350DYx1S	350DYx1SO	10	350	934	898	395	178	28	66

DY

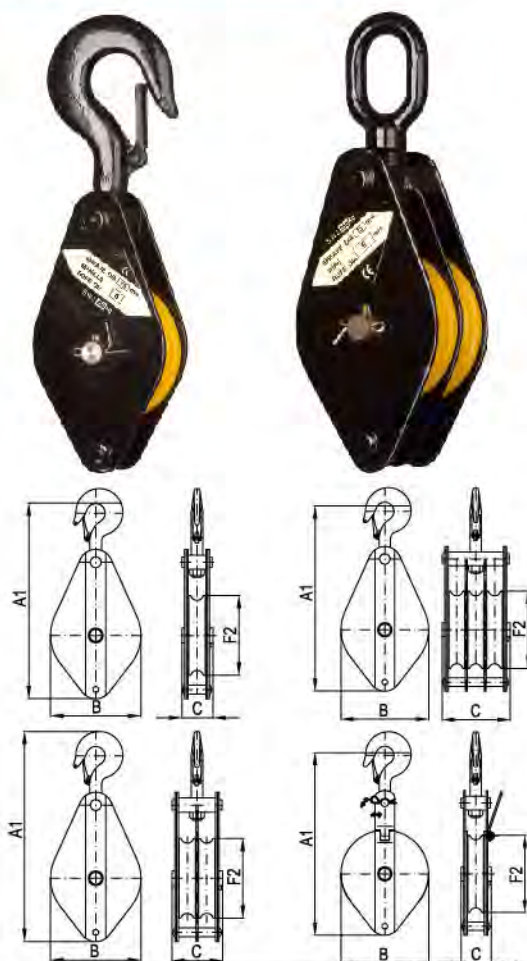
双轮较接式滑车

DOUBLE SHEAVE SNATCH BLOCKS

TYPE		S.W.L (t)	SHEAVE DIA D (mm)	DIMENSIONS (mm)				FOR WIRE DIA (mm)	N.W. (kg)
HOOK	EYE			HOOK A1	EYE A2	B	C		
75DYx2S	75DYx2SO	0.5	75	286	227	87	77	8	2.8
100DYx2S	100DYx2SO	1	100	311.5	284.5	112	88	10	4.3
125DYx2S	125DYx2SO	1.5	125	370	344	140	100	13	7.8
150DYx2S	150DYx2SO	2	150	442.5	417	168	146	16	12.2
180DYx2S	180DYx2SO	3	180	498	478	204	157	19	18.5
200DYx2S	200DYx2SO	4	200	590.5	556	226	188	22	31
250DYx2S	250DYx2SO	5	250	706.5	651	276	220	25	49.8
300DYx2S	300DYx2SO	6	300	795	775	330	238	26	72
350DYx2S	350DYx2SO	10	350	934	898	395	260	28	102



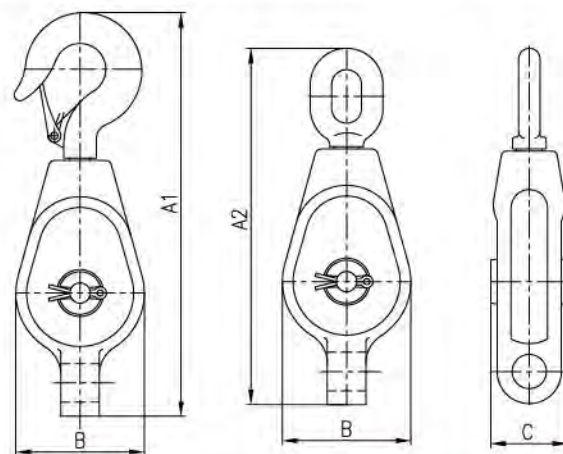
DOUBLE SHEAVE SNATCH BLOCKS



强力钢索麻索滑车 WIRE ROPE SNATCH BLOCKS

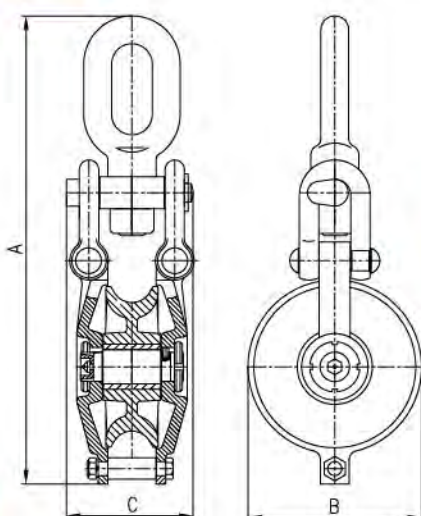
TYPE		S.W.L (t)	SHEAVE DIA F2 (mm)	DIMENSIONS (mm)				WIRE ROPE DIA (mm)	M.D. (mm)
吊钩型 HOOK	吊环型 EYE			HOOK A1	EYE A2	B	C		
1B-63H	1B-63E	0.25	63	208.4	202.4	68	40	5	10
1B-75H	1B-75E	0.25	75	222.4	216.4	80	40	6	12
1B-100H	1B-100E	0.5	100	300.5	283.5	108	48.5	8	16
1B-125H	1B-125E	1	125	346	332.5	140	53.5	10	20
1B-150H	1B-150E	1	150	392	378.5	168	60	12	24
1B-180H	1B-180E	1.5	180	456.7	450	204	81	15	30
1B-200H	1B-200E	2	200	505.8	488	220	91.5	16	32
1B-250H	1B-250E	3	250	642.7	627	268	114	20	40
2B-63H	2B-63E	0.25	63	208.4	202.4	68	63	5	10
2B-75H	2B-75E	0.25	75	222.4	216.4	80	63	6	12
2B-100H	2B-100E	0.75	100	315.4	285	108	76	8	16
2B-125H	2B-125E	1	125	346	332.5	140	86	10	20
2B-150H	2B-150E	1.5	150	412.7	400	168	95	12	24
2B-180H	2B-180E	2	180	469.8	452	204	125	15	30
2B-200H	2B-200E	3	200	522.8	504	220	144	16	32
2B-250H	2B-250E	4	250	653	650	268	183	20	40
3B-63H	3B-63E	0.25	63	208.4	202.4	68	87	5	10
3B-75H	3B-75E	0.25	75	222.4	216.4	80	87	6	12
3B-100H	3B-100E	0.75	100	315.9	285	108	104	8	16
3B-125H	3B-125E	1	125	346	332.5	140	119	10	20
3B-150H	3B-150E	1.5	150	412.7	400	168	130	12	24
3B-180H	3B-180E	2	180	469.8	452	204	169	15	30
3B-200H	3B-200E	4	200	545.2	529.5	220	196	16	32
3B-250H	3B-250E	5	250	688.5	671	268	253	20	40
1S-63H	1S-63E	0.25	63	208.4	202.4	68	40	5	10
1S-75H	1S-75E	0.25	75	222.4	216.4	80	40	6	12
1S-100H	1S-100E	0.5	100	300.5	283.5	108	58.5	8	16
1S-125H	1S-125E	1	125	361	347.5	140	62.5	10	20
1S-150H	1S-150E	1	150	392	378.5	168	70	12	24
1S-180H	1S-180E	1.5	180	456.7	450	204	81	15	30
1S-200H	1S-200E	2	200	505.8	488	220	91.5	16	32
1S-250H	1S-250E	3.5	250	642.7	627	268	114	20	40

马铁滑车 M.I. BLOCKS



TYPE	S.W.L KN(t)	DIMENSIONS (mm)				FOR WIRE DIA (mm)	N.W. (kg)
		HOOK A1	EYE A2	B	C		
3"x1	2 (0.2)	203	164	57	39	12	0.9
4"x1	4 (0.4)	262	232	76	45	16	1.2
5"x1	5 (0.5)	278	270	92	49	18	2
6"x1	10 (1)	346	340	112	60	24	3.5
7"x1	11 (1.1)	388	350	112	64	28	5.1
8"x1	13 (1.3)	415	390	163	68	30	7.6
9"x1	15 (1.5)	450	420	180	75	32	11.4
10"x1	18 (1.8)	492	460	200	75	34	13.4

TYPE	S.W.L KN(t)	DIMENSIONS (mm)				FOR WIRE DIA (mm)	N.W. (kg)
		HOOK A1	EYE A2	B	C		
3"x2	4 (0.4)	203	164	60	62	12	1.8
4"x2	9 (0.9)	262	232	76	70	16	2.1
5"x2	11 (1.1)	280	272	92	74	18	3
6"x2	20 (2)	346	340	112	102	24	6.2
7"x2	23 (2.3)	388	350	128	101	28	7.6
8"x2	26 (2.6)	415	390	163	111	30	11.3
9"x2	30 (3)	450	420	180	123	32	16.8
10"x2	30 (3)	492	460	200	117	34	19.3
4"x3	10 (1)	262	232	76	82	16	2.6
5"x3	15 (1.5)	280	272	92	100	18	4

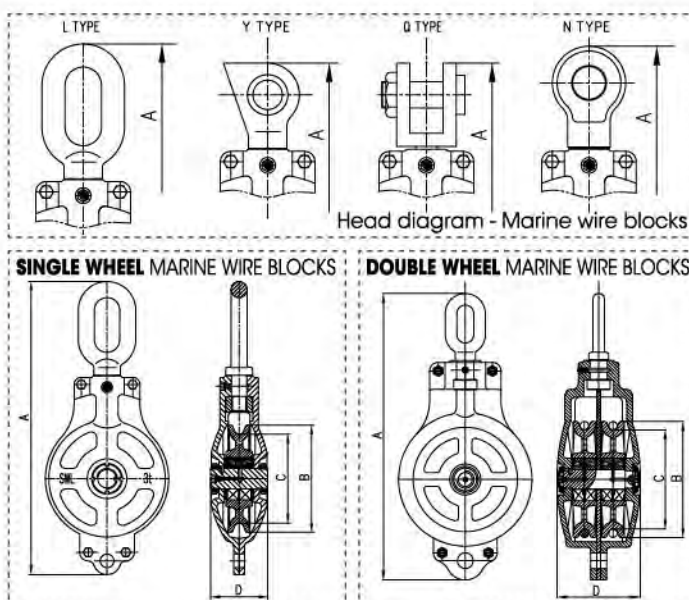


DHC

单轮船用开口导向滑车

SINGLE MARINE SNATCH GUIDE BLOCKS

TYPE	DHC3x1KBL	DHC5x1KBL
S.W.L KN(t)	30 (3)	50 (5)
T.L KN(t)	90 (9)	150 (15)
DIMENSIONS (mm)	A	413
	B	140
	C	84
N.W. (kg)	10	12
FOR WIRE DIA (mm)	18-20	20-22



HC 单轮船用钢索滑车

SINGLE WHEEL MARINE WIRE BLOCKS

TYPE	S.W.L KN(t)	T.L KN(t)	FOR WIRE DIA (mm)	A (mm)				B	C	D	N.W. (kg)			
				L type	N type	Y type	Q type				L type	N type	Y type	Q type
6-HC 2x1	20 (2)	80 (8)	10-13	429	384	384	401	156	132	100	11	11	11	12.5
8-HC 3x1	30 (3)	120 (12)	16-20	568	482	482	501	196	164	124	20	20	20	22
10-HC 3x1	30 (3)	120 (12)	16-20	606	551	551	570	260	224	124	27	27	27	30
12-HC 5x1	50 (5)	200 (20)	20-22	685	643	643	658	300	260	134	40	40	41	46
14-HC 5x1	50 (5)	200 (20)	20-24	796	737	737	750	340	300	151	55	55	55	59
16-HC 10x1	100 (10)	400 (40)	24-26	945	881	881	897	406	356	190	100	100	102	110
17-HC 16x1	160 (16)	640 (64)	26-28	1018	948	948	968	430	378	192	125	125	128	132
18-HC 20x1	200 (20)	800 (80)	26-28	1095	1035	1035	1055	460	410	210	150	150	155	172

HC 双轮船用钢索滑车

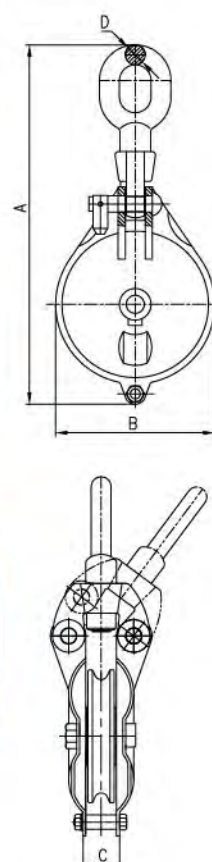
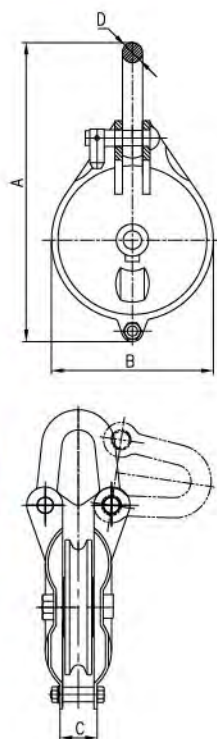
DOUBLE WHEEL MARINE WIRE BLOCKS

TYPE	S.W.L KN(t)	T.L KN(t)	FOR WIRE DIA (mm)	A (mm)				B	C	D	N.W. (kg)			
				L type	N type	Y type	Q type				L type	N type	Y type	Q type
8-HC 5x2	50 (5)	100 (10)	16-20	562	498	498	517	194	164	166	30	30	30.5	32
10-HC 8x2	80 (8)	160 (16)	16-20	642	600	600	615	260	224	180	50	51	51	55
12-HC 10x2	100 (10)	200 (20)	20-22	730	680	680	688	300	260	205	70	70	70	74
14-HC 16x2	160 (16)	320 (32)	20-24	840	773	773	790	340	295	250	110	111	112	118
16-HC 20x2	200 (20)	400 (40)	24-26	1035	945	945	913	406	356	271	140	143	143	157
17-HC 25x2	250 (25)	500 (50)	26-28	1074	1010	1010	1035	430	378	308	180	182	185	205
18-HC 32x2	320 (32)	640 (64)	26-28	1174	1090	1090	1120	460	410	308	227	230	232	260



Description:

This block structure is simple, easy to use, can be repeatedly changed pulley and pulley traction cables running and lifting or moving objects in the direction of, especially by joint pulley the pulley, with the winch, mast or other lifting appliances, lifting tackle is widely used in construction and installation operations. Mainly used in factories, mines, agriculture, electricity, construction and other construction, dock, warehouse machines installed, cargo lifting, and so on.



船用卸扣钢索滑车 YB MARINE SHACKLE WIRE BLOCKS

TYPE	SHEAVE DIA (mm)	S.W.L (t)	DIMENSIONS (mm)				N.W. (kg)	FOR WIRE DIA (mm)
			A	B	C	D		
YB75x1	75	0.5	178	85	26	12	1.1	8
YB100x1	100	1	235	121	34	16	1.8	8
YB125x1	125	1.5	305	145	38	18	3.5	9
YB150x1	150	2	350	180	41	22	5.1	12
YB200x1	200	4	425	225	46	28	11.5	16
YB250x1	250	5	495	275	60	28	17	22
YB75x2	75	0.5	178	85	50	12	1.8	8
YB100x2	100	1	235	121	61	16	2.8	8
YB125x2	125	1.5	305	145	73	18	5.5	9
YB150x2	150	2	350	180	83	22	8.5	12
YB200x2	200	4	425	225	93	28	16.5	16
YB250x2	250	5	495	275	115	28	25.5	22

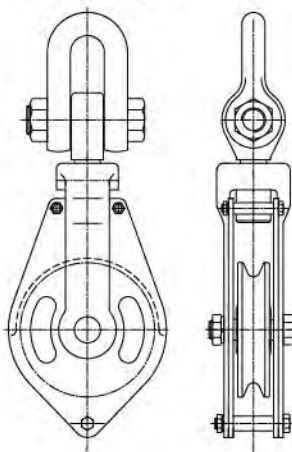
船用吊环钢索滑车 YBO MARINE EYE WIRE BLOCKS

TYPE	SHEAVE DIA (mm)	S.W.L (t)	DIMENSIONS (mm)				N.W. (kg)	FOR WIRE DIA (mm)
			A	B	C	D		
YBO75x1	75	0.5	230	85	26	12	1.5	8
YBO100x1	100	1	285	121	34	16	2.4	8
YBO125x1	125	1.5	346	145	38	18	4.2	9
YBO150x1	150	2	419	180	41	22	6.4	12
YBO200x1	200	4	517	225	46	28	12.5	16
YBO250x1	250	5	655	275	60	28	16	22
YBO75x2	75	0.5	230	85	50	12	2.1	8
YBO100x2	100	1	285	121	61	16	3	8
YBO125x2	125	1.5	355	145	73	18	5.9	9
YBO150x2	150	2	365	180	83	22	9	12
YBO200x2	200	4	517	225	93	28	17.5	16
YBO250x2	250	5	600	275	115	28	28.6	22

A 系列起重滑车 A SERIES LIFTING BLOCK

TYPE	S.W.L KN(If)	T.L KN(If)	FOR WIRE DIA (mm)	WEIGHT (kg)
1A 220	14 (1.40)	56 (5.6)	12.5	16
1A 240	17.5 (1.75)	70 (7.0)	14	21
1A 280	22.5 (2.25)	90 (9.0)	16	33
1A 340	35 (3.50)	140 (14.0)	20	52
1A 430	50 (5.00)	200 (20.0)	25	66
1A 480	55 (5.50)	220 (22.0)	25	84
2A 240	60 (6.00)	240 (24.0)	28	104
2A 280	70 (7.00)	280 (28.0)	28	123
2A 340	65 (6.50)	130 (13.0)	14	47
2A 410	86 (8.50)	190 (19.0)	16	67.5
2A 430	130 (13.00)	260 (26.0)	20	114
2A 460	190 (19.00)	380 (38.0)	20	160
2A 480	210 (21.00)	420 (42.0)	25	205
3A 340	230 (23.00)	460 (46.0)	25	256
3A 430	280 (28.00)	520 (52.0)	28	314
3A 480	250 (35.00)	600 (60.0)	25	382
4A 340	420 (42.00)	700 (70.0)	25	490

1A TYPE JIS F-2202



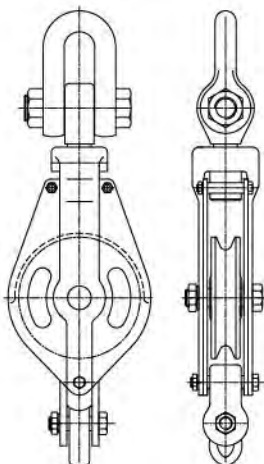
LIFTING BLOCKS USING:
For lifting tower, overhead line, lifting
equipment and live working, etc.



B 系列起重滑车 B SERIES LIFTING BLOCK

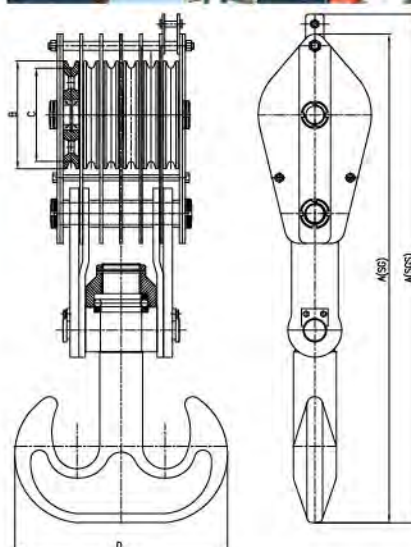
TYPE	S.W.L KN(If)	T.L KN(If)	FOR WIRE DIA (mm)	WEIGHT (kg)
1B 220	15 (1.5)	86 (8.6)	13.05	29
1B 240	20 (2.0)	105 (10.5)	14	29
1B 280	30 (3.0)	150 (15.0)	16	45
1B 340	50 (5.0)	210 (21.0)	20	73
1B 430	70 (7.0)	330 (33.0)	25	135
1B 480	100 (10.0)	420 (42.0)	28	188
2B 240	80 (8.0)	160 (16.0)	14	59
2B 280	100 (10.0)	200 (20.0)	16	79
2B 340	160 (16.0)	320 (32.0)	20	155
2B 410	230 (23.0)	430 (43.0)	25	215
2B 430	250 (25.0)	450 (45.0)	26	253
2B 460	280 (28.0)	550 (55.0)	28	326
2B 480	340 (34.0)	600 (60.0)	28	381
3B 340	350 (35.0)	588 (60.0)	22	281
3B 430	380 (38.0)	640 (64.0)	25	416
3B 480	450 (45.0)	676 (69.0)	25	528
4B 340	350 (35.0)	588 (60.0)	20	385
4B 430	480 (48.0)	750 (75.0)	25	527
4B 480	550 (55.0)	767 (78.3)	25	615

1B TYPE JIS F-3421



ZHC 系列船用起货吊钩滑车 SERIES MARINE-CARGO LIFTING HOOK BLOCKS

TYPE	S.W.L KN(If)	T.L KN(If)	WIRE ROPE DIA (mm)	A	B	C	D	WEIGHT (kg)
18-ZHC20X2SG(SGS)	200 (20)	400 (40)	26-28	1570	1445	460	410 471	314 (318)
20-ZHC20X2SG(SGS)	200 (20)	400 (40)	26-28	1650	1525	500	430 471	314 (345)
22-ZHC20X2SG(SGS)	200 (20)	400 (40)	28-30	1700	1575	550	470 471	374 (387)
22-ZHC32X2SG(SGS)	320 (32)	590 (59)	28-30	1945	1815	550	470 625	525 (535)
24-ZHC25X2SG(SGS)	250 (25)	550 (55)	28-30	1875	1760	600	510 570	513 (518)
24-ZHC32X2SG(SGS)	320 (32)	590 (59)	28-30	2005	1875	600	510 625	607 (614)
24-ZHC40X2SG(SGS)	400 (40)	690 (69)	28-30	2140	1990	600	510 695	754 (762)
16-ZHC20X3SG(SGS)	200 (20)	400 (40)	24-26	1505	1400	406	356 471	320 (324)
18-ZHC25X3SG(SGS)	250 (25)	500 (50)	26-28	1690	1580	460	410 570	480 (485)
22-ZHC32X3SG(SGS)	320 (32)	590 (59)	28-30	1925	1805	550	470 625	705 (710)
24-ZHC50X5SG(SGS)	500 (50)	810 (81)	28-30	2215	209	600	510 780	1144 (1149)



手动搬运车

HAND PALLET TRUCK

Features:

- High reliability, suitable for a variety of environments. It can be used for 3-5 years under normal maintenance.
- The first design of forging & casting integral pump, which prevents any loosening and leakage.
- High-strength alloy steel carefully rafted, increased loading capacity.
- Set the active safety valve to prevent overloading of operation.
- 54mm fork thickness ensures high capacity.

SBA

手动搬运车

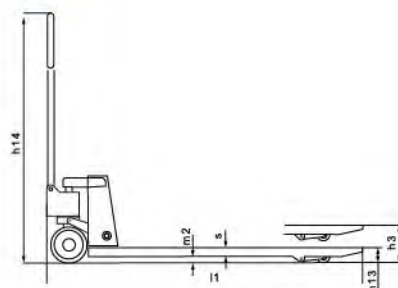
HAND PALLET TRUCK



SBAD

手动搬运车

HAND PALLET TRUCK



Model	Load capacity / rated load (kg)	Load centre distance (mm)	Net weight (kg)	Tyre size, front (mm)	Tyre size, rear (mm)	Lifting height (mm)	Lowered height (mm)	Over length (mm)	Fork dimensions (s/e/l)	Distance between fork-arms (mm)	Turning radius (mm)
SBA/SBA-D	2500	500	70-80	φ180x50	φ80x70 / φ74x70	200/190	85/75	1534/1604	54/160/1150	520/550/685	1249/1319
SBA/SBA-D	3000	500	70-80	φ180x50	φ80x70 / φ74x70	200/190	85/75	1534/1604	54/160/1150	520/550/685	1249/1319
SBA	3500	500	90-100	φ180x50	φ80x70 / φ74x70	200/190	85/75	1534/1604	54/160/1150	520/550/685	1249/1319



DTK

搬运小坦克

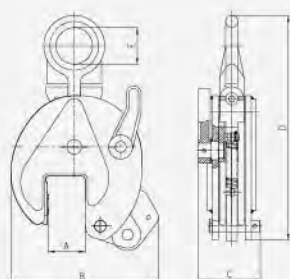
CARGO TROLLEY

Model	DTK4	DTK6	DTK8	DTK12
WLL (tonnes) per pair	6	8	12	18
Number Of Wheels	4	6	8	12
Weight(kg)	15	22	29	43
Package size(mm)	320*210*110	400*210*110	500*210*113	500*300*115

LIFTING CLAMP

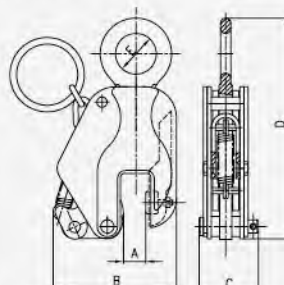


DSQK VERTICAL PLATE CLAMP



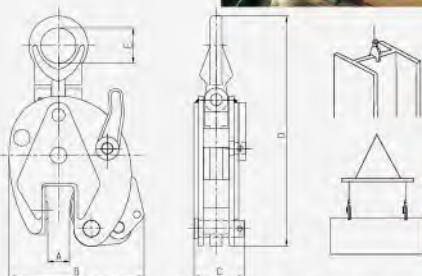
Model	DSQK-0.8	DSQK-1.6	DSQK-3	DSQK-4.5	DSQK-5
Rated capacity(T)	0.8	1.6	3	4.5	5
Test load	1.6	3.2	6	9	10
Jaw opening(mm)	15-30	20-40	25-50	25-50	36-60
Net Weight(kg)	2	7	15	15	23

DSQA VERTICAL PLATE CLAMP



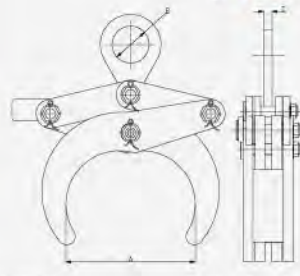
Model	DSQA-0.8	DSQA-1	DSQA-2	DSQA-3	DSQA-5	DSQA-8	DSQA-10	DSQA-12	DSQA-16
Rated capacity(T)	0.8	1.0	2.0	3.0	5.0	8.0	10.0	12.0	16.0
Test load	1.6	2.0	4.0	6.0	10.0	16.0	20.0	24.0	32.0
Jaw opening(mm)	0-16	0-22	0-30	0-40	0-50	0-60	0-80	25-90	60-125
Net Weight(kg)	2.8	3.6	5.5	10	17	26	32	48	80

DSQC UNIVERSAL PLATE CLAMP



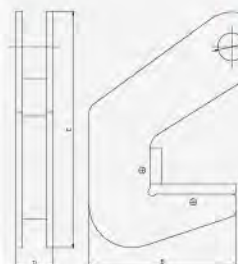
Model	DSQC-0.8	DSQC-1	DSQC-1(B)	DSQC-1.6	DSQC-2	DSQC-3	DSQC-3(B)	DSQC-5	DSQC-5(B)	DSQC-8	DSQC-12	DSQC-16
Rated capacity(T)	0.8	1.0	1.0	1.6	2.0	3.0	3.0	5.0	5.0	8.0	12.0	16.0
Test load	1.6	2.0	2.0	3.2	4.0	6.0	6.0	10.0	10.0	16.0	24.0	32.0
Jaw opening(mm)	0-15	0-15	0-20	0-20	0-25	0-25	0-30	0-30	0-50	0-45	50-40	60-100
Net Weight(kg)	2	4	5	7	8	15	15	21	23	37	50	65

DGP ROUND STOCK GRABS



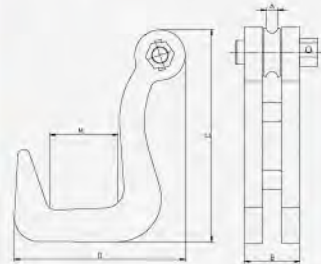
Model	DGP-0.5	DGP-1	DGP-2	DGP-3	DGP-5
Rated capacity(T)	0.5	1	2	3	5
Test load	1	2	4	6	10
Jaw opening(mm)	50-100	50-100	80-130	120-220	200-320
Net Weight(kg)	3.2	4.1	16	32	104

DHP PIPE PLATE CLAMP



Model	DHP-1.5	DHP-3	DHP-4	DHP-6	DHP-8	DHP-12	DHP-16	DHP-18
Rated capacity(T)	1.5	3	4	6	8	12	16	18
Test load	3	6	8	12	16	24	32	36
Jaw opening(mm)	40	40	50	50	70	70	70	70
Net Weight(kg)	1.5	2	2.8	3.2	3.6	9	11	13

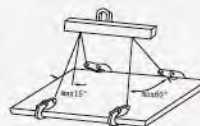
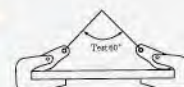
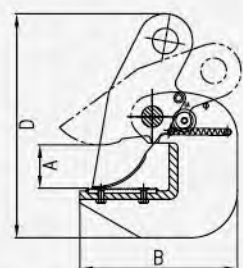
DHQS DOUBLE STEEL PLATE CLAMP



Model	DHQS-1	DHQS-2	DHQS-3	DHQS-5	DHQS-7
Rated capacity(T)	1	2	3	5	7
Test load	2	4	6	10	14
Jaw opening(mm)	0-40	0-50	0-60	0-70	0-90
Net Weight(kg)	2	3.5	6	14.5	22

DHQ

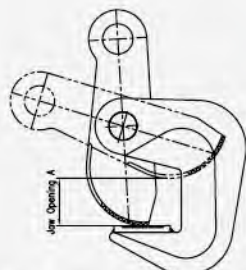
HORIZONTAL PLATE CLAMP



Model	DHQ-0.8	DHQ-1	DHQ-1.6	DHQ-2	DHQ-3	DHQ-4	DHQ-5	DHQ-6	DHQ-6(B)	DHQ-8	DHQ-10
Rated capacity(T)	0.8	1.0	1.6	2.0	3.0	4.0	5.0	6.0	6.0	8.0	10.0
Test load	1.6	2.0	3.2	4.0	6.0	8.0	10.0	12.0	12.0	16.0	20.0
Jaw opening(mm)	0-25	0-30	0-30	0-40	0-45	0-50	0-55	0-65	0-130	0-100	0-125
Net Weight(kg)	2.5	3.5	4.0	5.0	6.0	6.5	7.5	10.5	22.0	22.0	33.0

DHQA

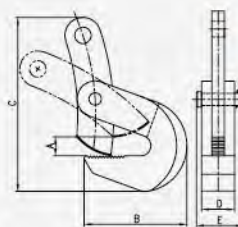
HORIZONTAL PLATE CLAMP



Model	DHQA-1	DHQA-2	DHQA-3	DHQA-5	DHQA-6	DHQA-10
Rated capacity(T)	1	2	3	5	6	10
Test load	2	4	6	10	12	20
Jaw opening(mm)	0-30	0-50	0-60	10-80	10-100	20-120
Net Weight(kg)	4	5.5	8	11.5	14.5	30

DHQL

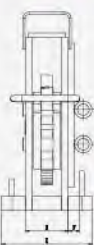
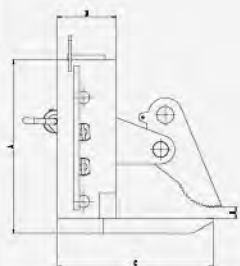
HORIZONTAL PLATE CLAMP



Model	DHQL-0.8	DHQL-1	DHQL-1.6	DHQL-2.5	DHQL-2.5(B)	DHQL-3	DHQL-3(B)	DHQL-5	DHQL-5(B)
Rated capacity(T)	0.8	1.0	1.6	2.5	2.5	3.0	3.0	5.0	5.0
Test load	1.6	2.0	3.2	5.0	5.0	6.0	6.0	10.0	10.0
Jaw opening(mm)	0-15	0-20	0-25	0-30	25-50	0-40	30-60	0-50	50-80
Net Weight(kg)	2	4	6.5	11	11	12.5	12.5	19	20

DHQB

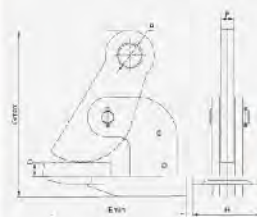
MULTI PLATE CLAMP



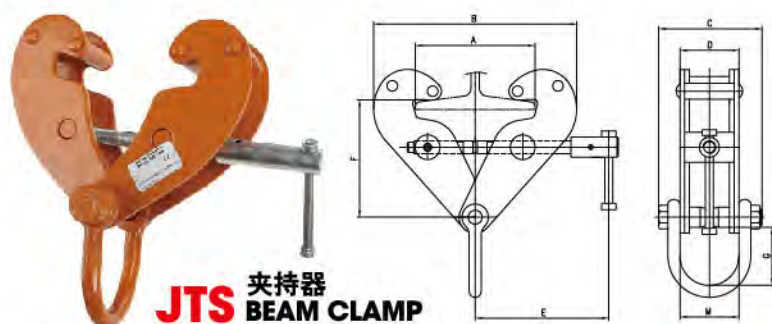
Model	DHQB-3	DHQB-4.5	DHQB-6	DHQB-8	DHQB-15
Rated capacity(T)	3	4.5	6	8	15
Test load	6	9	12	16	30
Jaw opening(mm)	0-180	0-240	0-240	0-240	0-240
Net Weight(kg)	19	26	40	51	72

DHQP

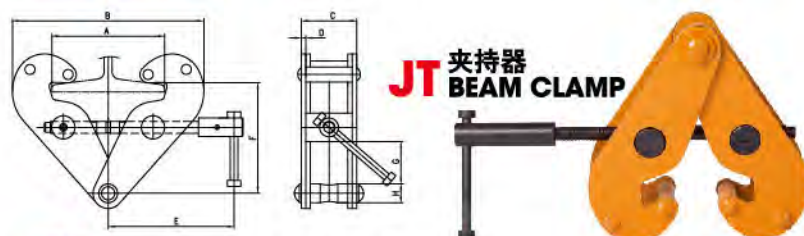
HORIZONTAL PLATE CLAMP



Model	DHQP-1.5	DHQP-3	DHQP-5
Rated capacity(T)	1.5	3	5
Test load	3	6	10
Jaw opening(mm)	0-50	0-50	0-60
Net Weight(kg)	4.3	6	12



JTS 夹持器 BEAM CLAMP



JT 夹持器 BEAM CLAMP



BEAM CLAMP 夹持器

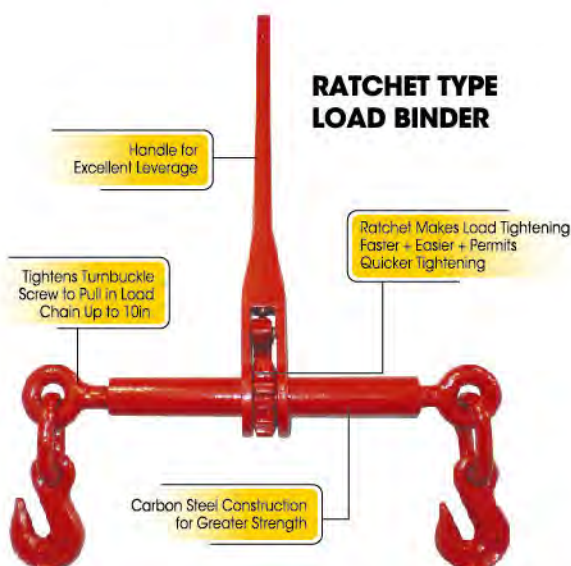
JTS 夹持器 BEAM CLAMP

SAFT WORKING LOAD (t)	ADJUSTABLE BEAM (mm)	A MAX	B MIN MAX	C MAX	D (mm)	M (mm)	E MIN MAX	F MIN MAX	G	NET WEIGHT (kg)
1	70-245	270	183	375	144	66	84	210	102 165	91 4.5
2	70-245	270	183	375	144	74	84	210	102 165	91 5.5
3	70-355	365	240	520	210	103	125	258	135 225	108 11.5
5	70-355	365	240	520	210	111	125	258	135 225	108 15.51
10	80-350	365	250	520	270	120	161	280	160 230	176 26

JT 夹持器 BEAM CLAMP

SAFT WORKING LOAD (t)	ADJUSTABLE BEAM (mm)	A MAX	B MIN MAX	C MAX	D (mm)	E MIN MAX	F MIN MAX	G H	NET WEIGHT (kg)
1	75-220	260	180	360	64	5	215	102 155	25 22 4.5
2	75-220	260	180	360	74	6	215	102 155	25 22 5.2
3	80-320	354	235	490	103	8	260	140 225	45 24 10.0
5	80-320	354	235	490	110	10	260	140 225	45 28 11.1
10	90-320	365	320	505	120	12	280	170 235	50 40 20.0

紧索器 LOAD BINDER

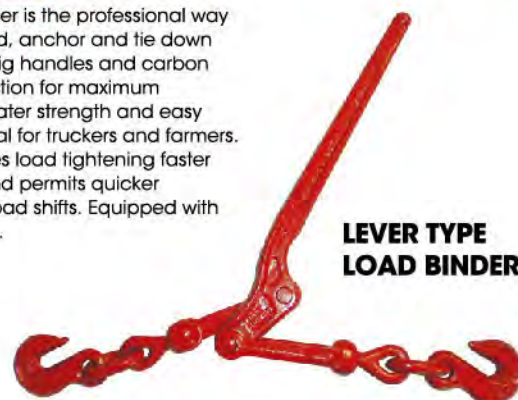


**RATCHET TYPE
LOAD BINDER**



Information:

This load binder is the professional way to clamp, bind, anchor and tie down large loads. Big handles and carbon steel construction for maximum leverage, greater strength and easy handling. Ideal for truckers and farmers. Ratchet makes load tightening faster and easier and permits quicker tightening if load shifts. Equipped with double hooks.



**LEVER TYPE
LOAD BINDER**

ART NO.	SIZE (inch)	W.L.L (lbs)	PROOF LOAD (lbs)	UTIMATE LOAD (lbs)	N.W. (lbs)	HANDLE LENGTH (inch)
MRLB0104	1/4-5/16	2600	5200	9200	3.52	7.16
MRLB0516	5/16-3/8	5400	10800	19000	10.5	13.92
MRLB0308	3/8-1/2	9200	18400	33000	12.9	13.92
MRLB0102	1/2-5/8	13000	26000	46000	14.4	21.00

ART NO.	SIZE (inch)	W.L.L (lbs)	PROOF LOAD (lbs)	UTIMATE LOAD (lbs)	N.W. (lbs)	HANDLE LENGTH (inch)	Take Up (inch)
MLLB0104	1/4-5/16	2600	5200	9200	3.52	11.42	3.75
MLLB0516	5/16-3/8	5400	10800	19000	8.37	15.43	4.5
MLLB0308	3/8-1/2	9200	18400	33000	12.2	17.24	4.5
MLLB0102	1/2-5/8	13000	26000	46000	19.7	21.00	4.75

牵引机 CABLE PULLER

- Construction
- Automotive
- Farm & ranch
- Home Projects
- Workshop



SDB8020
2 TON

Single Ratchet Wheel



SDB8020-1
2 TON

Double Ratchet Wheel



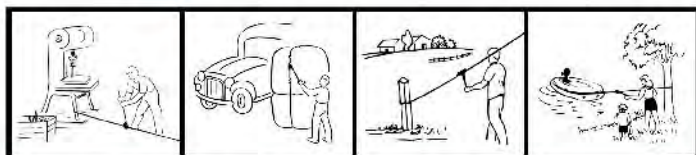
SDB8021
2 TON

Double Ratchet Wheel



SDB8041
4 TON

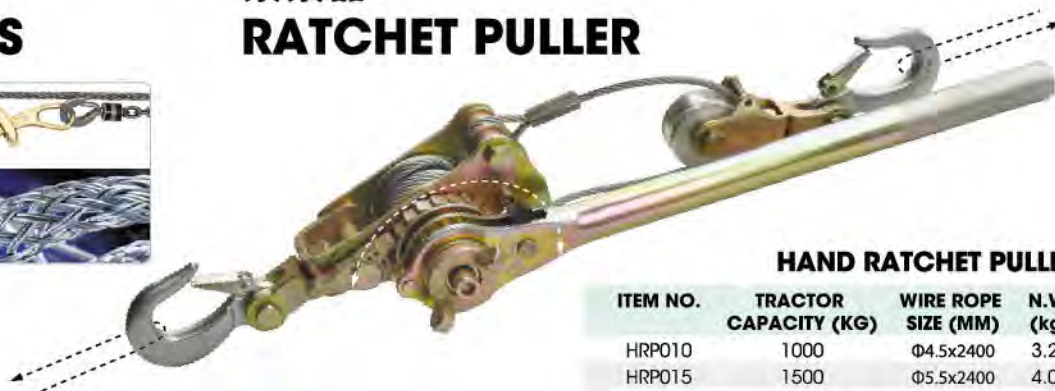
Double Ratchet Wheel



ITEM NO.	CAPACITY (Ton)	DIA. OF STEEL WIRE	PULL OF DRAUGHT	LEVERAGE	PACKAGE SIZE (cm)	G.W./ N.W. (kg)	QTY/CTN (pcs)	QTY/20' CY (pcs)	RATCHET
SDB8020	2	φ 4.8	5.0 KN	15:1	60.5x31.5x18	16/14	6	5160	Single Ratchet Wheel
SDB8020-1	2	φ 4.8	5.8 KN	15:1	60.5x31.5x18	17/15	6	5160	Double Ratchet Wheel
SDB8021	2	φ 4.8	6.8 KN	15:1	60.5x31.5x18	20/18	6	5160	Double Ratchet Wheel
SDB8041	4	φ 5	7.85 KN	15:1	70x28x21	22/20	4	2560	Double Ratchet Wheel

电缆钳 CABLE GRIPS

紧索器 RATCHET PULLER

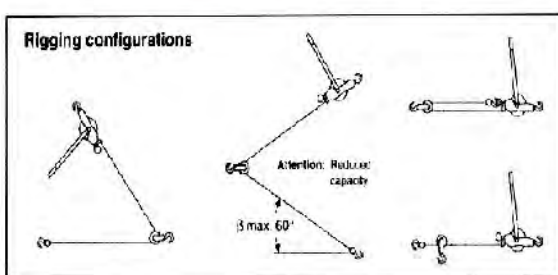
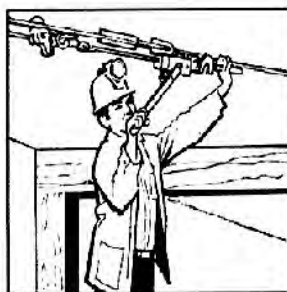


HAND RATCHET PULLER

ITEM NO.	TRACTOR CAPACITY (KG)	WIRE ROPE SIZE (MM)	N.W. (kg)
HRP010	1000	Φ4.5x2400	3.25
HRP015	1500	Φ5.5x2400	4.05
HRP020	2000	Φ6x2400	4.25
HRP030	3000	Φ6.5x2400	5.3

CABLE GRIPS

ITEM NO.	S.W.L. (kg)	CONDUCTOR DIA. (mm)	N.W. (kg)
B-0500	500	1-10	0.49
B-1000	1000	2.5-16	0.8
B-2000	2000	4-22	1.45
B-3000	3000	16-32	2.41



LIFTING CHAIN (EN818-2, DIN5687-80)

SIZE (mm)	DEVIATION (mm)	PITCH (mm)	DEVIATION MAX.	MIN.	INSIDE WIDTH (mm)	OUTSIDE WIDTH (mm)	WEIGHT (kg/m)	WORKING LOAD (kn)	PROOF LOAD (kn)	BREAK LOAD (kn)
6	±0.24	18.00	18.50	17.50	7.80	22.20	0.80	11.20	28.30	45.20
7	±0.28	21.00	21.80	20.40	9.10	25.90	1.10	15.00	38.50	61.60
8	±0.32	24.00	24.70	23.30	10.40	29.60	1.40	20.00	60.30	80.40
10	±0.40	30.00	30.90	29.10	13.00	37.00	2.20	31.50	78.50	126.00
13	±0.52	39.00	40.20	37.80	16.90	48.10	3.80	53.00	133.00	212.00
16	±0.64	48.00	49.40	46.60	20.80	59.20	5.70	80.00	201.00	322.00
18	±0.90	54.00	55.60	52.40	23.40	66.60	7.30	100.00	254.00	407.00
20	±1.00	60.00	61.80	58.20	26.00	74.00	9.00	125.00	314.00	503.00
22	±1.10	66.00	68.00	64.00	28.60	81.40	10.90	150.00	380.00	608.00
26	±1.3	92.00	92.30	91.70	33.80	96.20	15.20	212.00	531.00	849.00

LIFTING CHAIN (DIN5687-80)

SIZE (mm)		PITCH (mm)		INSIDE WIDTH (mm)		WEIGHT (kg/m)	BREAK LOAD (kn)
DIAMETER	TOLERANCE	PITCH	TOLERANCE	MIN.	MAX.		
6	±0.2	18	±0.5	8.0	21.6	0.8	45.22
8	±0.3	24	±0.7	10.8	28.8	1.4	80.38
10	±0.4	30	±0.9	13.5	36.0	2.2	125.60
13	±0.5	39	±1.2	17.5	46.8	3.8	212.26
16	±0.6	48	±1.4	21.5	57.6	5.7	321.54
18	±0.9	54	±1.6	24.3	64.8	7.3	406.94
20	±1	60	±1.8	27.0	72.0	9.0	502.40
22	±1.1	66	±2.0	29.5	79.2	10.9	607.90
26	±1.3	92	±2.3	35.0	93.6	13.9	849.06
28	±1.4	108	±2.5	37.8	100.8	16.5	984.06
32	±1.5	116	±2.8	44.5	114	22.8	1280



LIFTING CHAIN



LASHING CHAIN



KINDS	SHORT LINK CHAIN						MID LINK CHAIN								LONG LINK CHAIN							
DIAMETER (mm)	7	10	13	16	19	20	10	13	14	16	19	22	26	7	9	11	13	16	19	22		
DIAMETER PITCH (mm)	21	30	39	48	57	60	40	52	50	64	76	86	92	45	53	63	80	100	100	120		
INSIDE WIDTH (mm)	10.0	14.0	18.1	22.4	27.8	29.0	15.0	19.5	18.5	24.0	28.5	27.0	31.0	10.0	15.0	18.0	22.0	26.0	27.0	37.0		
OUTSIDE WIDTH (mm)	25.5	36.0	47.1	57.4	68.8	72.0	37.0	48.5	49.5	59.0	69.5	74.0	86.0	25.5	35.0	43.0	51.0	61.0	68.0	84.0		
WEIGHT (kg/m)	1.10	2.20	3.80	5.70	8.00	9.00	2.00	3.40	4.04	5.04	7.12	9.40	13.70	0.83	1.40	2.18	2.97	4.44	6.50	8.76		
BREAKING LOAD (Kn)	61.5	125	212	320	450	510	61.5	212	246	320	450	608	850	61.5	102	152	212	320	450	610		

Introduction:

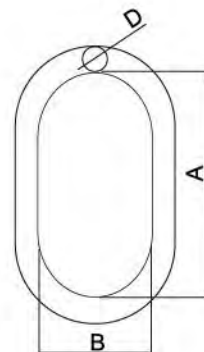
Forged master link are mainly used in electric power, metallurgy, petroleum, chemical, machinery, railway, ports, mining, construction and other businesses on the lifting and hoisting, or chain, wire rope, double buckles, hooks, and other accessories Sling.



RIGGING HARDWARE

SLR091-G80 美标80级锻造强力环 FORGED MASTER LINK

Item No.	Weight (kg)	Chain 80	Wll 1 Leg (T)	Wll 2 Leg -45° (T)	Wll Rope (T)	DIMENSIONS (mm)		
						A	B	D
8-SLR-91-1/2	0.36	1/4	1.5	2.12	3.4	127±6	63.5±5	13±1
		5/16	2	2.8				
8-SLR-91-5/8	0.7	5/16	2	2.8	4	152±6	76±5	16±1
		3/8	3.15	/				
8-SLR-91-3/4	0.93	3/8	3.15	4.25	5.6	140±6	70±5	19±1
8-SLR-91-7/8	1.5	3/8	3.15	4.25	6.9	160±6	90±5	22±1
		1/2	5.3	/				
8-SLR-91-1	2.1	1/2	5.3	7.5	11.8	178±6	89±5	25±1
		5/8	8	11.2				
8-SLR-91-1-1/4	4.24	5/8	8	11.2	17.7	222±7	111±6	32±1/-2
		3/4	11.2	16				
8-SLR-91-1-1/2	7.17	3/4	11.2	16	27.7	267±7	135±6	38±1/-2
		7/8	15	21.2				
8-SLR-91-1-3/4	11.55	7/8	15	21.2	38.5	305±10	152±6	45±1/-2
		1	21.2	/				
8-SLR-91-2	17.2	1	21.2	30	46.9	355±10	178±6	51±1/-2
		1 1/4	31.5	/				
8-SLR-91-2-1/4	24.5	1 1/4	31.5	45	64.9	406±10	203±7	57±1/-2
8-SLR-91-2-1/2	30.9	/	/	/	72.6	406±10	203±7	63.5±3
8-SLR-91-2-3/4	39.5	/	/	/	98.4	406±10	241±7	70±3
8-SLR-91-3	50.34	/	/	/	103	457±15	228±7	76±3
8-SLR-91-3-1/4	65.68	/	/	/	119	508±15	254±7	82.5±3
8-SLR-91-3-1/2	90.24	/	/	/	126	610±15	305±10	89±3
8-SLR-91-3-3/4	89.27	/	/	/	152	508±15	254±7	95±3
8-SLR-91-4	103.43	/	/	/	169	508±15	254±7	102±3

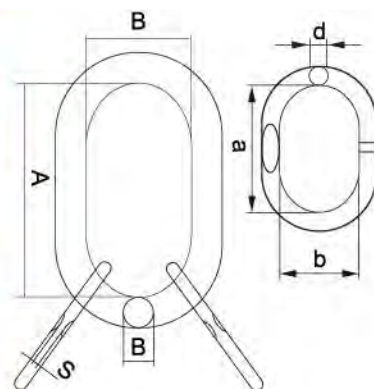


SLR032-G80

80级欧标强力子母环

EUROPEAN TYPE G80 MASTER LINK ASSEMBLY

Item No.	G80 EN818-2 CHAIN(mm)	WEIGHT (KG)	Wll Rope (T)	DIMENSIONS (mm)					
	FOR 3 OR 4 LEG SLING			A	B	D	a	b	d
8-SLR032-6	6	1.18	2.36	135	75	18	54	25	13
8-SLR032-7	7	1.24	3.15	135	75	18	50	38	13
8-SLR032-8	8	2.2	4.25	160	90	22	70	34	16
8-SLR032-10	10	3.4	6.7	180	100	26	85	40	18
8-SLR032-13	13	6.1	11.2	200	110	32	115	50	22
8-SLR032-16	16	9.98	17	260	140	36	140	65	26
8-SLR032-18	18	18.9	21.2	340	180	45	180	100	32
8-SLR032-20	20	22.6	26.5	350	190	50	180	100	32
8-SLR032-22	22	25.2	31.5	350	190	50	180	100	36
8-SLR032-26	26	35.2	45	400	200	56	180	100	40
8-SLR032-28	28	47	50	130	220	63	180	100	45
8-SLR032-32	32	66.46	63	460	250	72	200	110	50

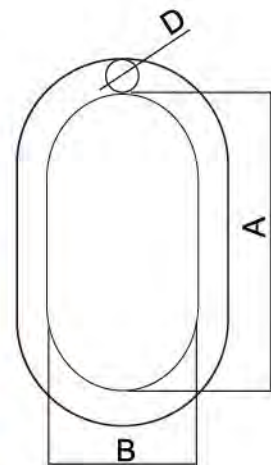


SLR033-G80

80级欧标强力环

EUROPEAN TYPE G80 MASTER LINK

Item No.	G80 EN818-2 CHAIN(mm)		WEIGHT (KG)	Wll Rope (T)	DIMENSIONS (mm)		
	FOR 1 LEG (mm)	FOR 8 LEG (mm)			A	B	D
8-SLR033-76	7	6	0.34	1.6	110	60	13
8-SLR033-87	8	7	0.54	2.12	110	60	16
8-SLR033-108	10	8	0.82	3.15	135	75	18
8-SLR033-1310	13	10	1.5	5.3	160	90	22
8-SLR033-1613	16	13	2.3	8	180	100	26
8-SLR033-1816	18	16	3.95	11.2	200	110	32
8-SLR033-2018	20	18	6.34	14	260	140	36
8-SLR033-2220	22	20	8.96	17	300	160	40
8-SLR033-2622	26	22	12.8	21.2	340	180	45
8-SLR033-3226	32	26	16.55	31.5	350	190	50
8-SLR033-3632	36	32	23.28	45	400	200	56
8-SLR033-4036	40	36	32	56	430	220	63
8-SLR033-72MM	45	40	45.76	63	460	250	72
8-SLR033-80MM	/	45	62	85.46	500	270	80

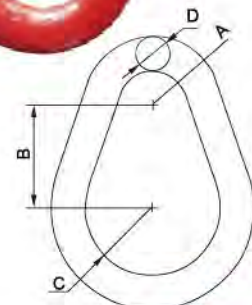


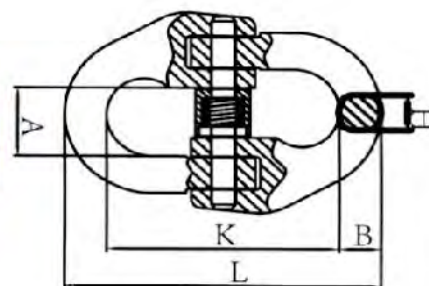
SLR034-FORGED

合金钢锻造梨形环

ALLOY STEEL PEAR SHAPED LINK

Item No.	WEIGHT (KG)	Wll Rope (T)	B.L (T)	DIMENSIONS (mm)			
				A	B	C	D
SLR034-3/8	0.1	1.6	8	10	28.5	19	10
SLR034-1/2	0.25	3.2	16	12.5	38	25.5	12.5
SLR034-5/8	0.5	4.1	20.5	16	47.5	32	16
SLR034-3/4	0.8	5.6	28	19	57	38	19
SLR034-7/8	1.4	6.4	32	22	67	44.5	22.2
SLR034-1	1.9	11	55	25	76	51	25.4
SLR034-1-1/8	2.92	13.9	69.5	28	86	57	28.5
SLR034-1-1/4	3.75	16.3	81.5	32	95	63.5	32
SLR034-1-3/8	5.12	19.5	97.5	35	105	70	35
SLR034-1-1/2	6.5	24.6	123	38	114	76	38
SLR034-1-5/8	8.4	28.4	142	41.5	124	82.5	41.3
SLR034-1-3/4	10.21	38.5	192.5	44.5	133	89	44.5
SLR034-1-7/8	13.15	43.5	217.5	48	143	95.5	47.6
SLR034-2	15.42	46.5	232.5	51	152.5	102	51
SLR034-2-1/4	21.78	64.9	324.5	57.5	171.5	114.5	57
SLR034-2-1/2	29.94	66.8	334	63.5	190.5	127	63.5
SLR034-2-3/4	39.92	98.4	492	70	209.5	140	70
SLR034-3	51.71	103.4	517	76.5	229	152.5	76
SLR034-3-1/4	66.23	118.9	594.5	82.5	248	165	82.5
SLR034-3-1/2	82.1	126.6	633	89	257.5	178	89
SLR034-4	122.93	169.2	846	102	305	203.5	101.5





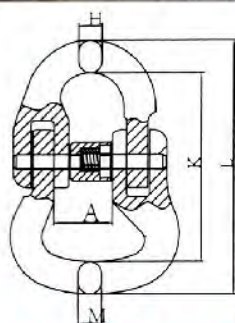
80级欧标双环扣 SLR074-G80 CONNECTING LINK

Item No.	WEIGHT (KG)	Wll Rope (T)	B.L (T)	A±1.5	B±1	L±2.5	K±2	H±1
8-SLR074-06	0.08	1.12	4.48	15	7.5	58	42	7
8-SLR074-7	0.145	1.5	6	19	8.5	71.8	54.8	8.5
8-SLR074-7/8	0.146	2	8	18	9.5	79.5	60.5	8.5
8-SLR074-8	0.16	2	8	19.5	9.5	79.5	60.5	8.5
8-SLR074-10	0.3	3.15	12.6	25	12	90.5	68	11.5
8-SLR074-13	0.65	5.3	21.2	29	15	117	87	15
8-SLR074-16	1.15	8	32	34.5	19.8	148	108.4	19.8
8-SLR074-18	1.84	10	40	38	21	154	112	21
8-SLR074-20	2.1	12.5	50	41	24	169.5	121.5	24
8-SLR074-22	2.87	15	60	48	26	193.5	141.5	26
8-SLR074-26	4.5	21.2	84.8	57.5	31	220	158	30
8-SLR074-32	8.21	31.5	126	67	38	281	205	37



卸扣 SHACKLE

SIZE (inch)	WLL (Ton)	PIN DIA (inch)	I.L. (inch)	I.W. (inch)		WEIGHT (Lbs)	
				G2130	G2150	G2130	G2150
3/16	1/3	0.25	0.88	0.60	0.38	0.06	/
1/4	1/2	0.31	1.13	0.78	0.47	0.17	0.13
5/16	3/4	0.38	1.22	0.84	0.53	0.22	0.23
3/8	1	0.44	1.44	1.03	0.66	0.33	0.33
7/16	1-1/2	0.50	1.69	1.16	0.75	0.49	0.49
1/2	2	0.63	1.88	1.31	0.81	0.79	0.75
5/8	3-1/4	0.75	2.38	1.69	1.06	1.68	1.47
3/4	4-3/4	0.88	2.81	2.00	1.25	2.72	2.58
7/8	6-1/2	1.00	3.31	2.28	1.44	3.95	3.85
1	8-1/2	1.13	3.75	2.69	1.69	6.12	5.55
1-1/8	9-1/2	1.25	4.25	2.91	1.81	8.27	7.60
1-1/4	12	1.38	4.69	3.25	2.03	11.71	10.81
1-3/8	13-1/2	1.50	5.25	3.36	2.25	15.83	13.75
1-1/2	17	1.63	5.75	3.88	2.38	20.80	18.50
1-3/4	25	2.00	7.00	5.00	2.88	33.91	31.40
2	35	2.25	7.75	5.75	3.25	52.25	46.75
2-1/2	55	2.75	10.50	7.25	4.13	98.25	85.00
3	85	3.25	13.00	7.88	5.00	154.00	124.25
3-1/2	120	3.75	14.16	9.00	5.25	265.00	/
4	150	4.25	14.50	10.00	5.50	338.00	/



For webbing sling

80级异形双环扣 SLR079-G80 WEBBING SLING CONNECTOR

Item No.	WEIGHT (KG)	Wll Rope (T)	B.L (T)	A±1	M±1	H±1	K±2.5	K±3
8-SLR079-19	3.1	12.5	50	37	26	20	186.5	246
8-SLR079-22	4.55	15	60	48	28	25	205.5	273
8-SLR079-25	6.1	20	80	51.5	33	30	231	306



SELF-LOCKING HOOK

Features:

Install one of these hooks onto your rope or at the load when using a snatch block. The hooks have a spring-loaded safety clasp that prevents the hook from slipping off.



SLR081-G80

80级眼型安全钩 EYE SELFLOCK HOOK

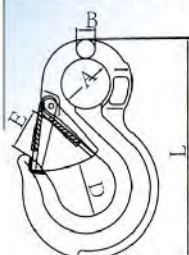


SLR081-G80 80级眼型安全钩 EYE SELFLOCK HOOK

Item No.	WEIGHT (KG)	Wll Rope (T)	B.L (T)	M±1	R±2.5	D±1	R±1	H±1	E±2
8-SLR081-06	0.5	1.12	4.48	22	110.5	10	34	19.5	28
8-SLR081-7/8	0.8	2	8	25	136	12	46	24	34
8-SLR081-10	1.43	3.15	12.6	32	171	15	56	30	44
8-SLR081-13	2.86	5.3	21.2	40.5	208.5	19.5	69	40	52
8-SLR081-16	5.64	8	32	56	257.5	22	86	50.5	60
8-SLR081-20	7.6	12.5	50	64.5	275	27	100	55	81
8-SLR081-22	13	15	60	70	320	30	98	67	82
8-SLR081-26	18	21.2	84.8	80	363	34	110	75	110
8-SLR081-32	44.5	31.5	126	105	472	45	166	97	168

SLR013-G80

80级含舌眼型吊钩 EYE SLING HOOK WITH CAST LATCH



SLR013-G80 80级含舌眼型吊钩 EYE SLING HOOK WITH CAST LATCH

Item No.	WEIGHT (KG)	Wll Rope (T)	B.L (T)	B±1	E±1	D±1	A±1	L±2
8-SLR013-06	0.3	1.12	4.48	9	24	21	20	108
8-SLR013-7/8	0.4	2	8	11	30	26	25	133
8-SLR013-10	0.9	3.15	12.6	15	34	39	38	167
8-SLR013-13	1.7	5.3	21.2	19	39	54	43	213
8-SLR013-16	3.2	8	32	23	46	64	50	255
8-SLR013-20	5.8	12.5	50	24	40	80	62	305
8-SLR013-22	8.5	15	60	32	71	80	62	348
8-SLR013-26	13	21.2	84.8	35	81	82	64	394
8-SLR013-32	17	31.5	126	37	102	112	88	480



SLR085-G80

80级眼型翅钩
EYE GRAB HOOK

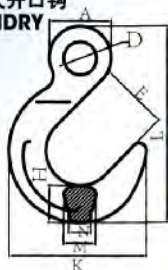


SLR085-G80 80级眼型翅钩 EYE GRAB HOOK

Item No.	WEIGHT (KG)	Wll Rope (T)	B.L (T)	E±0.5	D±1	H±1	R±2	L±2
8-SLR085-06	0.14	1.12	4.48	8	13.5	17.9	51.4	75.3
8-SLR085-7/8	0.245	2	8	10.8	18	20	61.5	91.2
8-SLR085-10	0.65	3.15	12.6	13	20	29	80	122
8-SLR085-13	1.39	5.3	21.2	16.5	26	42.8	99.7	158
8-SLR085-16	2.2	8	32	20	30.5	47.7	104	169
8-SLR085-20	4.6	12.5	50	25	37.5	56	140	219
8-SLR085-22	8.2	15	60	28	44	68	165	259
8-SLR085-26	9.8	21.2	84.8	30	41	77	188.8	298
8-SLR085-32	19.4	31.5	126	38	57	95	228	361

SLR015-G80

80级眼型大开口钩
EYE FOUNDRY HOOK

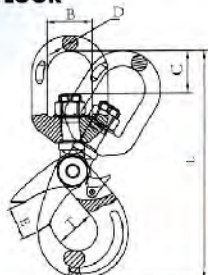


SLR015-G80 80级眼型大开口钩 EYE FOUNDRY HOOK

Item No.	WEIGHT (KG)	Wll Rope (T)	B.L (T)	E±1.2	A±1	D±1	H±1	M±1	N±0.5	K±2	L±2
8-SLR015-7/8	1.09	2	8	63.5	39	18	31	25.4	18	120	163
8-SLR015-10	2.04	3.15	12.6	76	50.8	22	38	32.6	23	146	200
8-SLR015-13	3.22	5.3	21.2	89	63.5	27	44.5	38.1	27	171	238
8-SLR015-16	5.53	8	32	102	76	32	52	46	32	198	278
8-SLR015-20	8.75	12.5	50	114.5	89	38	65	55	39	232	325
8-SLR015-22	11.93	15	60	127.5	102	45	69	57	40	256	361
8-SLR015-26	16.8	21.2	84.8	140	126	67.5	77	66	45	283	402
8-SLR015-32	26.6	31.5	126	153.5	151.5	81.5	97.5	80	58	327	461

SLR083-G80

80级旋转安全钩
SWIVEL SELFLOCK HOOK

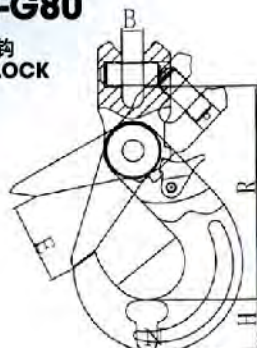


SLR083-G80 80级旋转安全钩 SWIVEL SELFLOCK HOOK

Item No.	WEIGHT (KG)	Wll Rope (T)	B.L (T)	B±2	C±2	D±1	L±3	T±1.5	E±2
8-SLR083-06	0.71	1.12	4.48	32.5	22	11.25	170	34	29
8-SLR083-7/8	1.1	2	8	35.5	26	12.5	210	46	34
8-SLR083-10	2	3.15	12.6	42	34	15	247	56	44
8-SLR083-13	4	5.3	21.2	50	38.5	16	302	69	52
8-SLR083-16	7.3	8	32	61	55	21.5	383	86	60
8-SLR083-20	11.6	12.5	50	72	61	26	418	100	83
8-SLR083-22	16	15	60	95	95	33	527	98	88
8-SLR083-26	21.5	21.2	84.8	122	115	42	610	110	95.5
8-SLR083-32	79	31.5	126	140	126	52	777	166	150

SLR082-G80

80级羊角安全钩
CLEVIS SELFLOCK
HOOK

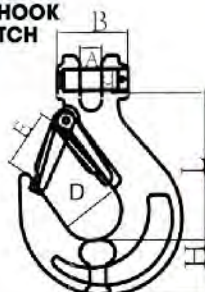


SLR082-G80 80级羊角安全钩 CLEVIS SELFLOCK HOOK

Item No.	WEIGHT (KG)	Wll Rope (T)	B.L (T)	E±2	B±0.5	H±1	N±1.5	R
8-SLR082-06	0.5	1.12	4.48	29	8.5	19.5	34	95.5
8-SLR082-7/8	0.8	2	8	34	9.5	24	46	121
8-SLR082-10	1.5	3.15	12.6	44	12	30	56	146
8-SLR082-13	2.8	5.3	21.2	52	15	40	69	182
8-SLR082-16	5.6	8	32	60	18	50.5	86	218
8-SLR082-20	7.5	12.5	50	83	25	55	100	240
8-SLR082-22	11.5	15	60	88	25.5	67	98	276.5
8-SLR082-26	18.5	21.2	84.8	95.5	30	75	110	310.5
8-SLR082-32	49.1	31.5	126	160	36	97	166	400.5

SLR012-G80

80级含铸舌羊角吊钩
CLEVIS SLING HOOK
WITH CAST LATCH

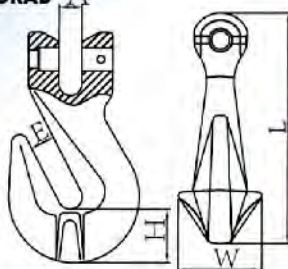


SLR012-G80 80级含铸舌羊角吊钩 CLEVIS SLING HOOK WITH CAST LATCH

Item No.	WEIGHT (KG)	Wll Rope (T)	B.L (T)	A±0.5	B±1.5	D±1	H±1	L±2	E±2
8-SLR012-06	0.32	1.12	4.48	8	32	35	23	76	26
8-SLR012-7/8	0.48	2	8	9.5	37	37	32.5	85.5	29
8-SLR012-10	0.95	3.15	12.6	13	49	46	35	104	39
8-SLR012-13	1.8	5.3	21.2	16.5	56.5	56	42.5	128	27
8-SLR012-16	3.4	8	32	21.5	70.5	60	54	150	55
8-SLR012-20	6	12.5	50	24	77	79	58	180	61
8-SLR012-22	10.4	15	60	27	91	101	62	213	72
8-SLR012-26	14.5	21.2	84.8	30	117	115	75	250	85
8-SLR012-32	27	31.5	126	35	150	140	88	317	106

SLR086-G80

80级羊角翅钩
CLEVIS GRAB
HOOK



SLR086-G80 80级羊角翅钩 CLEVIS GRAB HOOK

Item No.	WEIGHT (KG)	Wll Rope (T)	B.L (T)	E±1	A±0.5	H±1	W±1	L±2
8-SLR086-06	0.25	1.12	4.48	8.3	8	17.7	26.7	75
8-SLR086-7/8	0.32	2	8	11	9.5	18.5	33.5	89
8-SLR086-10	0.73	3.15	12.6	13	12.5	29	46	126
8-SLR086-13	1.6	5.3	21.2	16.5	15	42.5	57.5	163.5
8-SLR086-16	2.8	8	32	19	18.5	42.5	74	183.5
8-SLR086-20	5	12.5	50	24	23	56	74	219
8-SLR086-22	6.3	15	60	27	27	68.5	90	254
8-SLR086-26	14.5	21.2	84.8	30	30	77	102	309

SLR333-G80

80级羊角吊钩
CLEVIS SLING HOOK
WITH CAST LATCH



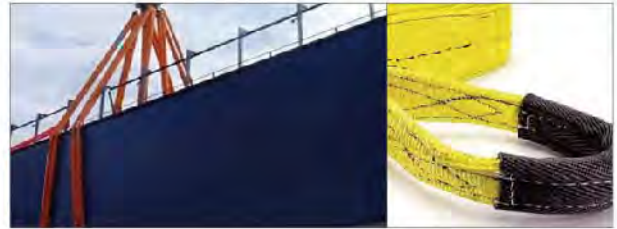
SLR333-G80 80级羊角吊钩 CLEVIS SLING HOOK WITH CAST LATCH

Item No.	WEIGHT (KG)	Wll Rope (T)	B.L (T)	A±0.5	B±1.2	E±1	H±2	M±2	L±2
8-SLR333-06	0.3	1.12	4.48	7.5	32	19.5	20	68	108
8-SLR333-7/8	0.55	2	8	9.5	38.5	24	25	85.5	131
8-SLR333-10	0.96	3.15	12.6	13	48	28	36	106	163.5
8-SLR333-13	1.52	5.3	21.2	16.5	55	34.5	41.6	130	196
8-SLR333-16	3.43	8	32	18.5	65.5	43	46.2	155.5	236
8-SLR333-20	6.73	12.5	50	24	92	51.5	51	180	181

吊装带 WEBBING SLING

Features:

- Low weight, thus easy handling
- Protection against hand injuries
- Protection against cargo surface damage
- Highly flexible and adaptable to given shapes
- Equal pressure distribution over tension and pressure sensitive loads
- Heat resistant up to +100°C
- Moisture-resistant fabric, thus preventing frost damage (up to approx. -40°C)
- Low-strain, wear-resistant, long-life material (100% PES)



Duplex Webbing Sling



WLL (Work Load Limit)	Safe Factor	Colour	Width(mm)
WLL1T	7:1	Violet	30
WLL2T	7:1	Green	60
WLL3T	7:1	Yellow	90
WLL4T	7:1	Grey	120
WLL5T	7:1	Red	150
WLL6T	7:1	Brown	180
WLL8T	7:1	Blue	240
WLL10T	7:1	Orange	300
WLL12T	7:1	Orange	300

Single ply Webbing Sling (SF=7:1)

Accord with EN 1492-1

WLL (Work Load Limit)	Safe Factor	Colour	Width(mm)
WLL1T	7:1	Green	60
WLL2T	7:1	Grey	120
WLL3T	7:1	Brown	180
WLL4T	7:1	Blue	240
WLL5T	7:1	Orange	300
WLL6T	7:1	Orange	300

Four-Layer Webbing Sling

Accord with EN 1492-1

WLL (Work Load Limit)	Safe Factor	Colour	Width(mm)
WLL16T	7:1	Orange	240
WLL20T	7:1	Orange	300
WLL24T	7:1	Orange	300

Eye-eye Duplex Webbing Sling (SF=6:1 / SF=5:1)

Accord with JB/T 8521.1-2007

WLL (Work Load Limit)	Safe Factor	Colour	Width(mm)
WLL1T	6:1 / 5:1	Violet	25
WLL2T	6:1 / 5:1	Green	50
WLL3T	6:1 / 5:1	Yellow	75
WLL4T	6:1 / 5:1	Grey	100
WLL5T	6:1 / 5:1	Red	125
WLL6T	6:1 / 5:1	Brown	150
WLL8T	6:1 / 5:1	Blue	200
WLL10T	6:1 / 5:1	Orange	250
WLL12T	6:1 / 5:1	Orange	280
WLL16T	6:1 / 5:1	Orange	240
WLL20T	6:1 / 5:1	Orange	280
WLL24T	6:1 / 5:1	Orange	300



圓套 ROUND SLING



Round Sling

Accord with EN 1492-2

WLL (Work Load Limit)	Safe Factor	Colour	Width(mm)
WLL1T	7:1	Violet	45
WLL2T	7:1	Green	50
WLL3T	7:1	Yellow	60
WLL4T	7:1	Grey	75
WLL5T	7:1	Red	85
WLL6T	7:1	Brown	95
WLL8T	7:1	Blue	110
WLL10T	7:1	Orange	125
WLL12T	7:1	Orange	140
WLL16T	7:1	Orange	155
WLL20T	7:1	Orange	170
WLL24T	7:1	Orange	200

Single ply sleeve round sling

Accord with EN 1492-2

- Low weight for easy using
- Low value for occasional use

WLL (Work Load Limit)	Safe Factor	Colour	Width(mm)
WLL1T	7:1	Violet	42
WLL2T	7:1	Green	46
WLL3T	7:1	Yellow	58
WLL4T	7:1	Grey	72
WLL5T	7:1	Red	83
WLL6T	7:1	Brown	92
WLL8T	7:1	Blue	102
WLL10T	7:1	Orange	116

Extra thick sleeve round sling

Accord with EN 1492-2

- Extra thick sleeve, well wear resistance, and long useful life for often use.
- Double ply sleeve, well protection for inner yarn use for all condition

WLL (Work Load Limit)	Safe Factor	Colour	Width(mm)
WLL1T	7:1	Violet	54
WLL2T	7:1	Green	60
WLL3T	7:1	Yellow	73
WLL4T	7:1	Grey	73
WLL5T	7:1	Red	82
WLL6T	7:1	Brown	82
WLL8T	7:1	Blue	100
WLL10T	7:1	Orange	110



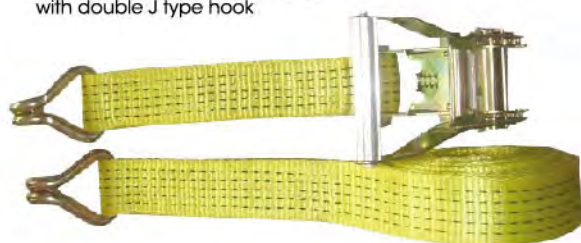
捆绑带 CARGO LASHING



SG7101

SIZE: 2"X6/8/10MM
Webbing 50mm
Breaking load: 3000kg/5000kg
with double J type hook

SG7101



SG7102

SIZE: 2"X6/8/10MM
Webbing 50mm
Breaking load: 2000kg/5000kg
with double J type hook

SG7102



SG7104

SIZE: 3"X8/12MM
Webbing: 75mm
Breaking load: 1000kg
Ratchet tie down with flat hook

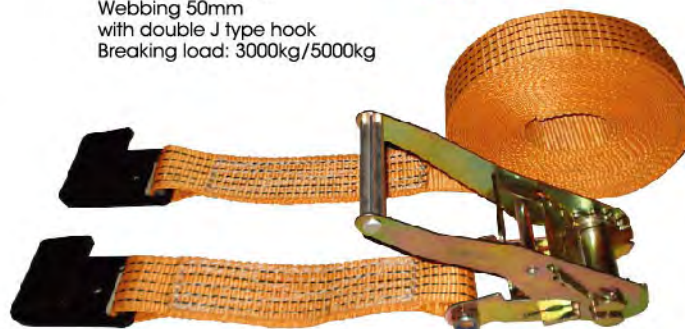
SG7104



SG7103

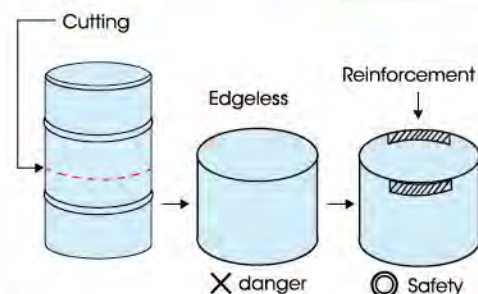
SIZE: 2"X8/10/12MM
Webbing 50mm
with double J type hook
Breaking load: 3000kg/5000kg

SG7103





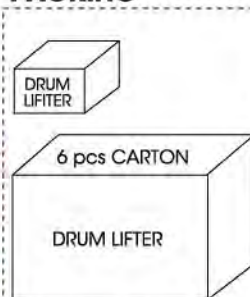
DRUM LIFTER



CARE and USE

- DRUM LIFTER is for same application as Grane, Electric Hoist, and Chain Block.
- DRUM LIFTER has various application for lifting of large or samml steel drums, without lid, or even for Liquid or Solid, the different shaped or tmsformed steel boxes.
- As general usages, there is an example to use steel drum to Cut half or adequated sizes to use, and ,in such case of no edge (portion of drum) appearing on grip section. There is rise for GRABS to slip or come off. But in this Case, grips edges would be welder or bolted reinforcements as shown Under.
- In any case, Do not exceed Working road limit.
- UP-right lifting would be applicable by one hand operation if spring will be off.

PACKING



How to use



SPECIFICATIONS

Type	Working Load Limit		Proof Test Load
	Single	Double	
DR-1	500 kgs	1000 kgs	2000 kgs
	1100 Lbs	2200 Lbs	4400 Lbs

WEIGHTS (Gross)

Type	1 PC/carton	(Sets)6 PC/carton
DR-1	3.6 kgs	22 kgs
	8 Lbs	49 Lbs

Dimensions & Weights are approximate.

DIMENSIONS

CHAIN		MASTER LINK		REACH
Diameter	Lgenth	Dia.	Inside Width	
6.3mm	516mm	13mm	66mm	93mm
1/4"	20-1/3"	1/2"	2-3/5"	3-2/3"
				690mm
				27-1/6"

CABLE SOCKS

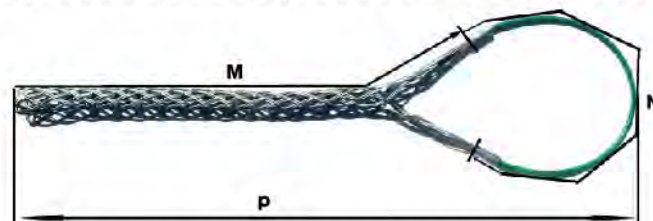


TG CABLE SOCKS

MODE	SIZE RANGE	E (mm)	M (mm)	Max. Working Load (kg)	N.W. (kg)
TG-050-24	13-16	203	533	2000	0.085
TG-050-24	16-19	203	610	2500	0.24
TG-050-24	19-25	229	610	3000	0.385
TG-050-24	25-38	229	610	4300	0.52
TG-050-24	38-51	279	610	7400	1.105
TG-050-24	51-63	305	610	8300	
TG-050-24	63-76	305	610	11000	1.35
TG-050-24	76-89	356	610	11000	
TG-050-24	89-102	356	660A	11000	2.12

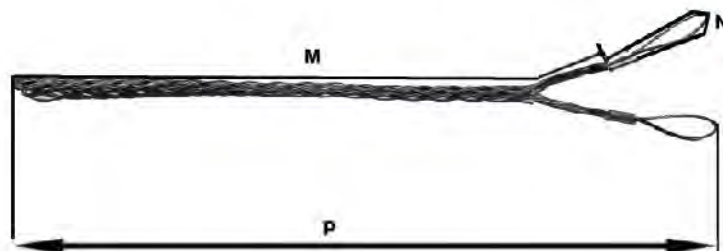
RI CABLE SOCKS

SIZE RANGE (mm)	M (mm)	N (mm)	p (mm)	Rated Load (kg)	Approx. Breaking Strength (kg)	N.W. (kg)
12-17	260	233	353	400	800	0.032
17-23	260	290	400	600	1200	0.050
23-31	325	290	442	800	1600	0.056
31-40	402	285	520	1600	800	0.13



RII CABLE SOCKS

SIZE RANGE (mm)	M (mm)	N (mm)	p (mm)	Rated Load (kg)	Max. Working Load (kg)	N.W. (kg)
15-25	640	255	730	450	1350	0.170
20-40	745	260	865	500	1500	0.060
25-45	760	260	870	625	1875	0.260
30-50	770	255	890	625	1875	0.260
45-60	830	260	940	850	2550	0.50
50-65	815	295	955	850	2550	0.68
60-80	850	285	975	950	2850	0.68
80-100	880	310	1020	1150	3450	0.75





OTHER TOOLS

链条拉紧器 CHAIN BINDER



S.W.L. (kg)	T.L. (kg)	N.W. (kg)	DIA. OF CHAIN (mm)
1000	1500	5.5	6x8

滑轮 SHEAVE

SIZE: Between 2 inch to 75 inch



BYO 夹板轮 STEEL PULLEY



SIZE (m)	S.W.L. (kg)	N.W. (kg)	FOR WIRE DIA. (mm)
5	5000	3.5	13-15

BY 夹板轮 STEEL PULLEY



SIZE (kg)	S.W.L. (kg)	N.W. (kg)	DIA. OF CHAIN (mm)
4	3400	3.4	8-9

油桶吊钩 BARREL HOOKS



S.W.L.	φ (mm)	L (mm)	T (mm)
1	φ 40	125	12.5
2	φ 40	135	15

双抱扣 CONNECTING LINK

SIZE FOR ROPE DIA.

1/4"	6
5/16"	8
3/8"	10
1/2"	12-14
5/8"	16
3/4"	20
7/8"	22
1"	25



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