

SEAGULL[®]

quality • innovation • power



海鸥机械 SEAGULL
MACHINERY

ULL

SEAGULL[®]

常熟海鸥起重机械有限公司
CHANGSHU SEAGULL CRANE & HOIST MACHINERY CO., LTD

地址: 江苏常熟市新港镇洪塘
Add: Xupu, Mingang Town, Changshu, Jiangsu, China.
邮编(PT): 215512
电话(TEL): 0086-512-52631331 0086-512-52631795
传真(FAX): 0086-512-52091698 0086-512-52637790
http://www.seagullhoist.com
E-mail: szhxou@public1.sz.js.cn

SEAGULL
SEAGULL

www.seagullhoist.com

CHANGSHU SEAGULL CRANE & HOIST MACHINERY CO., LTD

公司简介

Corporation Brief Introduction

Changshu Seagull Crane&Hoist Machinery Co., Ltd. was established in 1996. And reformed in 2000 by Japan and china-based partners. Seagull has more than 20 years of experiences in the field of hoist and crane.

Seagull is a manufacturer specialized in designing, developing and producing all kinds of wire rope hoist, electric chain hoist, manual hoist, snatch block, manual winch and riggings hardware.

Our actual land area is 15,000 sq.m. We have advanced CNC machines, roll thread machines, cylindrical surface grinders, spark erosion machines, milling machines, auto destruction test machine, automatic endurance test machines ect.

Seagull adopts a quality management system in accordance to the strict ISO9001:2000. In addition, our electric chain hoist, manual hoist, snatch block are also accredited by German TÜV CE, GS. Seagull objective is to produce high quality lifting products of the most competitive price to all of the customers. Seagull is continuing to improve the manufacturing method, and always keep a constant looking for new advanced technique and design, develop new lifting products.

"Quality, development, credibility, sincerely, cooperation and efficiency are the principles of seagull". We sincerely expect the good business relationship with customers from all of the world. Your inquiry, your order, your quality problem will be high attention and immediate response by seagull.



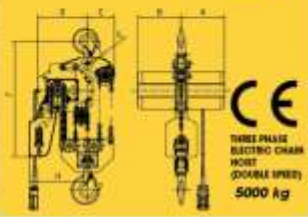
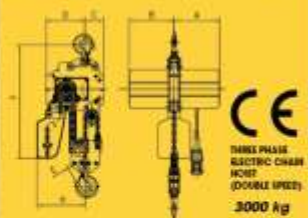
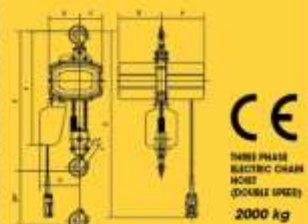
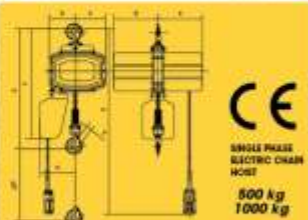
电动葫芦系列 Electric Hoist	Electric Hoist JB Crane Electric Trolley	1-9
手拉葫芦系列 Chain Blocks	Chain Blocks	10-13
手扳葫芦系列 Lever Blocks	Lever Blocks Wire Rope Pulling Hoist	14-15
手动行车系列 Manual Trolleys	Manual Trolleys	16-18
钢板吊系列 Lifting Clamp	Lifting Clamp Permanent magnetic Lifter	19-21
卷扬机系列 Hand Winch	Electric Winch Hand Winch	22-24
牵引器系列 Cable Puller	Cable Puller Ratchet Puller Cable Grips	24-25
千斤顶 Mechanical Jack	Fork Jack Jack Stand Mechanical Jack, Beam Clamp	26-27
滑车系列 Sheave Blocks	Travelling Blocks Snatch Blocks MT Blocks, Pulley Blocks	28-33
卸扣系列 Rigging Hardware	Forged Master Link Shackle	34-35
安全钩系列 Self-Locking Hook	Self-Locking Hook	35-36
吊装带系列 Webbing Sling	Lashing Chain, Lifting Chain Cargo Lashing	37-38
油桶吊系列 Drum Lifter	Drum Lifter	39
其它产品 Other	Chain Binder, Connecting Link Steel Pulley, Block Baner Hooks	40

SEAGULL®

ELECTRIC HOIST

FEATURES

- A. Capacity from 800kg to 2000kg.
- B. Quality chain is supplied by IEC, AFNOR.
- C. Most models safety locks without break.
- D. Compact and light self-contained with hand protection device.
- E. Push button is with 230V low voltage to guarantee safety.
- F. Limit switch.
- G. Limit load device is fitted.
- H. Both single phase and three phase are available.
- I. CE certified.
- J. IPX protection on electric hand for dust and water proof protection.



海鸥®

ELECTRIC HOIST



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

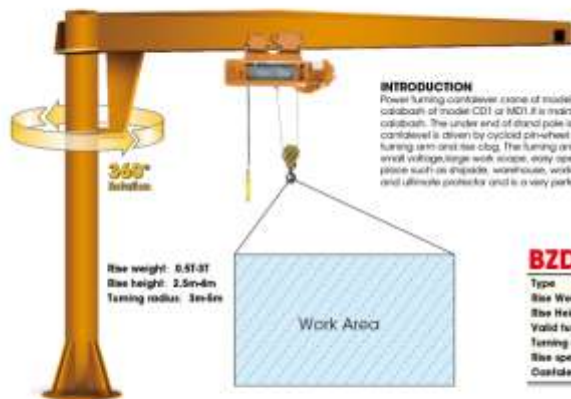
Model	Rated Load (Tons)	Lift (m)	Lifting Speed (m/min)	Hoist Motor 1-phase Output (kw Class % IEC)	Load Chain Class	Dynamic Test (KN)	Min. Headroom Max(2mm)	Net Weight (kg)	Major Dimensions(Approx) (mm)										
									A	B	C	D	E	F	H				
HHXG205	0.5	3	5.2	0.8	F 40	7.1	1	6.5	545	64	249	249	168	148	35	640	197		
HHXG210	1	3	5.2	1.2	F 40	7.1	1	11	580	65	249	249	168	148	32	640	197		
HHXG220	2	3	3.6	1.2	F 40	7.1	2	22	740	72	249	249	134	188	38	675	231		
HHXG230	3	3	1.7	1.2	F 40	7.1	3	33	790	80	249	249	108	214	41	658	265		

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

Model	Rated Load (Tons)	Lift (m)	Lifting Speed (m/min)	Hoist Motor 3-phase Output (kw Class % IEC)	Load Chain Class	Dynamic Test (KN)	Min. Headroom Max(2mm)	Net Weight (kg)	Major Dimensions(Approx) (mm)										
									A	B	C	D	E	F	H				
HHXG305	0.5	3	5.2	0.8	F 40	7.1	1	5.5	545	64	249	249	168	148	35	640	197		
HHXG310	1	3	5.2	1.6	F 40	7.1	1	11	580	65	249	249	168	148	32	640	197		
HHXG320	2	3	3.2	1.6	F 40	7.1	2	22	740	72	249	249	134	188	38	675	231		
HHXG330	3	3	2.1	1.6	F 40	7.1	3	33	790	80	249	249	108	214	41	658	265		
HHXG350	5	3	1.2	1.6	F 40	7.1	5	55	950	130	249	249	5	309	48	703	260		

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

Model	Rated Load (Tons)	Lift (m)	Lifting Speed (m/min)	Hoist Motor 3-phase Output (kw Class % IEC)	Load Chain Class	Dynamic Test (KN)	Min. Headroom Max(2mm)	Net Weight (kg)	Major Dimensions(Approx) (mm)										
									A	B	C	D	E	F	H				
HHXG305B	0.5	3	5.2/1.7	0.8/0.25	F 40	7.1	1	6.5	545	64	249	249	168	148	35	640	197		
HHXG310B	1	3	5.2/1.7	1.2/0.4	F 40	7.1	1	11	580	65	249	249	168	148	32	640	197		
HHXG320B	2	3	2.8/0.86	1.2/0.4	F 40	7.1	2	22	740	72	249	249	134	188	38	675	231		
HHXG330B	3	3	1.7/0.58	1.2/0.4	F 40	7.1	3	33	790	80	249	249	108	214	41	658	265		
HHXG350B	5	3	1.0/0.35	1.2/0.4	F 40	7.1	5	55	950	130	249	249	5	309	48	703	260		



INTRODUCTION

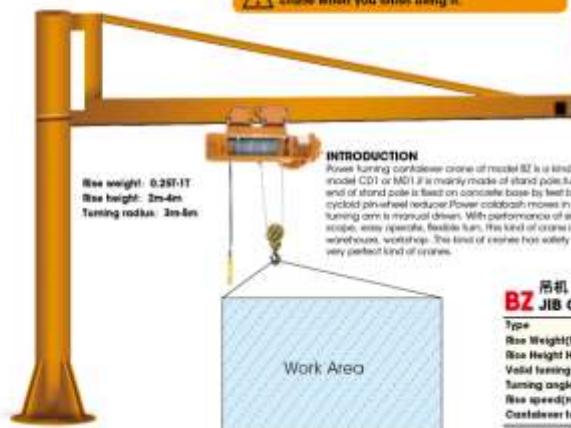
Power turning cantilever crane of model BZD is a kind of crane matched with power catwalk of model CD1 or MD1. It is mainly made of stand pole, turning arm and power catwalk. The under end of stand pole is fixed on concrete base by feet bolts. Turning of cantilever is driven by cycloid pin-wheel reducer. Power catwalk moves in line on the turning arm and rise dog. The turning arm is manual driven. With its simple structure, small volume, large work scope, easy operate, flexible turn, this kind of crane is fit for best place such as shipyard, warehouse, workshop. This kind of crane 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)	0.5, 1, 2, 3
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 6/0.8
Overhaul turning speed(t/min)	0.7-1.5

JIB CRANE

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



INTRODUCTION

Power turning cantilever crane of model BZ is a kind of crane matched with power catwalk of model CD1 or MD1. It is mainly made of stand pole, turning arm and power catwalk. 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 catwalk moves in line on the turning arm and rise dog. The turning arm is manual driven. With performance of simple structure, small volume, large work scope, easy operate, flexible turn, this kind of crane is fit for best place such as shipyard, warehouse, workshop. This kind of crane has safety protector and ultimate protector and is a very perfect kind of cranes.

BZ 吊机 JIB CRANE

Type	BZ
Rise Weight(T)	0.25, 0.5, 1
Rise Height H(m)	2m, 2.5m, 3m, 4m
Valid turning radius R(m)	3m, 4m, 5m
Turning angle	<360°
Rise speed(m/min)	8 or 6/0.8
Overhaul turning speed(t/min)	0.7-1.5

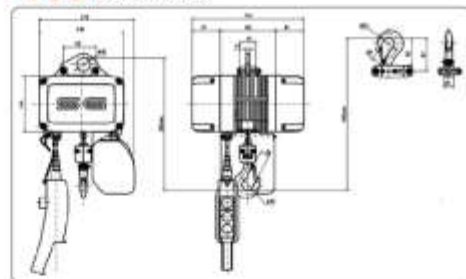


Features:

- Aluminum body
- Quality chain is supplied by REC JAPAN
- Most tensile safety hooks without back
- Compact and high efficient motor with best protection device
- Choose double speed motor big power and different voltage are available
- Push button is with 24V low voltage to guarantee safety and limit switch system
- Sensitive back system. Ratchet disk without obstacle
- Choose precise process of high tensile helix gear working system to keep low noise
- Through Chain bucket set: space to suit different lifting length
- IP54 protection on electric host for dust and water protection
- In case 1



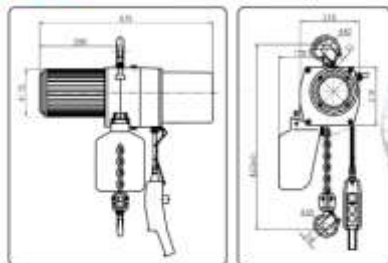
电动葫芦 ELECTRIC HOIST



SG ELECTRIC HOIST

Work state	Capacity					Lifting speed (m/min)	Lifting height (m)	Power (kw/HP)	Weight (kg)
	M3	M4	M5	M6	M7				
% EB	20%	30%	40%	50%	60%				
SG0000N	100	400	130	200	300	8	3	0.8/1.2	25
SG0001HP	500	400	130	200	200	8/2	3	0.8/0.2	25
SG0002N	120	250	300	160	120	12.8	2	0.8	20
SG0003HP	200	250	300	160	120	12.8/2	2	0.8/0.2	25
SG0004N	200	160	120	100	80	20	2	0.8	20
SG0001HP	200	160	120	100	80	20/2	2	0.8/0.2	25
SG0002N	1000	800	600	500	400	4	2	0.8	27
SG0002HP	1000	800	600	500	400	4/1	2	0.8/0.2	27
SG0003N	600	500	400	320	250	6.3	2	0.8	27
SG0002HP	600	500	400	320	250	6.3/1.8	2	0.8/0.2	27
SG0000N	400	320	280	200	160	10	2	0.8	27
SG0002HP	400	320	280	200	160	10/2.5	2	0.8/0.2	27

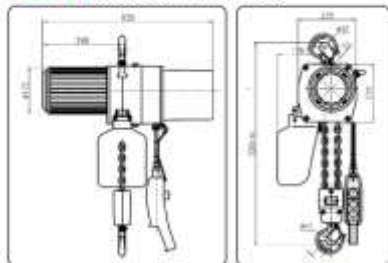
SCH2 单相电动葫芦 ELECTRIC HOIST (SINGLE PHASE)



SCH2 ELECTRIC HOIST (SINGLE PHASE)

Model	Work Class	Capacity (Tons)	Lifting Height (m)	Lifting Speed (m/min)	1-Phase 220V/50Hz 400W			Load Chain Coupled	Test Load (kN)	Net Weight (kg)
					Power	No. Coils	Protection			
SC1000 M6(H)	250	3	2.9	0.3	F	IP54	7.1*21	1	27.5	45
SC1300 M6(H)	300	3	4.9	0.6	F	IP54	7.1*21	1	35	47
SC1100 M6(H)	1000	3	4.9	0.9	F	IP54	7.1*21	1	110	50
SC1200 M6(H)	2000	3	2.6	0.6	F	IP54	7.1*21	2	220	55

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



SCH3 ELECTRIC HOIST (THREE PHASE)

Model	Work Class	Capacity (Tons)	Lifting Height (m)	Lifting Speed (m/min)	3-Phase 380V/50Hz 400W			Load Chain Coupled	Test Load (kN)	Net Weight (kg)
					Power	No. Coils	Protection			
SC1020 M6(H)	250	3	4.9	0.3	F	IP54	7.1*21	1	27.5	45
SC1050 M6(H)	300	3	4.9	0.6	F	IP54	7.1*21	1	35	47
SC1100 M6(H)	1000	3	4.9	0.9	F	IP54	7.1*21	1	110	50
SC1200 M6(H)	2000	3	2.6	0.6	F	IP54	7.1*21	2	220	55



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



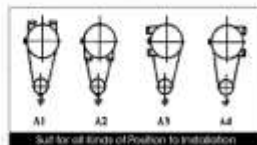
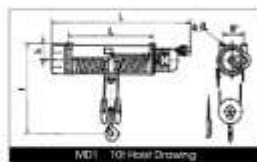
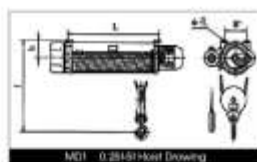
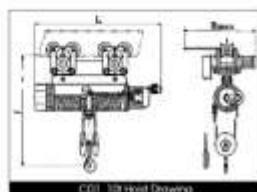
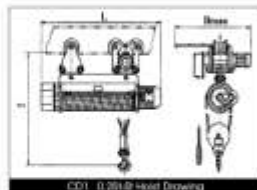
SINGLE PHASE ELECTRIC WIRE ROPE HOIST

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



SINGLE PHASE ELECTRIC CHAIN HOIST

Model	SG-I SINGLE PHASE ELECTRIC WIRE ROPE HOIST			SG-II SINGLE PHASE ELECTRIC CHAIN HOIST		
	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	30m	30m	30m	3m	3m	3m
Lifting speed	10m/min	10m/min	6m/min	2m/min	2m/min	3.5m/min
H.O. of load chain	1	2	2	1	1	2
Wire Dia / Load chain dia	φ	φ	φ	φ15	φ15	φ15
Major dimensions						
A	170mm	170mm	170mm	170mm	170mm	170mm
B	110mm	110mm	135mm	110mm	110mm	135mm
C	123mm	123mm	140mm	123mm	123mm	140mm
D	123mm	123mm	89mm	123mm	123mm	89mm
E	154mm	154mm	154mm	154mm	154mm	154mm
F	30mm	30mm	30mm	30mm	30mm	30mm
G	90mm	90mm	170mm	90mm	90mm	170mm



CD(MD)

钢丝绳电动葫芦
WIRE ROPE HOIST

0.25T, 0.5T, 1T,
2T, 3T, 5T, 10T

For project ideas and files
www.seagullhoist.com

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(5/0.8)	8(5/0.8)	8(5/0.8)	
Running speed	m/min	20	30	20	30	
I-beam track mode (D6704-8E)		12-20t	16-20t	16-20t	20t-32t	
Min. hoists	m	1 1 1 1	1 1 2	1 1 2 2 5 8 6	1 1 2 2 5 8 6	
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	0.08	0.2	0.2	0.4	
L	mm	286 380 549 615	416 688 760 904	760 885 955 1180 1346 1540	820 920 1020 1220 1420 1620	
L (MD1)	mm	626 694 770 914	770 895 965 1140 1395 1590	830 990 1090 1290 1490 1690		
L'	mm	104 104 267 353	318 393 462 606	461 490 567 709 980 1166	418 618 618 808 1018 1218	
F	mm	284	490	645	754	
F'	mm	138	190	196	241	
φ	mm	4-φ11	4-φ15	4-φ19	4-φ23	
h	mm	90	120	127	196	
f	mm	421 432	550 650	719 810	854 954	
B max	mm	258 415	497	697	925	
Weight 10%	CD0 Two direction movement. Single speed	kg	33 47 61 85	80 85 90 95	130 140 157 172 184 205	174 190 206 232 260 284
	CD1 Four direction movement. Single speed	kg	61 85 89 83	118 136 153 190	170 180 207 222 236 253	230 264 290 255 237 257
	MD0 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		135 149 160 170	183 190 225 240 254 271	269 284 325 269 379 434

CD(MD) 钢丝绳电动葫芦 WIRE ROPE HOIST		CD1(MD1) 3t - 10t			
Capacity	t	3	6	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(5/0.8)	8(5/0.8)	7(2/0.7)	
Running speed	m/min	20	30	20	
I-beam track mode (D6704-8E)		25t-32t	25t-43t	25t-63t	
Min. hoists	m	1 1 2 3 4	1 1 2 2 5 8 6	2 3 3 5 4 5 6 7 3	
Motor power	kw	4.5(1.5/0.6)	7.5(2.5/0.8)	13(3/1.8)	
Running motor power	kw	0.4	0.8	0.8	
L	mm	920 1030 1136 1342 1548 1754	1052 1157 1262 1472 1682 1892	1550 1662 1843 2225 2547 2949	
L (MD1)	mm	940 1040 1146 1352 1558 1764	1062 1167 1272 1482 1692 1902	2049 2250 2411 2773 3135 3497	
L'	mm	451 554 657 663 1069 1270	485 590 695 908 1115 1325	649 1090 1271 1573 1935 2297	
F	mm	866	1014	1081	
F'	mm	264	320	376	
φ	mm	4-φ25	4-φ32	4-φ38	
h	mm	175	308	286	
f	mm	941 1064	1177 1327	1350	
B max	mm	935	1067	1067	
Weight 10%	CD0 Two direction movement. Single speed	kg	234 250 276 310 344 374	392 430 493 476 606 546	764 820 874 1001 1090 1174
	CD1 Four direction movement. Single speed	kg	308 330 342 406 434 472	494 517 601 648 691 736	1010 1066 1120 1232 1336 1440
	MD0 Two direction movement. Double speed	kg	244 260 285 320 354 384	417 435 498 501 536 570	824 880 934 1061 1150 1234
	MD1 Four direction movement. Double speed	kg	323 338 395 429 463 493	530 563 694 641 684 728	1070 1126 1180 1292 1386 1500

For project ideas and files
www.seagullhoist.com

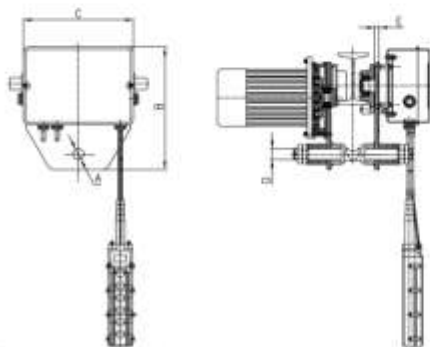
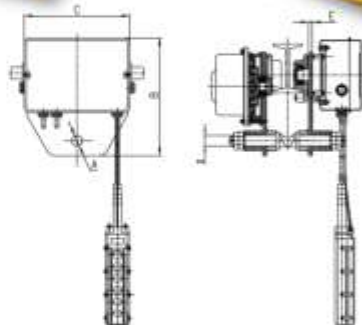
SEAGULL®

ELECTRIC TROLLEY



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)	75-120	75-180	150-180	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
Running Speed(m/min)	20	20	15	15	
Ins Class	F	F	F	F	
% ED	40	40	40	40	
Motor Output(kw)	0.3	0.3	0.3	0.4	
Net Weight(kg)	43	46	47	92	



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
Running Speed(m/min)	20 20	
Ins Class	F F	
% ED	40 40	
Net Weight(kg)	43 45	

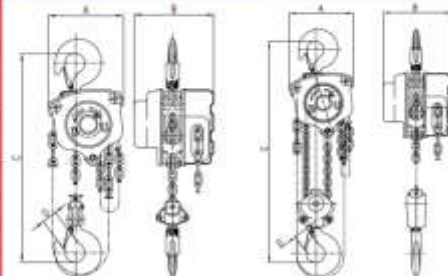
For project ideas and tips
www.seagullhoist.com

.9

海鸥®

CHAIN BLOCK

HSZ-B
手拉葫芦
CHAIN BLOCKS



HSZ-B Chain Block (Single Chain)

HSZ-B Chain Block (Double Chain)

HSZ-B 手拉葫芦
CHAIN BLOCKS

Model	HSZ-B10	HSZ-B15	HSZ-B20	HSZ-B25	HSZ-B30	HSZ-B40	HSZ-B50	HSZ-B60	HSZ-B80	HSZ-B100
Rated load (T)	0.5	1	1.5	2	3	5	10	15	20	30
Standard lift (m)	2.5	2.5	2.5	2.5	3	3	3	3	2	3
Test load (T)	0.75	1.5	2.25	3	4.5	7.5	12.9	18.75	28	37.9
Blocks required of capacity (N)	242	324	395	330	402	450	438	447	438	442
Diameter of load chain (mm)	8	6	7.1	6	7.1	10	13	13	16	18
No. of load chains	1	1	1	2	2	2	4	4	8	12
Dimensions (mm)	A	127	159	180	166	180	230	232	419	445
	B	110	150	142	151	142	171	170	204	215
	C	288	324	415	459	526	640	738	1023	1002
Net weight (kg)	7	10.8	15.6	16	20	39	49	95	158	207
Extra weight per meter of extra lift (kg)	1.5	1.8	2	2.2	3.2	5.3	6.8	14.2	19.6	23.8

.10

For project ideas and tips
www.seagullhoist.com

HSZ-A 手拉葫芦 CHAIN BLOCKS



HSZ-J 手拉葫芦 CHAIN BLOCKS



HSZ-K 手拉葫芦 CHAIN BLOCKS



HSZ-E 手拉葫芦 CHAIN BLOCKS



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-0.5A	0.5	2.5	3.75	262	8	1	520	116	295	7	1.5	
HSZ-1A	1	2.8	4.2	324	6	1	547	136	332	10	1.8	
HSZ-1.5A	1.5	2.5	3.75	396	7.7	1	581	140	410	15	2	
HSZ-2A	2	2.5	3	330	6	2	547	135	485	15.5	2.7	
HSZ-3A	3	3	4.5	402	7.7	2	581	140	580	22	3.2	
HSZ-5A	5	3	7.5	490	10	2	624	172	620	35	5.3	
HSZ-10A	10	3	15.0	636	10	4	672	172	737	69	9.8	
HSZ-20A	20	3	30	836	10	8	838	195	1002	154	29.6	
HSZ-30A	30	3	45.0	1036	10	10	902	207	1090	235	33.9	

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	3.75	262	8	1	520	111	340	28	8	1.5
HSZ-1J	1	2.8	4.2	324	6	1	547	126	376	32	11	1.7
HSZ-1.5J	1.5	2.5	3.75	396	6	1	581	141	415	35	14	2.4
HSZ-2J	2	2.5	3	330	6	2	547	136	490	41	16	2.8
HSZ-3J	3	3	4.5	402	8	2	581	141	485	44	25	3.7
HSZ-5J	5	3	7.5	490	10	2	624	163	615	50	35	5.3
HSZ-10J	10	3	15.0	636	10	4	672	163	700	64	69	9.7
HSZ-20J	20	3	30	836	10	8	838	191	930	82	158	30.4
HSZ-30J	30	3	45.0	1036	10	10	902	204	1050	82	233	33.9

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-0.5K	0.5	2.5	3.75	262	8	1	520	116	295	29	7	1.5
HSZ-1K	1	2.5	4.2	324	6	1	547	130	332	32	10	1.8
HSZ-1.5K	1.5	2.5	3.75	396	7.7	1	581	147	410	38	15	2
HSZ-2K	2	2.5	3	330	6	2	558	136	470	40	17	2.7
HSZ-3K	3	3	4.5	402	7.7	2	602	148	550	44	23	3.2
HSZ-5K	5	3	7.5	490	10	2	638	178	640	50	35	5.3
HSZ-10K	10	3	15.0	636	10	4	672	178	737	64	69	9.8
HSZ-20K	20	3	30	836	10	8	838	195	1022	82	158	30.4
HSZ-30K	30	3	45.0	1036	10	10	902	207	1090	82	233	33.9

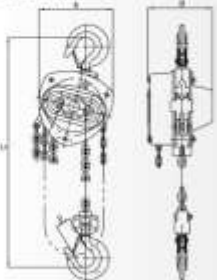
手拉葫芦 CHAIN BLOCKS										0.5 Ton - 30 Ton		
Model	Rated Load (Ton)	Standard Lift (m)	Test Load (Ton)	Efforts Required at Capacity (N)	Diameter of Load Chain (mm)	No. of Load Chains	Dimensions (mm)				Net Weight (kg)	Extra Weight Per Meter of extra lift (kg)
							A	B	C	D		
HSZ-0.5E	0.5	2.5	3.75	262	8	1	542	126	290	28	9.5	1.7
HSZ-1E	1	2.5	4.2	324	6	1	562	126	300	32	10.5	1.7
HSZ-1.5E	1.5	2.5	3.75	396	6	1	578	143	340	34	17.5	2.4
HSZ-2E	2	2.5	3	330	6	2	542	126	380	36	14.5	2.5
HSZ-3E	3	3	4.5	402	8	2	578	142	470	44	21	3.7
HSZ-5E	5	3	7.5	490	10	2	616	165	600	50	35	5.3
HSZ-10E	10	3	15.0	636	10	4	656	165	710	64	69	9.7
HSZ-20E	20	3	30	836	10	8	828	195	1000	82	155	30.4
HSZ-30E	30	3	45.0	1036	10	10	888	204	1080	82	233	33.9

CHAIN BLOCKS

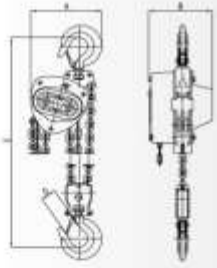


HSZ-D 手拉葫芦 CHAIN BLOCKS

SINGLE CHAIN

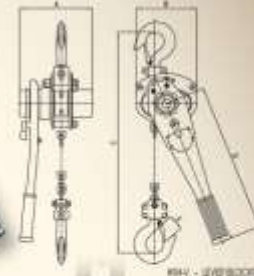


DOUBLE CHAIN



HSZ-D 手拉葫芦 CHAIN BLOCKS		0.5 Ton - 30 Ton									
Model	HSZ-0.5D	HSZ-1D	HSZ-1.5D	HSZ-2D	HSZ-3D	HSZ-5D	HSZ-10D	HSZ-20D	HSZ-30D		
Rated load (T)	0.5	1	1.5	2	3	5	10	20	30		
Standard lift (m)	2.0	2.5	2.5	2.0	2	3	5	2	2		
Test load (T)	0.75	1.5	2.25	3	4.5	7.5	12.5	25	37.5		
Blocks required at capacity (N)	224	281	290	328	372	332	342	342	417		
Diameter of load chain (mm)	6	6	7.1	8	10	8	9	8	10		
No. of load chains	1	1	1	1	1	2	4	8	10		
Dimensions (mm)											
A	188	173	176	211	254	279	463	840	733		
B	133	150	173	176	206	201	201	201	287		
C	340	376	442	470	549	688	765	990	1112		
D	28	32	38	43	48	55	63	82	82		
Net weight (kg)	9.3	12	17	19.7	33.1	42.5	73.4	146.2	236		
Extra weight per meter of extra lift (kg)	1.5	1.8	2.1	2.4	3.1	4.6	8.2	15.4	30.7		

LEVER BLOCKS

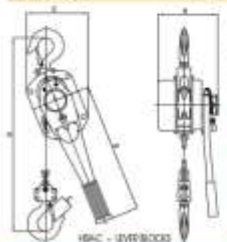


HSH - LEVER BLOCKS



HSH-V - LEVER BLOCKS 手拉葫芦											
Model	HSH-V2.5	HSH-V5	HSH-V7.5	HSH-V10	HSH-V15	HSH-V20	HSH-V30	HSH-V50	HSH-V70	HSH-V100	
Rated load (T)	2.5	5	7.5	10	15	20	30	50	70	100	
Test load (T)	3.75	7.5	11.25	15	22.5	30	45	75	105	150	
Standard lift (m)	3	3	3	3	3	3	3	3	3	3	
Min. distance between two blocks (mm)	235	260	295	295	335	360	400	410	520		
Blocks required at capacity (N)	217	300	340	360	400	400	400	400	400	400	
No. of load chains	1	1	1	1	1	1	1	1	1	1	
Diameter of load chain (mm)	4	5	6	7	8	10	12	16	20	25	
Dimensions (mm)											
A	91	110	122	122	135	150	166	195	245		
B	76	83	128	128	148	160	181	232	264		
C	205	240	295	295	335	360	400	410	520		
D	153	240	350	350	348	360	368	368	368		
E	111	20	26	26	30	33	34	37	34		
Net weight (kg)	1.80	4.4	7.7	9	15.6	14.8	20	39	39	44	

HSH-C - LEVER BLOCKS 平板葫芦					
Model	HSH-7.5C	HSH-15C	HSH-15C	HSH-30C	HSH-60C
Rated load (T)	0.75	1	1.5	3	6
Test load (T)	1.525	1.8	2.25	4.5	9
Standard lift (m)	1.6	1.6	1.6	1.6	1.6
Min. distance between two hooks(mm)	167	195	244	372	382
Min. radius of curvature (R)	167	195	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	168	163	191	191
C	128	138	146	161	244
B	295	310	335	435	550
F	258	256	348	358	368
E	28	26	36	34	47
Net weight (kg)	7.3	7.8	10.4	17.2	26



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.



LEVER BLOCKS

HSH-C 平板葫芦
LEVER BLOCKS

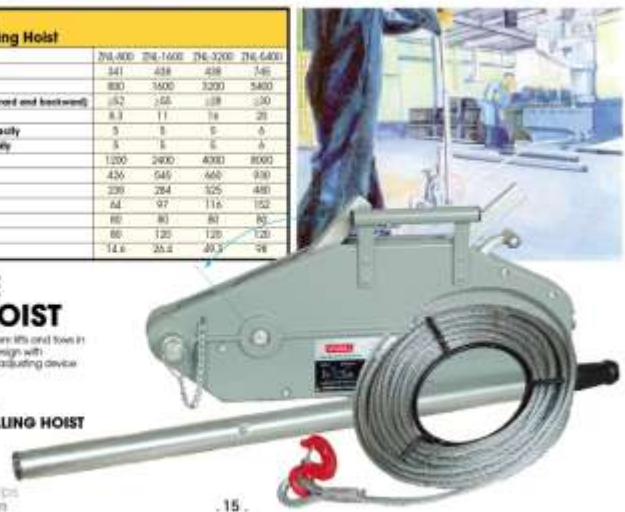


ZNL 钢丝绳手扳葫芦 Wire Rope Pulling Hoist				
Model	ZNL-600	ZNL-1000	ZNL-2200	ZNL-6400
Rated forward haul power	241	438	438	746
Rated capacity	600	1000	2200	5400
Rated forward travel (bring it forward and backward)	252	525	118	250
Rope diameter	13.3	11	18	25
Max rope safety factor load capacity	5	5	5	5
Safety factor & static load capacity	5	5	5	5
Max. travelling load	1200	2400	4300	8000
Max. outer size A	435	545	660	930
B	239	284	325	480
C	64	97	116	152
L1(mm)	85	81	81	85
L2(mm)	85	120	120	120
Net weight	14.6	25.4	40.3	94

WIRE ROPE PULLING HOIST

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

钢丝绳手扳葫芦
ZNL WIRE ROPE PULLING HOIST



For project ideas and tips
www.seagullhoist.com



CSL-Y4 GEARED TROLLEY SPECIFICATION

Model	0.9T	1T	2T	3T	5T
Rated capacity (T)	0.5	1	2	3	5
Test load (kN)	6.25	12.5	25	37.5	62.5
Running height (m)	3	5	3	3	3
Chain pull to lift full load (kN)	45	55	100	75	130
Min radius of curve (m)	0.9	1	1.2	1.3	1.4
Dimensions (mm)					
A Pylon	292	300	314	360	390
Lengthen pylon	377	385	395	406	414
B	225	252	300	360	392
C	173	188	236	288	313
E	59	31	32	35	47
F	-3	-3	-2	-3	-3
K	25	30	40	48	60
L	30	25	47	58	70
Adjustable beam width					
M Pylon	50-220	58-220	66-220	74-220	90-220
Lengthen pylon	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	11.8	14.7	21.8	26.7	48.5
Lengthen pylon	11.8	15.2	22.6	27.9	50

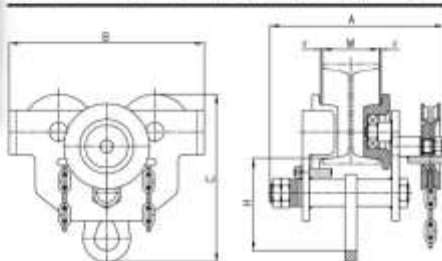
CST-Y4 PLAIN TROLLEY SPECIFICATION

Model	0.9T	1T	2T	3T	5T
Rated capacity (T)	0.5	1	2	3	5
Test load (kN)	6.25	12.5	25	37.5	62.5
Running height (m)	3	5	3	3	3
Chain pull to lift full load (kN)	45	55	100	75	130
Min radius of curve (m)	0.9	1	1.2	1.3	1.4
Dimensions (mm)					
A Pylon	292	300	310	324	325
Lengthen pylon	377	385	395	409	414
B	225	252	300	360	392
C	173	188	236	288	313
E	59	31	32	35	47
F	-3	-3	-2	-3	-3
K	25	30	40	48	60
L	30	25	47	58	70
Adjustable beam width					
M Pylon	50-220	58-220	66-220	74-220	90-220
Lengthen pylon	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	8.2	10.3	17.5	20.7	42.2
Lengthen pylon	8.6	10.8	18.3	21.9	43.9

For project ideas and tips
www.seagullhoist.com



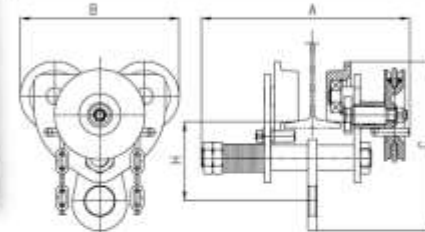
TO TYPE GEARED TROLLEY									
Model	Rated Load (T)	Test Load (T)	Chain Pull to Lift Full Load (T)	Dimensions(mm)				I-Beam recommended	Net Weight (kg)
	A	B	C	H					
0.5	0.5	0.75	50	208	196	190	108	55-125	9
1	1	1.5	80	280	236	211	116	60-146	14
2	2	3	160	316	273	236	130	60-168	16
3	3	4.5	160	340	320	295	164	65-168	27
5	5	7.5	170	365	364	334	177	100-170	30
10	10	15	320	418	399	460	237	120-200	90
20	20	30	340	475	706	675	380	120-200	215
30	30	37.5	450	500	625	650	260	100-180	230



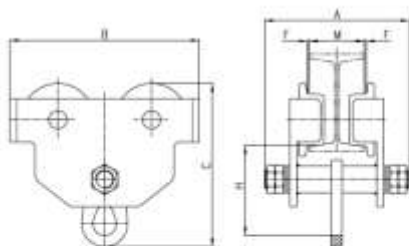
TG ▲
手拉小车
TYPE GEARED TROLLEY



GCL610 SERIES GEARED TROLLEY									
Model	Rated Load (T)	Test Load (T)	Chain Pull to Lift Full 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	9	
1	1	1.5	271	206	222	122	75-125	12.6	
1.5	1.5	2.25	308	231	238.5	130	100-150	15.9	
2	2	3	308	260	267	132.5	100-150	17	
3	3	4.5	342	279	319	181	100-150	25	
5	5	7.5	384	318	364	219	125-175	50	
10	10	15	462	380	490	275	125-180	100	



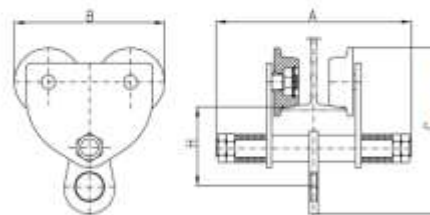
GCL610 ▲
手拉小车
SERIES GEARED TROLLEY



TP TYPE PLAIN TROLLEY									
Model	Rated Load (T)	Test Load (T)	Chain Pull to Lift Full Load (T)	Dimensions(mm)				I-Beam recommended	Net Weight (kg)
	A	B	C	H					
0.5	0.5	0.75	208	196	190	108	55-125	8.5	
1	1	1.5	242	236	211	116	60-146	9.5	
2	2	3	280	273	236	130	60-168	13.5	
3	3	4.5	300	320	295	164	65-168	25	
5	5	7.5	316	364	334	177	100-170	44	
10	10	15	343	399	460	237	120-200	90	



TP ▲
手推小车
TYPE PLAIN TROLLEY



GCT610 SERIES PLAIN TROLLEY									
Model	Rated Load (T)	Test Load (T)	Chain Pull to Lift Full 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	3.3	
1	1	1.5	225	206	222	122	75-125	7.9	
1.5	1.5	2.25	360	231	238.5	130	100-150	12	
2	2	3	360	240	267	132.5	100-150	13.2	
3	3	4.5	345	279	319	181	100-150	23	
5	5	7.5	338	318	364	219	125-175	44	
10	10	15	362	380	490	275	125-180	88	



GCT610 ▲
手推小车 / 单轨行车
SERIES PLAIN TROLLEY

SEAGULL®

LIFTING CLAMP

DS&K
雙眼吊
UNIVERSAL
LIFTING CLAMP

DS&C
雙眼吊
UNIVERSAL
LIFTING CLAMP

DS&A
雙眼吊
VERTICAL
LIFTING CLAMP

DH&A
雙眼吊
HORIZONTAL
LIFTING CLAMP

DH&Q
雙眼吊
HORIZONTAL
LIFTING CLAMP

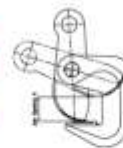
DH&L
雙眼吊
HORIZONTAL
LIFTING CLAMP

海鷗®

LIFTING CLAMP

DH&A

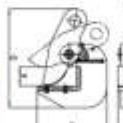
雙眼吊
HORIZONTAL
LIFTING CLAMP



Model	DH&A1	DH&A2	DH&A3	DH&A4
Rated capacity (T)	2	3	4.5	6
Test load (T)	4	6	9	12
Arm opening (mm)	0-50	0-60	10-80	10-100
Net Weight (kg)	5.7	7.6	12.5	17.9

DH&Q

雙眼吊
HORIZONTAL
LIFTING CLAMP



Model	DH&Q1.5	DH&Q2	DH&Q2.5	DH&Q3	DH&Q4	DH&Q5	DH&Q6
Rated capacity (T)	1.5	2	3	4	5	6	10
Test load (T)	3	4	6	8	10	12	20
Arm opening (mm)	0-20	0-30	0-30	0-30	0-40	0-40	0-50
Dimensions (mm) A max.	25	30	30	35	40	40	50
B	125	141	161	175	180	190	165
C	80	85	85	85	70	70	74
D	175	228	228	248	250	255	260
E	25	30	30	30	30	30	30
Net Weight (kg)	2.4	3.4	4.3	5.4	6.0	6.3	6.9

DH&L

雙眼吊
HORIZONTAL
LIFTING CLAMP



Model	DH&L1.5	DH&L2	DH&L2.5	DH&L3	DH&L4	DH&L5
Rated capacity (T)	1.5	2	3	4	5	6
Test load (T)	3	4	6	8	10	12
Arm opening (mm)	0-20	0-30	0-25	20-50	0-20	0-30
Dimensions (mm) A max.	15	20	25	30	40	50
B	100	140	158	200	208	248
C	150	190	240	304	328	390
D	32	40	48	57	60	65
E	40	50	55	74	75	85
Net Weight (kg)	1.7	4.3	6.7	11.2	13.4	21.8

DH&P

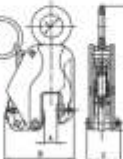
雙眼吊
HORIZONTAL
LIFTING CLAMP



Model	0.75	1.5	2.5	4
Rated capacity (T) Single	0.75	1.5	2.5	4
Rated capacity (T) Double	1.5	3	5	8
Test load (4x)	15	30	50	80
Dimensions (mm) Single	30	60	100	150
Dimensions (mm) Double	50	60	80	100
max. Arm opening (mm)	0-30	0-35	0-40	0-40
Dimensions (mm) A	0-50	0-52	0-60	0-100
B	115	125	150	182
C	58	60	70	90
D	16	19	22	25
E max	205	206	317	426
H	100	110	130	155
Net Weight (kg) Single	4.1	7.5	13.6	30.5
Net Weight (kg) Double	8.2	15	27.6	61

DS&A

雙眼吊
VERTICAL
LIFTING CLAMP



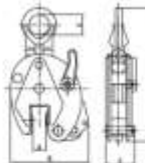
Model	DS&A1.5	DS&A2	DS&A3	DS&A4	DS&A5
Rated capacity (T)	1.5	2	3	4	5
Test load (T)	3	4	6	8	10
Arm opening (mm)	0-10	0-20	0-30	0-40	0-50
Dimensions (mm) A max.	16	22	30	40	50
B	115	125	150	182	222
C	58	60	70	90	92
D	200	215	315	350	424
E	40	50	50	50	60
Net Weight (kg)	2.6	3.7	5.8	10.1	15.7

SEAGULL®

LIFTING CLAMP

DSQC

SEAGULL
UNIVERSAL
LIFTING CLAMP



Model	DSQC1.5	DSQC3.0	DSQC4.5	DSQC6.0
Rated capacity (T)	0.75	1.5	2	3
Test load (T)	1.5	3	4	6
Jaw opening (mm)	0-18	0-20	0-25	0-30
Dimensions (mm) A max.	18	20	25	30
B	105	110	175	190
C	45	40	65	102
D	218	270	375	418
E	30	30	30	30
Net Weight (kg)	1.9	4.4	7.2	13.8

DSQK

SEAGULL
UNIVERSAL
LIFTING CLAMP



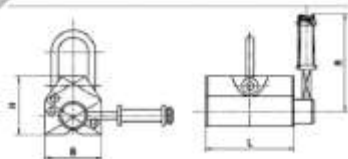
Model	DSQK1.5	DSQK3.0	DSQK4.5
Rated capacity (T)	1.5	3.0	4.5
Test load (T)	3	6	9
Jaw opening (mm)	20-80	20-90	20-90
Dimensions (mm) A max.	43	55	54
B	136	208	235
C	72	85	102
D	309	366	419
E	60	60	60
Net Weight (kg)	7.6	13	13.8

YC

永磁器
PERMANENT
MAGNETIC LIFTER



Model	YC-100	YC-300	YC-600	YC-600	YC-1000	YC-2000	YC-3000	YC-6000
Rated lifting strength (kN)	100	300	600	600	1000	2000	3000	6000
Cylindrical lifting strength (kN)	100	300	600	600	1000	2000	3000	6000
Max. pulkoff strength (kN)	200	1000	1700	2100	3000	7000	10000	17000
L	82	143	216	244	264	270	482	520
H	42	92	130	120	172	223	214	294
B	67	84	116	118	148	221	266	364
W	140	180	230	230	266	482	520	700
Operation temperature (°C)	-40	-40	-40	-40	-40	-40	-40	-40
Dead weight (kg)	3	10	21	24	32	125	220	298



海鸥®

ELECTRIC WINCH



2000 LBS. - 9500 LBS. ELECTRIC WINCH

These electric winches are built for heavy-duty work and are designed to handle the toughest jobs. They are built with high-quality materials and are designed to last for years. They are also designed to be easy to use and maintain. They are available in a variety of capacities and are suitable for a wide range of applications. They are also designed to be compatible with a wide range of vehicles and equipment. They are also designed to be easy to install and use. They are also designed to be safe and reliable. They are also designed to be durable and long-lasting. They are also designed to be easy to maintain and repair. They are also designed to be compatible with a wide range of accessories and options. They are also designed to be easy to use and maintain. They are also designed to be safe and reliable. They are also designed to be durable and long-lasting. They are also designed to be easy to maintain and repair. They are also designed to be compatible with a wide range of accessories and options.



H2000 电动卷扬机 ELECTRIC WINCH

Model	H2000
Capacity	2000 lbs
N.W. / G.W.	22kg / 24kg
Package Size	515x330x185mm
QTY / 20' CY	1800 PCS



H2500 H2500W 电动卷扬机 ELECTRIC WINCH

Model	H2500 H2500W
Capacity	2500 lbs 2500 lbs
N.W. / G.W.	12.2kg / 23kg 34kg / 36kg
Package Size	515x330x185mm 515x330x185mm
QTY / 20' CY	1700 PCS 1800 PCS



H6000 电动卷扬机 ELECTRIC WINCH

Model	H6000
Capacity	6000 lbs
N.W. / G.W.	29kg / 27kg
Package Size	430x260x330mm
QTY / 20' CY	750 PCS



H8000 电动卷扬机 ELECTRIC WINCH

Model	H8000
Capacity	8000 lbs
N.W. / G.W.	43kg / 42kg
Package Size	610x365x330mm
QTY / 20' CY	550 PCS



H8500 电动卷扬机 ELECTRIC WINCH

Model	H8500
Capacity	8500 lbs
N.W. / G.W.	43kg / 43kg
Package Size	610x365x330mm
QTY / 20' CY	480 PCS



H9500 电动卷扬机 ELECTRIC WINCH

Model	H9500
Capacity	9500 lbs
N.W. / G.W.	48kg / 42kg
Package Size	610x365x330mm
QTY / 20' CY	480 PCS



HWG
卷扬机
HAND WINCH

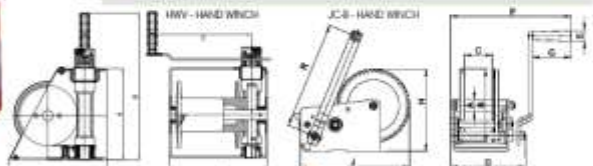


HAND WINCH FOR USE:
Upgrade a chain hoist, loading and unloading heavy objects, etc.

	HWG - HAND WINCH					HWV - HAND WINCH		
Model	GB150	GB300	GB500	GB1000	GB2000	V2250	V3500	V51000
W.M.L (kg)	150	300	500	1000	2000	250	500	1000
For wire rope (mm)	4	5	6.3	9	11	5	6.3	9
Length (m)	22	40	25	25	30	20	25	35
Number of layers	6	6	4	4	3	4	4	4
M.M. (kg)	8	15	17	30	40	10	16	40
Capacity (kg)	150	300	500	1000	2000	250	500	1000
A (mm)	180	240	240	412	500	150	180	300
B (mm)	325	385	385	485	585	300	340	490
C (mm)	150	200	200	300	325	150	180	300
D (mm)	150	200	200	300	400	200	240	300
E (mm)	200	250	250	500	550	240	240	330
F (mm)	460	540	630	900	1300	540	630	900
G (mm)	240	240	240	240	240	240	240	240
H (mm)	240	240	240	240	240	240	240	240
I (mm)	240	240	240	240	240	240	240	240
J (mm)	240	240	240	240	240	240	240	240
K (mm)	240	240	240	240	240	240	240	240
L (mm)	240	240	240	240	240	240	240	240
M (mm)	240	240	240	240	240	240	240	240
N (mm)	240	240	240	240	240	240	240	240
O (mm)	240	240	240	240	240	240	240	240
P (mm)	240	240	240	240	240	240	240	240
Q (mm)	240	240	240	240	240	240	240	240
R (mm)	240	240	240	240	240	240	240	240
S (mm)	240	240	240	240	240	240	240	240
T (mm)	240	240	240	240	240	240	240	240
U (mm)	240	240	240	240	240	240	240	240
V (mm)	240	240	240	240	240	240	240	240
W (mm)	240	240	240	240	240	240	240	240
X (mm)	240	240	240	240	240	240	240	240
Y (mm)	240	240	240	240	240	240	240	240
Z (mm)	240	240	240	240	240	240	240	240
Drive roller	2.842/3	4.67/1	7.23/1	23.13/1	43.7/1	16.1	21.8	26.1



HWV
卷扬机
HAND WINCH



	JC-B HAND WINCH 手动卷扬机									
Model	400 lb	800 lb	1000 lb	1200 lb	1400 lb	2000 lb	2500 lb	2500 lb	2500 lb	2500 lb
Rated capacity (lb)	400	800	1000	1200	1400	2000	2500	2500	2500	2500
Test load (kg)	4.1	5.4	9.8	8.2	9.8	13.4	13.4	13.4	13.4	13.4
Single Speed / Double Speed	Single	Single	Single	Single	Single	Double	Double	Double	Double	Double
Transmission ratio	2.9/1	3.7/1	4.2/1	4.2/1	4.2/1	10.5/1	10.5/1	10.5/1	10.5/1	10.5/1
Hand operated strength (N)	70	75	80	100	120	180	180	180	180	180
A (mm)	420	420	420	420	420	420	420	420	420	420
B (mm)	415	415	415	415	415	415	415	415	415	415
C (mm)	55	55	55	55	55	55	55	55	55	55
D (mm)	110	110	110	110	110	110	110	110	110	110
E (mm)	420	420	420	420	420	420	420	420	420	420
F (mm)	220	220	220	220	220	220	220	220	220	220
G (mm)	55	55	55	55	55	55	55	55	55	55
H (mm)	150	150	150	150	150	150	150	150	150	150
I (mm)	140	140	140	140	140	140	140	140	140	140
J (mm)	180	180	180	180	180	180	180	180	180	180
K (mm)	180	180	180	180	180	180	180	180	180	180
L (mm)	180	180	180	180	180	180	180	180	180	180
M (mm)	180	180	180	180	180	180	180	180	180	180
N (mm)	180	180	180	180	180	180	180	180	180	180
O (mm)	180	180	180	180	180	180	180	180	180	180
P (mm)	180	180	180	180	180	180	180	180	180	180
Q (mm)	180	180	180	180	180	180	180	180	180	180
R (mm)	180	180	180	180	180	180	180	180	180	180
S (mm)	180	180	180	180	180	180	180	180	180	180
T (mm)	180	180	180	180	180	180	180	180	180	180
U (mm)	180	180	180	180	180	180	180	180	180	180
V (mm)	180	180	180	180	180	180	180	180	180	180
W (mm)	180	180	180	180	180	180	180	180	180	180
X (mm)	180	180	180	180	180	180	180	180	180	180
Y (mm)	180	180	180	180	180	180	180	180	180	180
Z (mm)	180	180	180	180	180	180	180	180	180	180
Net weight (no wire rope) (kg)	2.4	2.6	2.8	2.8	2.8	5.0	5.0	5.0	5.0	5.0



JC-B
卷扬机
HAND WINCH
(2000 - 2500LBS)

JC-B
卷扬机
HAND WINCH
(600 - 1400LBS)

手动卷扬机 HAND WINCH

Warning: The rated capacity means the max. capacity when the winch is to be used in the full range of wire rope, and operation decreased by adding number of layer of wire rope accordingly.

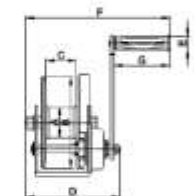


JC-C
手动卷扬机 (不带绳、钩)
HAND WINCH (no rope, hook)

JC-C
手动卷扬机 (带尼龙绳、钩)
HAND WINCH (with nylon rope, hook)

JC-C
手动卷扬机 (带钢丝绳、钩)
HAND WINCH (with cable wire, hook)

	JC-C HAND WINCH 手动卷扬机		
Model	1200 lb	1800 lb	2400 lb
Rated capacity (lb)	1200	1800	2400
Test load (kg)	0	10	13.4
Transmission ratio	4.2/1	5.1/1	10.1/1
Hand operated strength (N)	180	190	190
A (mm)	448	490	675
B (mm)	434	480	610
C (mm)	51	60	60
D (mm)	157	190	200
E (mm)	427	477	637
F (mm)	212	260	307
G (mm)	178	133	110
H (mm)	156	200	216
I (mm)	154	200	226
J (mm)	200	310	310
Net weight (no wire rope) (kg)	3.7	6.1	10.1



紧索器 LOAD BINDER



**LEVER TYPE
LOAD BINDER**



**RATCHET TYPE
LOAD BINDER**



紧索器 LEVER TYPE LOAD BINDER, PAINTED RED							紧索器 RATCHET TYPE LOAD BINDER, PAINTED RED							
ART NO.	SIZE	W.L.	PROOF LOAD	ULTIMATE LOAD	N.W.	HANDLE LENGTH	Take Up	ART NO.	SIZE	W.L.	PROOF LOAD	ULTIMATE LOAD	N.W.	HANDLE LENGTH
	(inch)	(inch)	(lb)	(lb)	(lb)	(inch)	(inch)		(inch)	(inch)	(lb)	(lb)	(lb)	(inch)
MUB0104	1/4x1/4	2000	5200	9200	3.52	17.42	3.75	MUB0104	1/4x1/4	2000	5200	9200	3.52	7.16
MUB0116	3/16x3/16	3400	10600	19000	8.37	18.43	4.5	MUB0116	3/16x3/16	3400	10600	19000	10.5	12.92
MUB0120	1/8x1/2	9200	18400	33000	12.2	17.24	4.5	MUB0120	1/8x1/2	9200	18400	33000	12.9	11.92
MUB0102	1/2x1/4	13000	26000	46000	14.7	21.00	4.75	MUB0102	1/2x1/4	13000	26000	46000	14.4	21.90

牵引机 CABLE PULLER

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



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	φ4.8	5.0 KN	15:1	60.5x31.5x18	16/14	6	5160	Single Ratchet Wheel
SDB8021-1	2	φ4.8	5.8 KN	15:1	60.5x31.5x18	17/15	6	5160	Double Ratchet Wheel
SDB8021	2	φ4.8	6.8 KN	15:1	60.5x31.5x18	20/18	6	5160	Double Ratchet Wheel
SDB8041	4	φ5	7.85 KN	15:1	70x28x21	22/20	4	2580	Double Ratchet Wheel

电缆钳 CABLE GRIPS



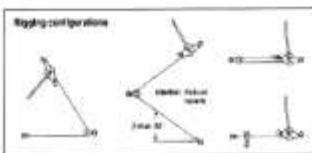
ITEM NO.	S.W.L. (kg)	CONDUCTOR DIA. (mm)	N.W. (kg)
B-0590	500	1-10	0.32
B-1030	1000	3.5-16	0.7
B-2000	2000	7-30	1.3
B-3000	3000	16-32	2.6

紧索器 RATCHET PULLER

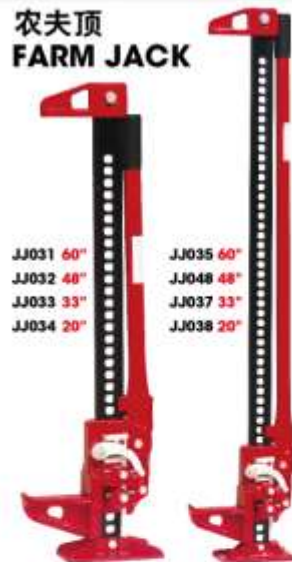


HAND RATCHET PULLER

ITEM NO.	TRACTOR CAPACITY (KG)	WIRE ROPE SIZE (MM)	N.W. (kg)
HRP010	1000	φ6 x 2500	3.75
HRP016	1500	φ6 x 2500	4
HRP020	2000	φ6 x 2500	6



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 arms are fully under load to support it.
4. Be sure the load is stabilized before lifting or that it will not shift when lifting or lowering.
5. Do not walk under vehicles 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 crank jack by handle.



JJ035 JJ048 JJ037 JJ038

MODEL	SIZE	MIN HEIGHT (mm)	MAX HEIGHT (mm)	N.W. (kg)	PACKAGE SIZE (cm)	QTY/CTN (PCS)	QTY/20'CY (PCS)
JJ035	60" farm jack	165	2382	13	124X24.5X14	1	2550
JJ048	48" farm jack	115	1670	14	124X24.5X14	1	670
JJ037	33" farm jack	113	700	13	90X24.5X14	1	950
JJ038	20" farm jack	113	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/CTN (PCS)	QTY/20'CY (PCS)
JJ031	60" farm jack	165	2382	13	124X24.5X14	1	2550
JJ032	48" farm jack	115	1670	14	124X24.5X14	1	670
JJ033	33" farm jack	113	700	13	90X24.5X14	1	950
JJ034	20" farm jack	113	480	12	54X24.5X14	1	1320

支架 JACK STANDS



- Solid steel handle, self-locking ratchet
- Large saddle, unified frame construction
- Ductile iron cast

MODEL	CAPACITY (Ton)	MIN HEIGHT (mm)	MAX HEIGHT (mm)	N.W. (kg)	PACKAGE SIZE (cm)	QTY/CTN (PCS)	QTY/20'CY (PCS)
JJ028	2	275	375	5	63X25X32	5 PCS	2750
JJ016	3	307	430	6.7	22X29X42.5	1 PC	1900
JJ011	4	345	524	8	28X39X42.5	1 PC	1150
JJ015	6	417	612	11.3	30.5X25.5X66.8	1 PC	780
JJ014	12	498	750	26	35X32X68	1 PC	430

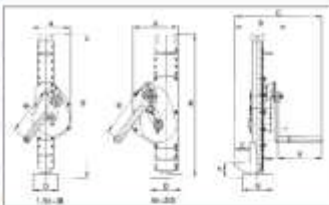
Large area feet to resist sinking into asphalt

千斤顶 MECHANICAL JACK

1.5 TON - 25 TON

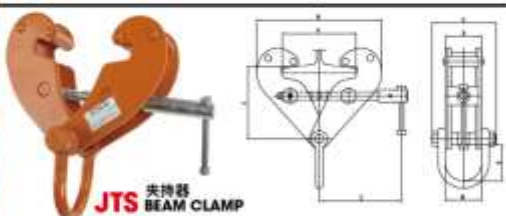


Mechanical jack is a widely used in automobile manufacturing, casting machinery, transportation equipment, such as for lifting equipment, machinery products supported. Mechanical jack high quality, good quality, safe, simple, convenient



MODEL	1.5t	3t	6t	10t	16t	20t	25t
RATED CAPACITY (t)	1.5	3	6	10	16	20	25
TEST LOAD (kn)	16.4	36.8	61.5	122.5	196	245	306.3
CHAIN SHAKE TO LIFT FULL LOAD (N)	150	280	290	560	640	640	640
STROKE (mm)	300	300	300	410	320	320	320
MIN. LIFTING HEIGHT (mm)	F 60	70	80	85	95	100	110
H	600	730	730	800	800	860	970
A	163	197	199	250	275	275	300
B	180	200	239	265	320	335	360
C	273	294	335	408	514	520	558
D	100	130	140	140	150	150	170
E	50	60	71	80	78	78	80
G	110	140	170	170	180	180	200
K	113	127	127	248	250	250	250
R	225	250	275	300	300	300	380
NET WEIGHT (kg)	13.5	23.2	28.5	46.8	65	75	97

BEAM CLAMP 夹持器



JTS 夹持器
BEAM CLAMP



JT 夹持器
BEAM CLAMP

JTS 夹持器 BEAM CLAMP

LOAD (t)	BEAM (mm)	A	B	C	D	E	F	G	H	NET WEIGHT (kg)	
1	75-85	270	180	315	144	66	84	210	102	145	4.5
2	75-85	270	180	315	144	78	84	230	102	146	5.5
3	75-85	360	240	420	210	105	125	258	135	225	11.5
5	75-85	360	240	420	210	115	135	298	135	225	15.0
10	80-85	360	280	520	270	130	145	380	140	238	33

JT 夹持器 BEAM CLAMP

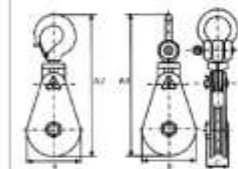
LOAD (t)	BEAM (mm)	A	B	C	D	E	F	G	H	NET WEIGHT (kg)	
1	75-220	280	180	340	65	215	122	155	25	22	6.5
2	75-220	280	180	340	74	215	122	155	25	22	6.5
3	80-220	364	235	490	105	8	240	140	225	45	13.8
5	80-220	364	235	490	115	10	240	140	225	45	15.1
10	80-220	365	230	585	125	12	280	170	235	50	31.8

For project ideas and tips
www.seagullhoist.com



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

LH TYPES HEAVY DUTY SNATCH BLOCKS



- Capacity from 2t to 60t
- Durable powder coat finish
- Shackle type and hook type are available
- Heavy-duty permits to perform under extreme condition
- Forged spine paths enhance the quality



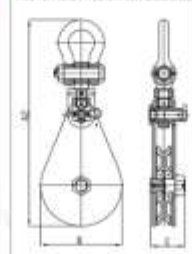
吊钩型强力重型滑车 LH HEAVY DUTY SNATCH BLOCKS

TYPE	T.W.L	SHAEVE DIA	A1	B	C	FOR WIRE DIA	H.W.
MODEL (T)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(kg)
LH1*3t	2	75	200	62	70	7.0	3.3
LH1*2t*3t	4	116	266	120	70	10.12	6.2
LH2*3t	6	150	412	140	70	16.18	8.4
LH3*3t	8	190	498	160	90	20.22	14.3
LH4*3t	8	200	549	210	90	20.22	19
LH5*3t	15	300	672	230	102	22.04	34
LH6*3t	18	350	695	260	115	24.26	36
LH6*2t	12	200	701	260	115	24.26	36
LH7*3t	12	300	701	310	133	24.26	56
LH7*2t	15	300	800	310	133	24.26	58
LH4*2t	22	350	960	360	140	26.23	112
LH6*2t	22	400	1021	410	140	26.23	123
LH5*2t	30	400	1085	410	150	32.31	170
LH2*2t	30	500	1177	514	142	32.31	215
LH2*1t	50	600	1420	620	240	46.51	408

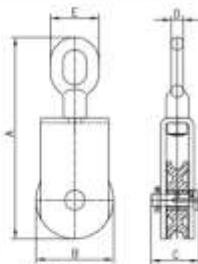
卸扣型强力重型滑车 LS HEAVY DUTY SNATCH BLOCKS

TYPE	S.M.L	SHAEVE DIA	A2	B	C	FOR WIRE DIA	H.W.
SHACKLE (T)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(kg)
LS1*3t	2	75	266	62	70	7.0	3.8
LS4*1/2t*3t	4	116	345	120	70	10.12	6.2
LS1*3t	4	150	394	140	70	16.18	8.3
LS2*3t	6	190	475	160	90	20.22	14.1
LS3*3t	8	200	528	210	90	20.22	18.7
LS4*3t	15	300	660	210	102	22.04	33
LS1*2t	10	250	679	260	115	24.26	34.7
LS1*2t	12	250	679	260	115	24.26	34.7
LS1*2t	12	300	701	310	133	24.26	54
LS1*2t	15	300	708	310	133	24.26	55
LS1*4t	22	350	962	360	140	26.23	109
LS1*6t	22	400	1019	410	140	26.23	118
LS1*8t	30	400	1126	410	150	32.35	164
LS2*8t	30	500	1254	514	142	32.35	200
LS2*1t	50	600	1525	620	240	46.52	419

LS TYPES HEAVY DUTY SNATCH BLOCKS

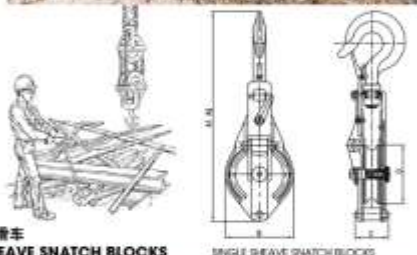


For project ideas and tips
www.seagullhoist.com



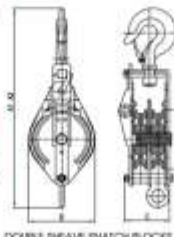
B 指环滑车
DRAWING BLOCKS

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



DY
单轮较链式滑车
SINGLE SHEAVE SNATCH BLOCKS

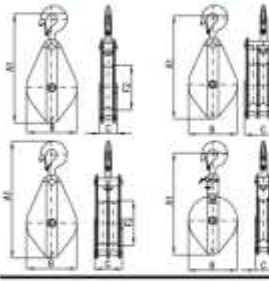
TYPE	HOOK	EYE	S.W.L. (t)	SHEAVE DIA. D (mm)	DIMENSIONS (mm)			FOR WIRE DIA. (mm)	N.W. (kg)
					HOOK A1	EYE A2	B	C	
75DY15	75DY150	0.5	75	306	227	87	50	8	1.6
100DY15	100DY150	1	100	311.5	244.5	112	55.5	10	3.5
125DY15	125DY150	1.5	125	370	344	140	63.5	13	4.5
150DY15	150DY150	2	150	342.5	417	168	70.1	16	7.7
180DY15	180DY150	3	180	498	478	204	107	19	11
200DY15	200DY150	4	200	590.5	556	226	128	22	19.5
250DY15	250DY150	6	250	690.5	651	276	147	25	33.8
300DY15	300DY150	6	300	790	775	330	162	26	41
360DY15	350DY150	10	350	934	898	395	178	28	66



DY
双轮较链式滑车
DOUBLE SHEAVE SNATCH BLOCKS

TYPE	HOOK	EYE	S.W.L. (t)	SHEAVE DIA. D (mm)	DIMENSIONS (mm)			FOR WIRE DIA. (mm)	N.W. (kg)
					HOOK A1	EYE A2	B	C	
75DY25	75DY250	0.5	75	386	227	87	77	8	2.5
100DY25	100DY250	1	100	311.5	244.5	112	88	10	4.3
125DY25	125DY250	1.5	125	370	344	140	100	13	7.8
150DY25	150DY250	2	150	442.5	417	168	146	16	12.2
180DY25	180DY250	3	180	498	478	204	157	19	18.5
200DY25	200DY250	4	200	590.5	556	226	188	22	31
250DY25	250DY250	5	250	706.5	651	276	220	25	49.8
300DY25	300DY250	6	300	795	775	330	238	26	72
350DY25	350DY250	10	350	934	898	395	260	28	102

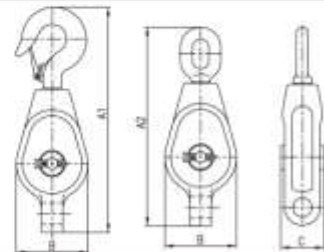
For project ideas and tips
www.seagullhoist.com



强力钢丝绳索滑车 WIRE ROPE SNATCH BLOCKS

TYPE	HOOK	EYE	S.W.L. (t)	SHEAVE DIA. D (mm)	DIMENSIONS (mm)			FOR WIRE DIA. (mm)	N.D. (mm)
					HOOK A1	EYE A2	B	C	
15-60H	15-60E	0.25	63	208.4	202.4	68	40	6	10
15-75H	15-75E	0.25	75	222.4	216.4	80	40	8	12
15-100H	15-100E	0.5	100	300.5	293.5	106	48.5	8	16
15-125H	15-125E	1	125	346	332.5	140	53.5	10	20
15-150H	15-150E	1	150	392	378.5	168	62	12	25
15-180H	15-180E	1.5	180	454.7	450	204	81	16	30
15-200H	15-200E	2	200	505.8	498	220	91.5	16	32
15-250H	15-250E	3	250	642.7	627	268	114	20	40
25-60H	25-60E	0.25	63	208.4	202.4	68	40	6	10
25-75H	25-75E	0.25	75	222.4	216.4	80	40	8	12
25-100H	25-100E	0.75	100	315.4	285	108	79	8	16
25-125H	25-125E	1	125	346	322.5	140	86	10	20
25-150H	25-150E	1.5	150	412.7	400	168	98	12	24
25-180H	25-180E	2	180	489.8	450	204	125	15	30
25-200H	25-200E	3	200	522.8	504	220	144	16	32
25-250H	25-250E	4	250	651	650	268	180	20	40
35-60H	35-60E	0.25	63	208.4	202.4	68	40	6	10
35-75H	35-75E	0.25	75	222.4	216.4	80	40	8	12
35-100H	35-100E	0.75	100	315.4	285	108	79	8	16
35-125H	35-125E	1	125	346	322.5	140	71.9	10	20
35-150H	35-150E	1.5	150	412.7	400	168	100	12	24
35-180H	35-180E	2	180	489.8	450	204	116	16	30
35-200H	35-200E	3	200	545.2	528.5	220	136	16	32
35-250H	35-250E	5	250	688.5	671	268	203	20	40
15-60H	15-60E	0.25	63	208.4	202.4	68	40	6	10
15-75H	15-75E	0.25	75	222.4	216.4	80	40	8	12
15-100H	15-100E	0.5	100	300.5	293.5	106	58.5	8	16
15-125H	15-125E	1	125	347	347.5	140	62.5	10	20
15-150H	15-150E	1	150	392	378.5	168	73	12	24
15-180H	15-180E	1.5	180	454.7	450	204	81	15	30
15-200H	15-200E	2	200	505.8	498	220	91.5	16	32
15-250H	15-250E	3	250	642.7	627	268	114	20	40

马铁滑车 M.I. BLOCKS



TYPE	S.W.L. (kg)	DIMENSIONS (mm)			FOR WIRE DIA. (mm)	N.W. (kg)
		HOOK A1	EYE A2	B		
7*1	2 (2.2)	203	146	67	39	12
8*1	4 (3.4)	242	232	76	46	16
9*1	5 (3.5)	278	270	92	49	18
10*1	10 (7.1)	346	340	112	60	24
11*1	11 (7.1)	368	390	112	64	28
12*1	13 (1.5)	415	390	143	66	30
13*1	18 (1.5)	490	420	180	75	32
14*1	18 (1.8)	492	440	200	75	34

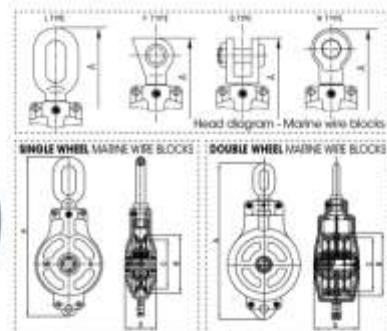
TYPE	S.W.L. (kg)	DIMENSIONS (mm)			FOR WIRE DIA. (mm)	N.W. (kg)
		HOOK A1	EYE A2	B		
17*1	4 (3.4)	233	161	40	42	12
18*1	9 (3.0)	242	232	76	70	16
19*1	11 (1.1)	260	272	92	74	18
20*1	20 (2)	346	340	112	100	24
21*1	5 (3.5)	368	350	120	101	28
22*1	25 (2.8)	415	390	143	111	30
23*1	30 (3)	450	420	180	123	32
24*1	35 (3)	492	460	200	117	34
25*1	18 (1.5)	262	232	76	62	16
26*1	18 (1.8)	260	272	92	70	18

For project ideas and tips
www.seagullhoist.com



DHC 单轮船用开口导向滑车 SINGLE MARINE SNATCH GUIDE BLOCKS

TYPE	DHC3x1KBL	DHC5x1KBL
S.W.L. (kN/G)	30 (3)	50 (5)
T.L. (KNC)	90 (9)	150 (15)
DIMENSIONS (mm) A		
B	140	162
C	84	99
M.W. (kg)	10	12
FOR WIRE DIA. (mm)	18-20	20-22



HC 单轮船用铜索滑车 SINGLE WHEEL MARINE WIRE BLOCKS

TYPE	S.W.L. (kN/G)	T.L. (KNC)	FOR WIRE DIA. (mm)	A (mm)				B	C	D	M.W. (kg)			
				L type	H type	Y type	G type				L type	H type	Y type	G type
6HC 2x1	20 (2)	60 (6)	10-12	429	384	384	401	156	132	100	11	11	11	12.5
8HC 3x1	30 (3)	120 (12)	16-20	508	462	462	481	196	164	124	20	20	20	22
12HC 3x1	50 (5)	180 (18)	16-20	658	611	611	631	240	204	124	27	27	27	30
12HC 5x1	80 (8)	300 (30)	20-22	685	643	643	664	300	260	134	40	40	41	44
14HC 5x1	90 (9)	330 (33)	20-24	796	737	737	750	340	300	151	55	55	55	59
16HC 10x1	100 (10)	400 (40)	24-26	945	881	881	897	406	356	190	100	100	102	110
17HC 16x1	160 (16)	640 (64)	26-28	1078	948	948	968	430	378	192	125	125	129	132
16HC 20x1	200 (20)	800 (80)	26-28	1095	1035	1035	1055	440	410	210	150	150	153	172

HC 双轮船用铜索滑车 DOUBLE WHEEL MARINE WIRE BLOCKS

TYPE	S.W.L. (kN/G)	T.L. (KNC)	FOR WIRE DIA. (mm)	A (mm)				B	C	D	M.W. (kg)			
				L type	H type	Y type	G type				L type	H type	Y type	G type
8HC 2x2	30 (3)	100 (10)	16-20	562	498	498	517	194	164	100	30	30	29.5	32
12HC 2x2	50 (5)	160 (16)	16-20	642	600	600	615	260	224	130	51	51	51	55
12HC 10x2	100 (10)	300 (30)	20-22	730	680	680	688	300	260	205	70	70	70	74
14HC 16x2	160 (16)	640 (64)	24-26	840	773	773	790	340	295	250	110	111	112	118
16HC 20x2	200 (20)	800 (80)	24-26	1035	945	945	913	406	356	271	142	143	143	157
17HC 25x2	250 (25)	1000 (100)	26-28	1074	1010	1010	1025	430	378	300	130	132	135	208
16HC 32x2	320 (32)	1280 (128)	26-28	1174	1090	1090	1120	440	410	300	227	230	232	260



YB 船用吊环铜索滑车 MARINE EYE WIRE BLOCKS

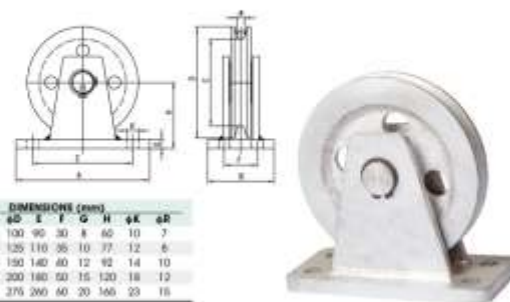
TYPE	SHEAVE DIA. (mm)	S.W.L. (t)	DIMENSIONS (mm)				N.W. (kg)	FOR WIRE DIA. (mm)
			A	B	C	D		
YB75x1	75	0.5	178	85	26	12	1.1	8
YB100x1	100	1	235	121	34	16	1.8	8
YB125x1	125	1.6	305	145	38	18	3.5	9
YB150x1	150	2	350	160	41	22	6.1	12
YB200x1	200	4	425	225	45	28	11.5	16
YB250x1	250	5	495	275	60	28	17	22
YB75x2	75	0.5	178	85	30	12	1.8	8
YB100x2	100	1	235	121	34	16	2.8	8
YB125x2	125	1.6	305	145	38	18	5.5	9
YB150x2	150	2	350	160	41	22	8.5	12
YB200x2	200	4	425	225	48	28	16.5	16
YB250x2	250	5	495	275	115	28	26.5	22

YBO 船用吊环铜索滑车 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	295	121	34	16	2.4	8
YBO125x1	125	1.6	345	145	38	18	4.2	9
YBO150x1	150	2	419	161	41	22	6.4	12
YBO200x1	200	4	517	235	46	28	12.5	16
YBO250x1	250	5	605	275	60	28	16	22
YBO75x2	75	0.5	230	85	30	12	2.1	8
YBO100x2	100	1	285	121	34	16	3	8
YBO125x2	125	1.6	355	145	38	18	5.9	9
YBO150x2	150	2	365	160	41	22	9	12
YBO200x2	200	4	517	225	48	28	17.5	16
YBO250x2	250	5	600	275	115	28	28.4	22

DU 角轮组件 PULLEY BLOCK

WELL (kg)	MODEL	WEIGHT (kg)	DIMENSIONS (mm)										
			A	B	φC	φD	E	F	G	H	φK	φR	
900	Z312	1.5	120	80	78	100	90	30	8	60	10	7	
1000	Z314	2.4	140	80	98	125	110	35	10	77	12	6	
2000	Z316	4.5	160	80	116	150	140	40	12	92	14	10	
3000	Z317	8.2	220	100	160	200	180	50	15	120	18	12	
6000	Z319	18.0	320	120	225	275	260	60	20	160	23	15	



A 系列起重滑車

A SERIES LIFTING BLOCK

TYPE	L x W L (mm)	T L (mm)	FOR WIRE DIA. (mm)	WEIGHT (kg)	1A TYPE J6 F-2202
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 420	50 (5.00)	200 (20.0)	25	66	
1A 480	55 (5.50)	220 (22.0)	25	84	
2A 240	40 (4.00)	240 (24.0)	25	104	
2A 280	70 (7.00)	280 (28.0)	25	133	
2A 340	45 (4.50)	130 (13.0)	14	47	
2A 400	36 (3.60)	190 (19.0)	16	67.5	
2A 490	130 (13.00)	340 (34.0)	20	114	
2A 480	190 (19.00)	380 (38.0)	20	160	
2A 480	210 (21.00)	470 (47.0)	25	226	
2A 340	230 (23.00)	460 (46.0)	25	256	
2A 430	280 (28.00)	520 (52.0)	28	316	
2A 480	350 (35.00)	600 (60.0)	25	382	
4A 340	420 (42.00)	700 (70.0)	25	490	

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



B 系列起重滑車

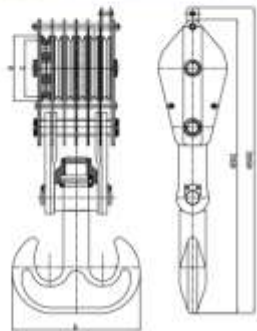
B SERIES LIFTING BLOCK

TYPE	L x W L (mm)	T L (mm)	FOR WIRE DIA. (mm)	WEIGHT (kg)	1B TYPE J6 F-3421
1B 220	15 (1.5)	86 (8.6)	12.5	29	
1B 240	20 (2.0)	106 (10.6)	14	39	
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	126	
1B 480	100 (10.0)	420 (42.0)	25	188	
2B 240	80 (8.0)	160 (16.0)	14	59	
2B 280	100 (10.0)	200 (20.0)	16	79	
2B 340	140 (14.0)	320 (32.0)	20	158	
2B 410	220 (22.0)	430 (43.0)	25	215	
2B 430	250 (25.0)	470 (47.0)	26	252	
2B 460	300 (30.0)	550 (55.0)	28	326	
2B 480	340 (34.0)	600 (60.0)	28	391	
2B 540	350 (35.0)	680 (68.0)	32	361	
2B 630	380 (38.0)	640 (64.0)	25	416	
2B 680	450 (45.0)	670 (67.0)	25	528	
4B 340	350 (35.0)	680 (68.0)	20	396	
4B 430	480 (48.0)	750 (75.0)	25	527	
4B 480	550 (55.0)	767 (76.7)	25	615	

ZHC 系列船用起重吊钩滑車

ZHC SERIES MARINE-CARGO LIFTING HOOK BLOCKS

TYPE	L x W L (mm)	T L (mm)	WIRE ROPE DIA. (mm)	SIZE	SGS	SG	A	B	C	D	WEIGHT (kg)
16-ZHC200200(SGS)	200 (20)	400 (40)	20-28	1570	1445	450	410	471	314	310	314 (310)
20-ZHC200200(SGS)	200 (20)	400 (40)	20-28	1650	1525	350	430	471	314	320	314 (320)
22-ZHC200200(SGS)	200 (20)	400 (40)	20-30	1700	1575	350	470	471	374	397	374 (397)
22-ZHC200200(SGS)	320 (32)	590 (59)	20-30	1945	1815	350	470	425	525	592	525 (592)
24-ZHC200200(SGS)	250 (25)	500 (50)	20-30	1875	1760	400	510	570	513	510	513 (510)
24-ZHC200200(SGS)	320 (32)	590 (59)	20-30	2005	1875	400	510	525	607	610	607 (610)
24-ZHC400200(SGS)	400 (40)	690 (69)	20-30	2140	1990	400	510	695	754	742	754 (742)
16-ZHC200300(SGS)	200 (20)	400 (40)	24-36	1505	1400	400	350	471	320	320	320 (320)
16-ZHC200300(SGS)	250 (25)	500 (50)	20-28	1690	1580	450	410	570	480	480	480 (480)
22-ZHC200300(SGS)	320 (32)	590 (59)	20-30	1925	1805	350	470	425	705	710	705 (710)
24-ZHC200300(SGS)	500 (50)	810 (81)	20-30	2215	209	400	510	780	1146	1146	1146 (1146)



G-80 美式強力环

G-80 U.S. TYPE FORGED MASTER LINK

ITEM NO.	WEIGHT (kg)	WLL (T)	B.L. (T)	DIMENSIONS (mm)		
				A	B	φ
8-G-2001-1/2	0.5	2.2	11	127	43.5	13
8-G-2001-5/8	0.96	3	15	152	76	16
8-G-2001-3/4	1.2	4.7	23.5	140	70	19
8-G-2001-7/8	1.8	6.5	32.5	160	90	22
8-G-2001-1	2.5	11	55	178	89	25
8-G-2001-1-1/8	5.2	16	80	222	111	32
8-G-2001-1-1/2	9	21.7	108.5	267	133.5	38
8-G-2001-1-3/4	13.8	28.4	142	306	152.5	45
8-G-2001-2	19.8	44.3	222	355.5	178	51
8-G-2001-2-1/4	29.5	68	325	406	203	57
8-G-2001-2-1/2	37.2	66.8	334	406	203	63
8-G-2001-3-1/4	68	98	490	406	240	70



G-80 歐式子母环

G-80 WELDED MASTER LINK ASSEMBLY WITH FLAT EUROPEAN TYPE

ITEM NO.	WEIGHT (kg)	WLL (T)	B.L. (T)	DIMENSIONS (mm)		
				A	B	φ
8-G-2002-06	1.43	3.15	12.6	135	41	18
8-G-2002-7/8	2.6	5.3	21.2	160	90	22
8-G-2002-10	4.1	8	32	180	100	26
8-G-2002-13	7.8	10	40	200	110	32
8-G-2002-16	11.9	15	60	240	140	36
8-G-2002-20	22.8	21.2	84.8	340	180	45
8-G-2002-22	27.6	31.5	126	340	180	50
8-G-2002-26	40.8	40	160	400	200	56
8-G-2002-32	57	50	200	430	220	63
8-G-2002-36	80.5	63	252	460	250	72



G-80 歐式強力环

G-80 WELDED MASTER LINK WITH FLAT EUROPEAN TYPE

ITEM NO.	WEIGHT (kg)	WLL (T)	B.L. (T)	DIMENSIONS (mm)		
				A	B	φ
8-G-2003-06	0.48	1.1	4.6	110	60	14
8-G-2003-07	0.65	2	8	110	60	16
8-G-2003-08	0.99	3.15	12.6	135	75	18
8-G-2003-10	1.8	5.3	21.2	160	90	22
8-G-2003-13	3.4	8	32	180	100	26
8-G-2003-16	8.7	11.5	40	200	130	32
8-G-2003-20	8	15	60	240	140	36
8-G-2003-22	11.8	17	68	300	160	40
8-G-2003-26	15.6	21.2	84.8	340	180	45
8-G-2003-32	21	31.5	126	360	190	50
8-G-2003-36	29	40	160	400	200	56
8-G-2003-40	38.4	50	200	430	220	63
8-G-2003-72	95.2	63	252	460	250	72



梨型环

FORGED PEAR LINK

ITEM NO.	WEIGHT (kg)	WLL (kg)	B.L. (mm)	DIMENSIONS (mm)		
				A	F	L
8-G-2004-3/8	/	/	/	19	9.2	76.3
8-G-2004-1/2	0.25	7000	30000	25.4	12.7	101.6
8-G-2004-5/8	0.5	9000	40000	31.8	16	127
8-G-2004-3/4	0.8	12000	61000	38.1	19.1	152.5
8-G-2004-7/8	1.3	14000	70000	44.5	22.2	178
8-G-2004-1	1.92	20500	121800	50.8	25.4	203.2
8-G-2004-1-1/8	2.9	30000	150000	57.1	28.4	222.2
8-G-2004-1-1/4	3.75	36000	180000	63.5	31.75	254
8-G-2004-1-3/8	5.12	43000	210000	70	35	280
8-G-2004-1-1/2	6.5	54500	271500	76.2	37.1	304.8

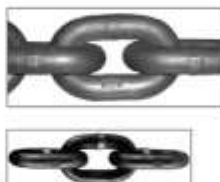


LIFTING CHAIN (EN818-2, DIN5687-80)

SIZE (mm)	DEVIATION (mm)	PITCH (mm)	DEVIATION (mm)	INSIDE WIDTH (mm)	OUTSIDE WIDTH (mm)	WEIGHT (kg/m)	WORKING LOAD (kN)	PROOF LOAD (kN)	BREAK LOAD (kN)	
	MAX.	MIN.		MAX.	MIN.					
6	±0.24	18.00	18.50	17.50	7.60	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	38.60	61.60
8	±0.32	24.00	24.70	23.30	10.40	29.60	1.40	20.00	49.30	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	55.00	153.00	242.00
16	±0.64	48.00	49.40	46.60	20.80	59.20	6.00	80.00	201.00	322.00
18	±0.90	54.00	56.40	52.40	23.40	66.40	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	505.00
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)	DIAMETER TOLERANCE	PITCH (mm)	PITCH TOLERANCE	INSIDE WIDTH (mm)	WEIGHT (kg/m)	BREAK LOAD (kN)	
	MIN.	MAX.		MIN.			
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	60.38
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	252.26
16	±0.6	48	±1.4	21.5	57.6	6.7	321.54
18	±0.9	54	±1.6	24.3	64.8	7.3	456.94
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	1360



LIFTING CHAIN



LASHING CHAIN



KINDS	SHORT LINK CHAIN						MID LINK CHAIN						LONG LINK CHAIN							
	7	10	13	16	19	20	10	13	16	19	20	26	7	9	11	13	16	19	22	
DIAMETER (mm)	7	10	13	16	19	20	10	13	16	19	20	26	7	9	11	13	16	19	22	
DIAMETER PITCH (mm)	21	30	39	48	57	60	42	52	60	64	75	84	92	45	55	65	80	100	120	
INSIDE WIDTH (mm)	10.0	14.0	18.1	22.4	27.8	29.0	15.0	19.5	24.0	28.0	31.0	37.0	10.0	13.0	16.0	22.0	26.0	37.0		
OUTSIDE WIDTH (mm)	25.5	36.0	47.1	57.4	68.8	72.0	37.0	48.5	59.0	69.5	74.0	88.0	26.5	36.0	43.0	51.0	61.0	84.0		
WEIGHT (kg/m)	1.30	2.30	3.80	5.70	8.00	9.00	2.00	3.40	4.04	5.04	7.12	9.40	13.70	0.83	1.80	2.18	2.97	4.44	6.50	8.76
BREAKING LOAD (kN)	61.5	126	212	320	460	510	61.5	212	346	420	460	608	860	61.5	102	162	212	320	460	610

- 100% Polyester or Nylon
- Self-stretching
- Woven
- Length variable 1m to 10m
- Working load up to 1400-2.000kg
- Single ply or double ply
- Low elongation
- Safety factor variable 1.5-7.1



吊装带 CARGO LASHING (DOUBLE PLY)

COLOR CODED ACCORDING TO EN1492-1

ITEM NO.	WORKING LOAD LIMIT WITH 1 WEBBING SLING					WORKING LOAD LIMIT WITH 2 WEBBING SLING			
	STRAIGHT LIFT	CHOKED LIFT	90°	145°	45°-60°	STRAIGHT UP TO 45°	CHOKED UP TO 45°	STRAIGHT UP TO 60°	CHOKED UP TO 60°
WLL11	1.000	0.600	2.000	1.400	1.100	1.400	1.120	1.100	0.900
WLL2	3.000	2.400	6.000	4.200	3.000	4.200	3.360	3.000	2.400
WLL3	6.000	3.200	9.000	6.400	5.000	5.600	4.800	4.000	3.200
WLL4	9.000	5.900	18.000	12.600	9.000	9.800	8.400	6.800	5.400
WLL5	12.000	8.800	24.000	16.800	13.000	14.400	12.000	9.600	7.600
WLL10	10.000	6.000	20.000	14.000	10.000	14.000	11.200	10.000	8.000

- 100% High tenacity polyester or cut steel and steel core
- With two ply woven heavy duty of steel
- Low elongation
- Each catch is equal to 1 ton capacity
- Effective working length variable 1m to 10m
- Safety factor variable 1.5-7.1
- According to EN 1492-2:2000



吊装带 ROUND SLING

COLOR CODED ACCORDING TO EN1492-1

ITEM NO.	WORKING LOAD LIMIT WITH 1 WEBBING SLING					WORKING LOAD LIMIT WITH 2 WEBBING SLING			
	STRAIGHT LIFT	CHOKED LIFT	90°	145°	45°-60°	STRAIGHT UP TO 45°	CHOKED UP TO 45°	STRAIGHT UP TO 60°	CHOKED UP TO 60°
WRL1	1.000	0.600	2.000	1.400	1.100	1.400	1.120	1.100	0.900
WRL2	3.000	2.400	6.000	4.200	3.000	4.200	3.360	3.000	2.400
WRL3	6.000	3.200	9.000	6.400	5.000	5.600	4.800	4.000	3.200
WRL4	9.000	5.900	18.000	12.600	9.000	9.800	8.400	6.800	5.400
WRL5	12.000	8.800	24.000	16.800	13.000	14.400	12.000	9.600	7.600
WRL10	10.000	6.000	20.000	14.000	10.000	14.000	11.200	10.000	8.000
WRL20	12.000	8.000	24.000	16.000	12.000	16.000	12.800	12.000	9.600

吊装带 CARGO LASHING

SG7101
SIZE: 2"X6"/10MM
Webbing: 50mm
Breaking load: 3000kg/5000kg
with double J type hook

SG7101



SG7104
SIZE: 2"X6"/12MM
Webbing: 75mm
Breaking load: 1000kg
Batchel fast down with fat hook

SG7104



SG7102
SIZE: 2"X6"/10MM
Webbing: 50mm
Breaking load: 2000kg/3000kg
with double J type hook

SG7102



SG7103
SIZE: 2"X6"/10/12MM
Webbing: 50mm
with double J type hook
Breaking load: 3500kg/5000kg

SG7103



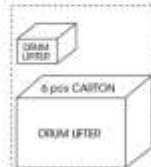
DRUM LIFTER



CARE and USE

- DRUM LIFTER is for some application on Crane, Docks Hoist, and Chain Block.
- DRUM LIFTER has various application for lifting of large or square steel drums, without lid, or even for liquid or Solid, the different shaped or irregular steel boxes.
- As general usage, there is an example to use steel drum to cut full or rolled steel wire to use and an anti-slip side of no edge (section of drum) appearance on grip section. There is note for SS408 to slip or come off. But in the Case, grip edges should be welded or bolted reinforcements as shown Under.
- In any case, Do not exceed Working load limit.
- Upright 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	1000 kgs	2000 kgs
Double	1000 kgs	2000 kgs
DB-1	1100 Lbs	2200 Lbs

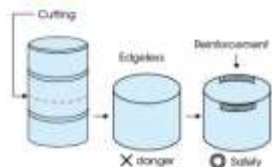
WEIGHTS (Gross)

Type	1 PC/carton	(Net/A PC/carton)
DB-1	3.6 kgs	22 kgs
	8 lbs	49 lbs

Dimensions & weights are approximate.

DIMENSIONS

CHAIN		MASTER LINK		REACH	
Diameter	Length	Dia.	Inside Width	Inside Length	
6.3mm	515mm	13mm	66mm	93mm	690mm
1/4"	20-1/2"	1/2"	2-3/8"	3-2/3"	27-1/8"



CABLE SOCKS

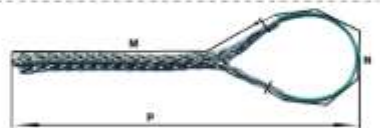


TG CABLE SOCKS

MODE	SIZE RANGE (mm)	E (mm)	M (mm)	Max. Working Load (kg)	N.W. (kg)
TG-080-24	13-14	201	833	3000	0.385
TG-080-24	14-19	201	610	3000	0.24
TG-080-24	19-25	229	610	3000	0.368
TG-080-24	25-38	229	610	4300	0.52
TG-080-24	38-51	279	610	7400	1.106
TG-080-24	51-63	335	610	8300	
TG-080-24	63-76	335	610	11000	1.33
TG-080-24	76-89	356	610	11000	
TG-080-24	89-102	356	604	11000	2.12

RII CABLE SOCKS

SIZE RANGE (mm)	M (mm)	N (mm)	p (mm)	Rated Load (kg)	Approx. Breaking Strength (kg)	N.W. (kg)
13-17	260	233	353	400	800	0.032
17-23	260	290	401	600	1200	0.060
23-31	325	290	442	800	1600	0.096
31-40	400	286	520	1400	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	440	255	730	450	1350	0.170
25-40	745	290	865	500	1500	0.260
35-45	740	290	870	625	1875	0.290
35-50	770	253	690	625	1875	0.240
45-60	830	260	940	850	2550	0.50
60-65	815	295	965	850	2550	0.66
60-80	850	285	975	950	2850	0.68
80-100	880	310	1020	1150	3450	0.75

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	not

双抱扣 CONNECTING LINK



SIZE	FOR ROPE DIA.
1/4"	9
5/16"	9
3/8"	10
1/2"	12-14
5/8"	16
3/4"	20
7/8"	23
1"	25

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

SK 滑车 BLOCK



SIZE	S.W.L.	FOR WIRE DIA.	N.W. (kg)
6	5	16-20	7.7
8	7.5	20-22	15.5

BYO 夹板轮 STEEL PULLEY



SIZE (mm)	S.W.L. (kg)	N.W. (kg)	FOR WIRE DIA. (mm)
5	5000	5.5	13-15

油桶吊钩 BARREL HOOKS



S.W.L.	φ (mm)	L (mm)	T (mm)
1	φ40	125	12.5
2	φ40	135	15