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100级索具系列
G100 RINGGING SERIES ≫









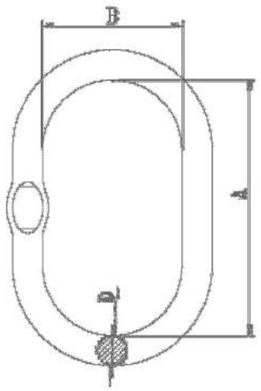
100级索具系列 G100 RINGGING SERIES

100级强力环 G100 MASTER LINK



高强度高韧性特殊合金钢锻造而成，经过热处理。
Forged super alloy steel-Quenched and Tempered.
与100级链条配合使用。Suitable for G100 chain.
比80级产品性能提升25%。25% stronger than G80.
逐件按工作拉力的2.5倍进行验证测试。
Individually proof test at 2.5 times Working Load Limit.
抽样进行20000次疲劳测试。
Fatigue tested at 1.5 times Working Load Limit for 20000 cycles.
对每一批次产品进行严格的抽样破断测试。
Strictly Breaking Load Test for Each Batch of Products.
100%进行磁粉探伤。
100% magnaflux crack detection.
表面处理(surface finish)：喷塑(Powder plastified)

所有规格均为锻造 ALL sizes are forged.



型号 ITEM NO.	100级链条直径 G100 CHAIN (mm)		单重 WEIGHT (kg)	工作拉力 WLL(T)	尺寸 DIMENSION (mm)		
	单腿链条吊具 1LEG SLING	双腿链条吊具 2LEGS SLING			A	B	D
SL-R1025-2.3	6+7	6	0.34	2.3	110	60	13
SL-R1025-3.5	8	7	0.53	3.5	110	60	16
SL-R1025-5	10	8	0.86	5	135	75	18
SL-R1025-7.6	13	10	1.6	7.6	160	90	23
SL-R1025-10	16	13	2.46	10	180	100	27
SL-R1025-14	19	16	4.14	14	200	110	33
SL-R1025-25.1	22	19	6.22	25.1	260	140	36
SL-R1025-30.8	26	22	12.85	30.8	340	180	45
SL-R1025-40	32	26	16.22	40	350	190	50

破断拉力是工作拉力的4倍。Ultimate load is 4times the Working Load Limit.

规格8-DSL100-13到8-DSL1011-36：仅在客户明确要求的情况下才有压扁。
ITEM 8-DSL1011-13 to 8-DSL1000-36:there will be pressing flat only on request.
规格8-DSL1011-45到8-DSL1011-50：没有压扁。
ITEM8-DSL1011-45 to 8-DSL1011-50: there is no pressing flat.
压扁的目的是与SL-CT109-100级欧姆环相配合。
The pressing flat is for use with SL-CT109-G100 OMEGA LINK.

WARNING 警告

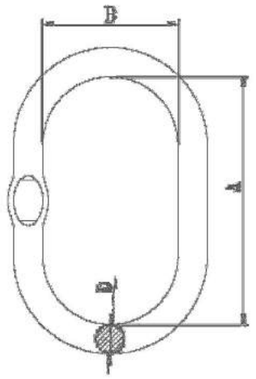
Never Exceed The WLL
正确使用，严禁超载！

100级强力环 G100 MASTER LINK



高强度高韧性特殊合金钢锻造而成，经过热处理。
Forged super alloy steel-Quenched and Tempered.
与100级链条配合使用。Suitable for G100 chain.
比80级产品性能提升25%。25% stronger than G80.
逐件按工作拉力的2倍进行验证测试。
Individually proof test at 2 times Working Load Limit.
抽样进行20000次疲劳测试。
Fatigue tested at 1.5 times Working Load Limit for 20000 cycles.
对每一批次产品进行严格的抽样破断测试。
Strictly Breaking Load Test for Each Batch of Products.
100%进行磁粉探伤。
100% magnaflux crack detection.
表面处理(Surface finish)：喷塑(Powder plastified)

所有规格均为锻造 ALL sizes are forged.
大尺寸内长 Large inside length.



型号 ITEM NO.	工作拉力 WLL(T)	单重 WEIGHT(kg)	100级链条直径 G100 CHAIN (mm)		尺寸(mm) DIMENSION		
			单腿链条索具 1LEG SLING	双腿链条索具 2LEGS SLING	A	B	D
SL-R1026-2.5	2.5	0.4	6/8	6	120	70	14
SL-R1026-4	4	0.8	10	8	140	80	17
SL-R1026-7.5	7.5	1.5	13	10	160	95	22
SL-R1026-10	10	2.5	16	13	190	110	28
SL-R1026-17	17	5.2	19/20	16	240	140	34
SL-R1026-28	28	7.7	22/26	20/22	250	150	42

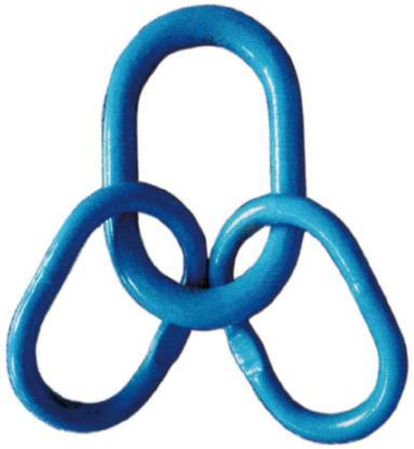
破断拉力是工作拉力的4倍。Ultimate load is 4times the Working Load Limit.

所有规格，仅在客户明确要求的情况下才有压扁。
All size: there will be pressing flat only on request.
压扁的目的是与SL-CT109-100级欧姆环相配合。
The pressing flat is for use with SL-CT109-G100 OMEGA LINK.

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

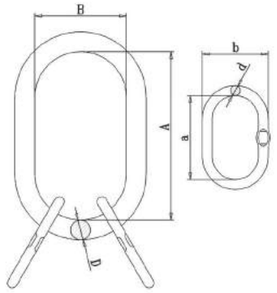
100级子母环 G100 MASTER LINK ASSEMBLY



与100级链条配合使用。Suitable for G100 chain.
比80级产品性能提升25%。25% stronger than G80.
逐件按工作拉力的2倍进行验证测试。
Individually proof test at 2 times Working Load Limit.
抽样进行20000次疲劳测试。
Fatigue tested at 1.5 times Working Load Limit for 20000 cycles.
对每一批次产品进行严格的抽样破断测试。
Strictly Breaking Load Test for Each Batch of Products.
100%进行磁粉探伤。
100% magnaflux crack detection.
表面处理(Surface finish)：喷塑(Powder plastified)

所有规格:母环锻造，子环焊接。
ALL sizes : Main link: forged Sub link: welded.

更大的子环。Bigger sub link



型号 ITEM NO.	工作拉力 WLL(T)	重量 WEIGHT(kg)	破断拉力 B.L/T	尺寸 DIMENSION(mm)					
				A	B	D	a	b	d
SL-R1029-3.5	3.5	1.8	14	150	90	19	120	70	14
SL-R1029-5	5	3	20	160	95	22	140	80	17
SL-R1029-11.5	11.5	6.5	46	200	120	30	160	95	22
SL-R1029-17	17	15	68	250	150	40	200	120	30
SL-R1029-28	28	23	112	300	200	50	200	120	32

破断拉力是工作拉力的4倍。Ultimate load is 4times the Working Load Limit.

所有规格，仅在客户明确要求的情况下才有压扁。
All size: there will be pressing flat only on request.
压扁的目的是与SL-CT109-100级欧姆环相配合。
The pressing flat is for use with SL-CT109-G100 OMEGA LINK.

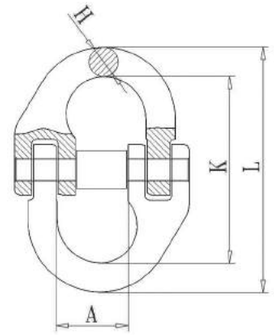
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载!

100级双环扣 G100 CONNECTING LINK



高强度高韧性特殊合金钢锻造而成，经过热处理。
Forged super alloy steel-Quenched and Tempered.
与100级链条配合使用。Suitable for G100 chain.
比80级产品性能提升25%。25% stronger than G80.
逐件按工作拉力的2.5倍进行验证测试。
Individually proof test at 2.5 times Working Load Limit.
抽样进行20000次疲劳测试。
Fatigue tested at 1.5 times Working Load Limit for 20000 cycles.
对每一批次产品进行严格的抽样破断测试。
Strictly Breaking Load Test for Each Batch of Products.
100%进行磁粉探伤。
100% magnaflux crack detection.
表面处理(Surface finish)：喷塑(Powder plastified)



型号 ITEM NO.	工作拉力 WLL(T)	重量 WEIGHT(kg)	破断拉力 B.L/T	尺寸 DIMENSION(mm)			
				H±1	A±1.5	K±2	L±2.5
SL-CT110-1.4	1.4	0.1	5.6	7.6	14	44.5	60
SL-CT110-2.5	2.5	0.22	10	10	18.5	61.5	84.5
SL-CT110-4	4	0.45	16	12.6	23	72	97.2
SL-CT110-6.7	6.7	1.15	26.8	16.8	27.5	89	127
SL-CT110-10	10	1.75	40	21	33.5	103	145
SL-CT110-16	16	2.7	64	24.5	42	116	175
SL-CT110-19	19	4.02	76	27	48	135	193
SL-CT110-26.5	26.5	5.1	106	32	61	164	228
SL-CT110-39.3	39.3	8.5	157.2	40	80	194	274

破断拉力是工作拉力的4倍。Ultimate load is 4times the Working Load Limit.

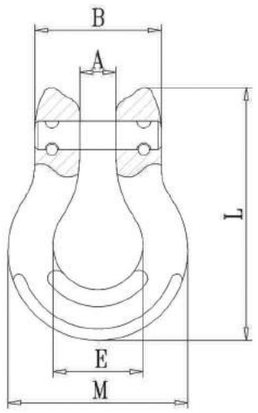
Never Exceed The WLL
正确使用，严禁超载!

WARNING 警告

100级欧姆环 G100 OMEGA LINK



高强度高韧性特殊合金钢锻造而成，经过热处理。
Forged super alloy steel-Quenched and Tempered.
与100级链条配合使用。Suitable for G100 chain.
比80级产品性能提升25%。25% stronger than G80.
逐件按工作拉力的2.5倍进行验证测试。
Individually proof test at 2.5 times Working Load Limit.
抽样进行20000次疲劳测试。
Fatigue tested at 1.5 times Working Load Limit for 20000 cycles.
对每一批次产品进行严格的抽样破断测试。
Strictly Breaking Load Test for Each Batch of Products.
100%进行磁粉探伤。
100% magnaflux crack detection.
表面处理(Surface finish)：喷塑(Powder plastified)



型号 ITEM NO.	工作拉力 WLL(T)	重量 WEIGHT(kg)	破断拉力 B.L/T	尺寸 DIMENSION(mm)				
				A±0.5	B±2	E±1.5	M±2	L±2
SL-CT109-1.4	1.4	0.12	5.6	8.5	32.5	20	44	55
SL-CT109-2.5	2.5	0.27	10	10.5	42	24	60	73.5
SL-CT109-4	4	0.44	16	12.5	48.5	31	70	90
SL-CT109-6.7	6.7	0.89	26.8	16	60	38.5	90	109
SL-CT109-10	10	1.69	40	19	75.5	81	112	141.5

破断拉力是工作拉力的4倍。Ultimate load is 4times the Working Load Limit.

WARNING 警告

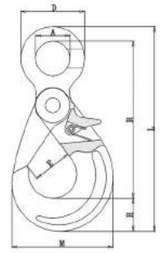
Never Exceed The WLL
正确使用，严禁超载！

100级自锁钩 G100 SELFLOCK HOOK

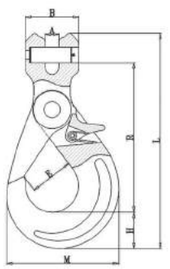


高强度高韧性特殊合金钢锻造而成，经过热处理。
Forged super alloy steel-Quenched and Tempered.
与100级链条配合使用。Suitable for G100 chain.
比80级产品性能提升25%。25% stronger than G80.
逐件按工作拉力的2.5倍进行验证测试。
Individually proof test at 2.5 times Working Load Limit.
抽样进行20000次疲劳测试。
Fatigue tested at 1.5 times Working Load Limit for 20000 cycles.
对每一批次产品进行严格的抽样破断测试。
Strictly Breaking Load Test for Each Batch of Products.
100%进行磁粉探伤。100% magnaflux crack detection.
所有轴销进行100%测试，确保相同的硬度品质。
All load pins are 100% individually inspected and tested.
表面处理(Surface finish)：喷塑(Powder plastified)

在负荷下，钩子的自锁结构会自动闭合，更安全。
Positive lock latch is selflocking when hook is loaded



型号 ITEM NO.	工作拉力 WLL/T	重量 WEIGHT (kg)	破断拉力 B.L/T	尺寸 DIMENSION(mm)						
				A	D±1	E±1	H±1	R±2	M±2	L±3
SL-H1064-1.4	1.4	0.5	5.6	21	43	28	20	110	70	141
SL-H1064-2.5	2.5	0.9	10	27	51	35.5	26	137	90	175
SL-H1064-4	4	1.5	16	34.5	64.5	45	30	169	108	212.5
SL-H1064-6.7	6.7	2.7	26.8	40	80	53.5	40.5	209	138.5	270
SL-H1064-10	10	5.7	40	50	104	62	50.5	254	170.5	331
SL-H1064-16	16	7.9	64	60	120	76.5	62	277	192.5	369
SL-H1064-19	19	11.2	76	70	134	80	66	319.5	205	417



型号 ITEM NO.	工作拉力 WLL/T	重量 WEIGHT (kg)	破断拉力 B.L/T	尺寸 DIMENSION(mm)						
				A±0.5	B±1	E±1	H±1	R±2	M±2	L±3
SL-H1065-1.4	1.4	0.5	5.6	7.5	32	28	20	96	70	131
SL-H1065-2.5	2.5	0.9	10	9.5	36	35.5	26	123	90	166
SL-H1065-4	4	1.6	16	12	46	45	30	144	109	196.5
SL-H1065-6.7	6.7	2.9	26.8	15	59	53.5	40.5	182	138.5	251
SL-H1065-10	10	5.8	40	17.5	70	62	50.5	217	170.5	303
SL-H1065-16	16	8.6	64	25	85	76.5	62	235	192.5	337.5
SL-H1065-19	19	12.1	76	25.5	98	80	66	276.5	205	391

破断拉力是工作拉力的4倍。Ultimate load is 4times the Working Load Limit.

Never Exceed The WLL
正确使用，严禁超载！

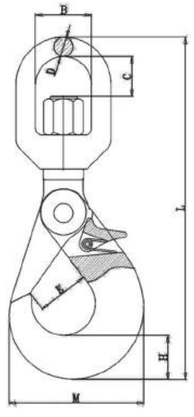
WARNING 警告

100级自锁钩 G100 SELFLOCK HOOK



高强度高韧性特殊合金钢锻造而成，经过热处理。
Forged super alloy steel-Quenched and Tempered.
与100级链条配合使用。Suitable for G100 chain.
比80级产品性能提升25%。25% stronger than G80.
逐件按工作拉力的2.5倍进行验证测试。
Individually proof test at 2.5 times Working Load Limit.
抽样进行20000次疲劳测试。
Fatigue tested at 1.5 times Working Load Limit for 20000 cycles.
对每一批次产品进行严格的抽样破断测试。
Strictly Breaking Load Test for Each Batch of Products.
100%进行磁粉探伤。
100% magnaflux crack detection.
表面处理(Surface finish)：喷塑(Powder plastified)

在负荷下，钩子的自锁结构会自动闭合，更安全。
Positive lock latch is selflocking when hook is loaded



型号 ITEM NO.	工作拉力 WLL/T	重量 WEIGHT kg	破断拉力 B.L/T	尺寸 DIMENSION (mm)						
				B±1	C±1	D±0.5	E±1	H±1	M±2	L±3
SL-H1063-1.4	1.4	0.6	5.6	32.5	23	11.5	28	20	70	184
SL-H1063-2.5	2.5	1.1	10	36	28	13	35.5	26	90	229
SL-H1063-4	4	2	16	42	35	15.5	45	30	109	269
SL-H1063-6.7	6.7	4	26.8	50	40	17	53.5	40.5	138.5	330
SL-H1063-10	10	6.8	40	61	56	21.5	62	50.5	170.5	413
SL-H1063-16	16	12.5	64	72	62	26	76.5	62	192.5	463
SL-H1063-19	19	17.1	76	97	94	33	80	66	205	572

破断拉力是工作拉力的4倍。Ultimate load is 4times the Working Load Limit.

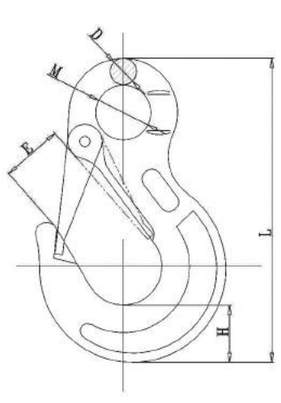
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

100级眼型吊钩 G100 EYE SLING HOOK



高强度高韧性特殊合金钢锻造而成，经过热处理。
Forged super alloy steel-Quenched and Tempered.
与100级链条配合使用。Suitable for G100 chain.
比80级产品性能提升25%。25% stronger than G80.
逐件按工作拉力的2.5倍进行验证测试。
Individually proof test at 2.5 times Working Load Limit.
抽样进行20000次疲劳测试。
Fatigue tested at 1.5 times Working Load Limit for 20000 cycles.
对每一批次产品进行严格的抽样破断测试。
Strictly Breaking Load Test for Each Batch of Products.
100%进行磁粉探伤。100% magnaflux crack detection.
所有轴销进行100%测试，确保相同的硬度品质。
All load pins are 100% individually inspected and tested.
表面处理(Surface finish)：喷塑(Powder plastified)
配铸造舌片配件。With cast latch.
环眼处有压扁，能够使DSL1027-100级欧姆环穿入配合。
With pressed flat suitable for DSL1027-G100 Omega link.



型号 ITEM NO.	工作拉力 WLL/T	重量 WEIGHT (kg)	破断拉力 B.L/T	尺寸 DIMENSION (mm)				
				D±1	E±2	H±1	M±1	L±2.5
SL-H1056-1.4	1.4	0.32	5.6	10	18.5	21	20.5	111
SL-H1056-2.5	2.5	0.6	10	11	25	27.5	25	137.5
SL-H1056-4	4	1.2	16	16	28	33	34	171.5
SL-H1056-6.7	6.7	2.2	26.8	19	38	43.5	43	219
SL-H1056-10	10	3.5	40	24.5	44	50	50	260
SL-H1056-16	16	7.15	64	27	52	56	55	298
SL-H1056-19	19	11.5	76	29	66	62	60	330
SL-H1056-26.5	26.5	12.2	106	35	73	75	70	376
SL-H1056-39.3	39.3	17.5	157.2	39	87	89	81.5	458

破断拉力是工作拉力的4倍。Ultimate load is 4times the Working Load Limit.

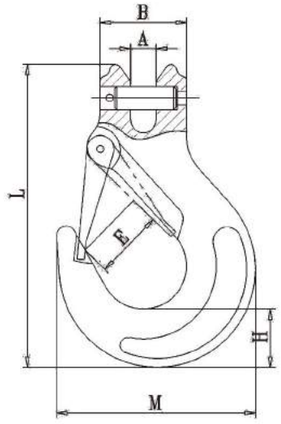
Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

100级羊角吊钩 G100 CLEVIS SLING HOOK



高强度高韧性特殊合金钢锻造而成，经过热处理。
Forged super alloy steel-Quenched and Tempered.
与100级链条配合使用。Suitable for G100 chain.
比80级产品性能提升25%。25% stronger than G80.
逐件按工作拉力的2.5倍进行验证测试。
Individually proof test at 2.5 times Working Load Limit.
抽样进行20000次疲劳测试。
Fatigue tested at 1.5 times Working Load Limit for 20000 cycles.
对每一批次产品进行严格的抽样破断测试。
Strictly Breaking Load Test for Each Batch of Products.
100%进行磁粉探伤。100% magnaflux crack detection.
所有轴销进行100%测试，确保相同的硬度品质。
All load pins are 100% individually inspected and tested.
表面处理(Surface finish)：喷塑(Powder plastified)
配铸造舌片配件。With cast latch.



型号 ITEM NO.	工作拉力 WLL/T	重量 WEIGHT (kg)	破断拉力 B.L/T	尺寸 DIMENSION(mm)					
				A±0.5	B±1	E±1.5	H±1	M±2	L±2.5
SL-H1059-1.4	1.4	0.33	5.6	7.5	32	18.5	21	68.5	109
SL-H1059-2.5	2.5	0.7	10	9.5	37	25	27.5	88	134
SL-H1059-4	4	1.3	16	12	48	28	33.5	105.5	161.5
SL-H1059-6.7	6.7	2.3	26.8	15	59	38	42	134	203
SL-H1059-10	10	3.6	40	17.5	70	44	50	160.5	248
SL-H1059-16	16	7.3	64	25	85	52	56	190.5	297
SL-H1059-19	19	12.1	76	27	100	66	62	214.5	326

破断拉力是工作拉力的4倍。Ultimate load is 4times the Working Load Limit.

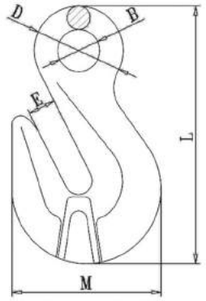
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

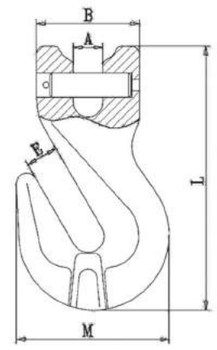
100级带翅抓钩 G100 GRAB HOOK



高强度高韧性特殊合金钢锻造而成，经过热处理。
Forged super alloy steel-Quenched and Tempered.
与100级链条配合使用。Suitable for G100 chain.
比80级产品性能提升25%。25% stronger than G80.
逐件按工作拉力的2.5倍进行验证测试。
Individually proof test at 2.5 times Working Load Limit.
抽样进行20000次疲劳测试。
Fatigue tested at 1.5 times Working Load Limit for 20000 cycles.
对每一批次产品进行严格的抽样破断测试。
Strictly Breaking Load Test for Each Batch of Products.
100%进行磁粉探伤。100% magnaflux crack detection.
所有轴销进行100%测试，确保相同的硬度品质。
All load pins are 100% individually inspected and tested.
表面处理(Surface finish)：喷塑(Powder plastified)



型号 ITEM NO.	工作拉力 WLL/T	重量 WEIGHT (kg)	破断拉力 B.L/T	尺寸 DIMENSION(mm)				
				B±1	D±1.5	E±1	M±2	L±3
SL-H1057-1.4	1.4	0.2	5.6	14.5	30.5	8	43.5	71
SL-H1057-2.5	2.5	0.28	10	18	37	10.8	53	91.5
SL-H1057-4	4	0.72	16	22.5	48.5	13.5	72	127.5
SL-H1057-6.7	6.7	1.6	26.8	28	59	16.5	96	163
SL-H1057-10	10	2.45	40	36	74	19.2	112.5	183
SL-H1057-16	16	4.72	64	43.5	89.5	24	143	227
SL-H1057-19	19	8.2	76	48.5	100.5	27	160.5	260.5



型号 ITEM NO.	工作拉力 WLL/T	重量 WEIGHT (kg)	破断拉力 B.L/T	尺寸 DIMENSION(mm)				
				A±0.5	B±1.5	E±1	M±2	L±2
SL-H1060-1.4	1.4	0.2	5.6	7.5	32	8	43.5	75
SL-H1060-2.5	2.5	0.28	10	9.5	36	10.8	53	91.5
SL-H1060-4	4	0.72	16	12	46	13.5	72	126
SL-H1060-6.7	6.7	1.6	26.8	15	59	16.5	96	163.5
SL-H1060-10	10	2.45	40	17.5	70	19.2	112.5	183.5
SL-H1060-16	16	4.72	64	24	85	24	143	224
SL-H1060-19	19	8.2	76	27	100	27	160.5	262

破断拉力是工作拉力的4倍。Ultimate load is 4times the Working Load Limit.

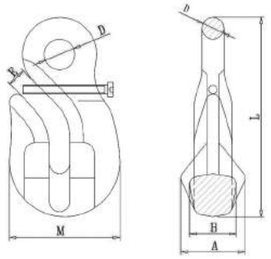
Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

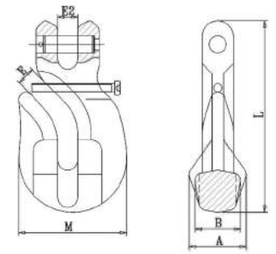
100级带安全销抓钩 G100 GRAB HOOK WITH PIN



高强度高韧性特殊合金钢锻造而成，经过热处理。
Forged super alloy steel-Quenched and Tempered.
与100级链条配合使用。Suitable for G100 chain.
比80级产品性能提升25%。25% stronger than G80.
逐件按工作拉力的2.5倍进行验证测试。
Individually proof test at 2.5 times Working Load Limit.
抽样进行20000次疲劳测试。
Fatigue tested at 1.5 times Working Load Limit for 20000 cycles.
对每一批次产品进行严格的抽样破断测试。
Strictly Breaking Load Test for Each Batch of Products.
100%进行磁粉探伤。100% magnaflux crack detection.
表面处理(Surface finish)：喷塑(Powder plastified)
调节链条长度 Adjust G100 chain length
带安全销，更安全 With safety pin



型号 ITEM NO.	工作拉力 WLL/T	重量 WEIGHT (kg)	破断拉力 B.L/T	尺寸 DIMENSION(mm)				
				A±1	B±0.8	D±0.5	E±0.5	L±2
SL-H1058-2.5	2.5	0.5	10	35	25	12	10.5	110
SL-H1058-4	4	1	16	44	32	15	14	136.5
SL-H1058-6.7	6.7	2.2	26.8	57	40	20.5	15.5	180



型号 ITEM NO.	工作拉力 WLL/T	重量 WEIGHT (kg)	破断拉力 B.L/T	尺寸 DIMENSION(mm)					
				A±1	B±0.8	R±1.5	E1±0.5	E±0.8	L±2
SL-H1061-2.5	2.5	0.62	10	35	25	66	10.5	10.5	108
SL-H1061-4	4	1.16	16	44	32	82	12	13	134
SL-H1061-6.7	6.7	2.6	26.8	57	40	107	15	15.5	175

破断拉力是工作拉力的4倍。Ultimate load is 4times the Working Load Limit.

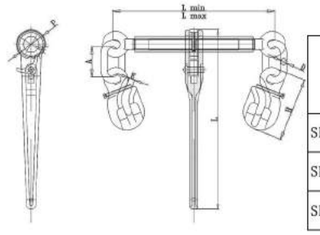
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

100级棘轮式拉紧器 G100 RACHET BINDER



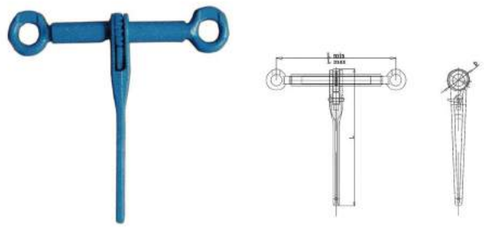
100级棘轮式拉紧器（带焊接环和新型100级带档销抓钩）
DSL1030-G100 RACHET BINDER WITH SAFETY WITH SAFETY HOOKS
依据欧盟标准EN12195-3.According to EN12195-3 standard.
手柄为锻造。Handle:forged
与100级链条配合使用。Suitable for G100 chain.
配有带档销的100级眼型抓钩，安全防脱。With G100 eye grab hook with safety pin.
绝不能用于起重，仅用于捆绑。Not for lifting, only for lashing.



型号 ITEM NO.	工作拉力 WL/T	重量 WEIGHT (kg)	破断拉力 BF/KN	尺寸 DIMENSION(mm)							
				A±4	D±1.5	H±2	E±2	L±3	P±1	Lmin±4	Lmax±4
SL-CT111-5	50	3.71	100	50	12	98	10.5	383	56	340	500
SL-CT111-8	80	5.85	160	50	14	121.5	13	390	65	365	525
SL-CT111-13.4	34	9.34	268	72	20	159.5	15.5	392.5	69	365	525

破断拉力是工作拉力的2倍 BF=LCx2
Regular mark(常规标记):Handle(手柄)： 8MM G10 CE LC50KN Not for liftingNUMBER(批号)DSL
Hooks(钩子)： 8MM G10 CE DSL + BATCH NUMBER(批号)

100级棘轮式拉紧器（不带焊接环和抓钩）



型号 ITEM NO.	LC/KN	WEIGHT(kg)	BF/KN
SL-CT112-5	50	2.6	100
SL-CT112-8	80	4.3	160
SL-CT112-13.4	134	5	268

破断拉力是工作拉力的2倍 BF=LCx2
Regular mark(常规标记):Handle(手柄)： 8MM G10 CE LC50KN Not for liftingNUMBER(批号)DSL
Hooks(钩子)： 8MM G10 C DSL + BATCH NUMBER

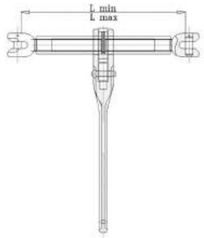
Never Exceed The WLL
正确使用，严禁超载！

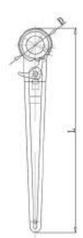
WARNING 警告

100级羊角型拉紧器 G100 RACHET BINDER



依据欧盟标准EN12195-3.According to EN12195-3 standard.
手柄为锻造。Handle:forged
与100级链条配合使用。Suitable for G100 chain.
配有带档销的100级眼型抓钩，安全防脱。
With G100 eye grab hook with safety pin.
绝不能用于起重，仅用于捆绑。Not for lifting, only for lashing.
Surface finish(表面处理)： Powder plastified(喷塑) Colour code(色号)：
Blue(蓝色) RAL5015





型号 ITEM NO.	LC/KN	WEIGHT (kg)	BF/KN	尺寸 DIMENSION(mm)					
				A±1	B±0.5	L±3	D±1	Lmin±4	Lmax±4
SL-CT113-5	50	3.5	100	40	10	383	56	312	472
SL-CT113-8	80	5.5	160	48	13	390	65	337	497
SL-CT113-13.4	134	7.1	268	64	16	392.5	69	347	507

破断拉力是工作拉力的2倍 BF=LCx2

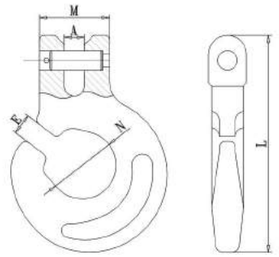
Regular mark(常规标记):Handle(手柄)： 8MM G10 CE LC50KN Not for lifting DSL
Hooks(钩子)： 8MM G10 DSL + BATCH NUMBER(批号)

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

100级索具配件 G100 COMPONENTS

高强度高韧性特殊合金钢锻造而成，经过热处理。Forged super alloy steel-Quenched and Tempered
比80级产品性能提升25%。25% stronger than G80.
对每一批次产品进行严格的抽样破断测试。Strictly Breaking Load Test for Each Batch of Products.
100%进行磁粉探伤。100% magnaflux crack detection.
Surface finish(表面处理)： Powder plastified(喷塑) Colour code(色号) :Blue(蓝色) RAL5015

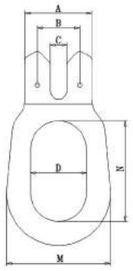


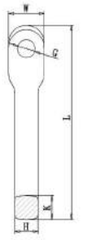
100级羊角森林钩G100 CLEVIS FOREST HOOK

不能用于起重，仅用于伐木业拖拉或捆绑。Not for lifting, only for logging

型号 ITEM NO.	工作拉力 WLL/T	重量 WEIGHT (kg)	破断拉力 B.L/T	尺寸 DIMENSION(mm)				
				A±1	M±0.8	N±0.5	E±0.5	L±0.5
SL-H1062-2.5	2.5	0.39	10	9.5	35	24	9.8	95.5
SL-H1062-6.7	6.7	1.62	26.8	16	59	49.5	16	162

破断拉力是工作拉力的4倍 Uitimate load is 4 times the Working Load Limit
Regular mark(常规标记)： 8-10 WLL 2.5 T CE DSL + BATCH NUMBER(批号)





100级羊角环G100 CLEVIS LINK

用于集装箱吊装 For container lifing

型号 ITEM NO.	工作拉力 WLL/T	重量 WEIGHT (kg)	破断拉力 B.L/T	尺寸 DIMENSION(mm)									
				A±1	B±0.5	C±1	D±1	M±1.5	N±2	H±1	K±0.5	L±1.5	G±0.2	E±1
SL-CT108-6.7	6.7	1.36	26.8	59	38	15	50	93	90	21	21.5	174	16	35

破断拉力是工作拉力的4倍 Uitimate load is 4 times the Working Load Limit
Regular mark(常规标记)： 8-10 WLL 2.5 T CE DSL + BATCH NUMBER(批号)

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

吊钩系列
HOOK SERIES ≫









吊钩系列 HOOK SERIES

吊钩系列产品使用说明 INSTRUCTIONS OF HOOK SERIES

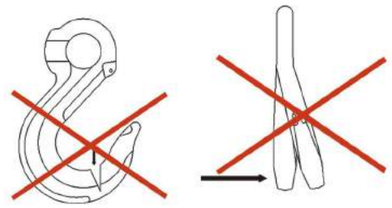
1. 使用吊钩时，应将索具顶端部件挂入吊钩受力中心位置，不能直接挂入吊钩钩尖部位，如图：

When Using Hooks, The Rigging Should Be At The Center Place of Stress, Never Hang It To The Crural Point, as below.



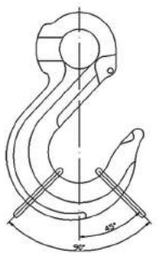
2. 当吊钩出现裂纹和变形时，严禁采用焊接和加热弯曲的方法修理吊钩。

When There is Crack and Deformation, Never Weld or Heat to Mend it.



3. 当两个吊索放入吊钩时，从垂直平面至吊索拉开的角度不能大于45°，且两个吊索之间的夹角不许超过90°，如图：

If Put Two Rigging To The Hook, The Angle Between The Vertical Surface and Rigging (as below)Can't Beyond 45 Degree, The Intersection Angle Between The Two Rigging Can't Beyond 90 Degree.



4. 对于吊钩的磨损已经超过原有尺寸的10%的禁止使用，如图：

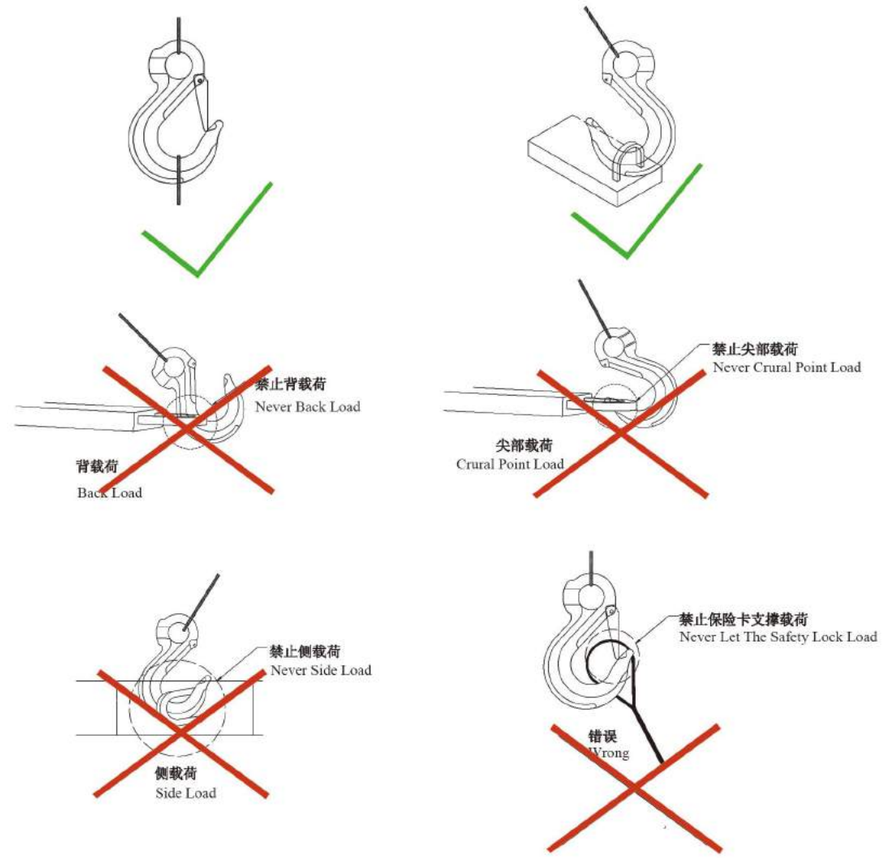
When The Abrasion Of Hook Reach 10% Of Original Size, Never Use.



WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

5. 吊钩的使用方法及注意事项 Instructions And Notes of The Hooks



吊钩使用注意事项 Matters Need Attention When Using The Hooks

1. 吊钩体锈蚀或磨损量大于名义尺寸的10%及以上的应报废。
1.When The Corrosion and Abrasion Of Hook Body Reach 10% Of Specifiedsize, Please Scrap.

2. 肉眼看出吊钩有裂纹，裂痕或经探伤检查有裂纹等缺陷的应报废。
2.When You See There Is Crack By Sight Or After Detection, Please Scrap.

3. 带保险卡的吊钩，保险卡松动失去作用的应及时更换配件。
3.For The Hooks With Safety Lock, When The Safety Lock Loose And Not Available, Please Change The Parts.

4. 吊钩开口尺寸变形超过原开口0.25%，或者其它部位变形的应报废。
4.If The Deformation Of Opening Reach 0.25% Of Original Size, Or Other Parts Deform, Please Scrap.

5. 旋转钩等旋转类索具使用前应先加注润滑油脂。
5.For The Swivel Rigging, Please Add Lubricating Oil Before Use.

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

G80索具产品介绍 G80 RIGGING PRODUCT INTRODUCTION

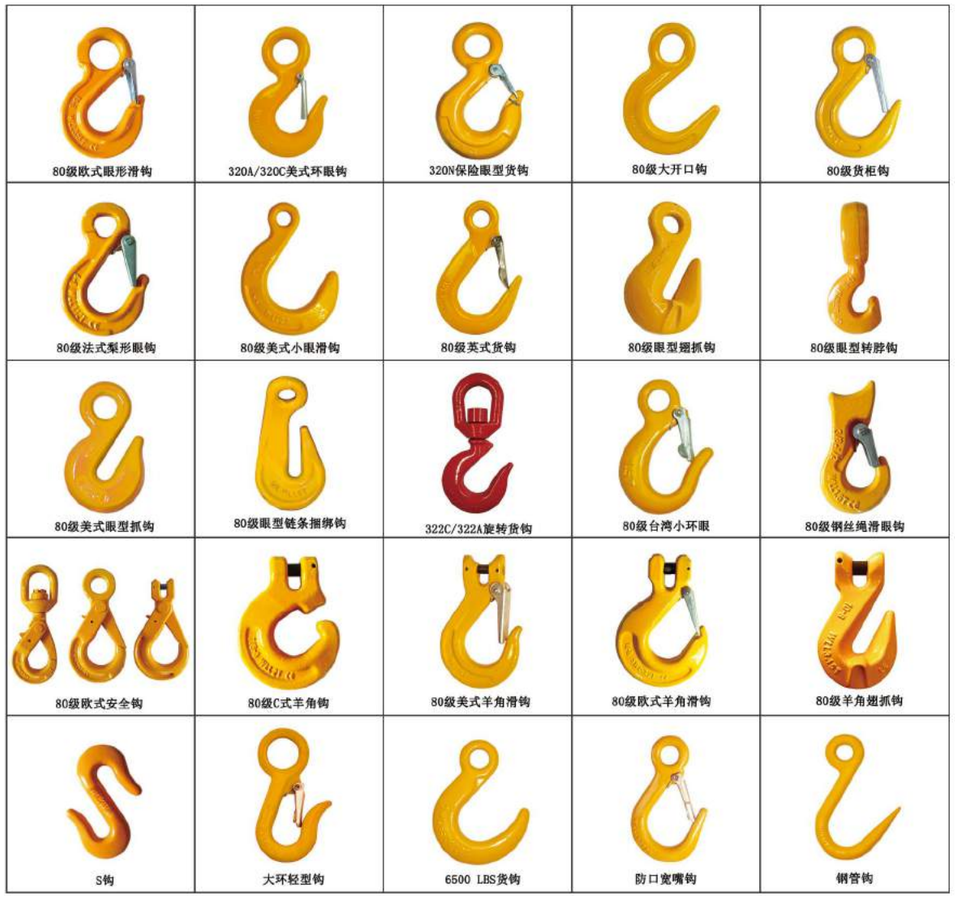
1. 特点:高强度优质合金钢模锻。
Construction: High Strength Super Alloy Steel die forging.

2. 适用于和80级索具配件配合使用。
Applicable to G80 Rigging Parts.

3. 制造检测拉力为额定载荷的2.5倍。以额定载荷的1.5倍,抽样做20000次循环疲劳测试。
The Test of Working Load Limit is 2.5 Times, 20000 Cycles Fatigue Test for Sample at 1.5 times.

4. 100%进行磁粉探伤。
100% magnaflux crack detection.

5. 破断拉力最小为额定载荷的4倍。
Breaking tensile force is 4 times of the rated load.

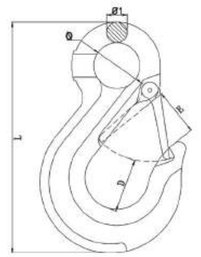


WARNING 警告

Never Exceed The WLL
正确使用，严禁超载!

80级欧式眼型滑钩 G80 EUROPEAN TYPE EYE SLING HOOK



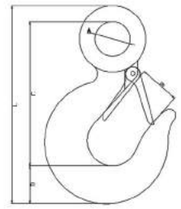


80级欧式眼型滑钩 G80 EUROPEAN TYPE EYE SLING HOOK

型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	ø(mm)	ø1(mm)	D(mm)	E(mm)	L(mm)	重量(kg)
SL-H1003-6	1.12	4.48	20	9	23.7	26	108	0.22
SL-H1003-7/8	2	8	25	11.3	27.6	31	132.5	0.38
SL-H1003-10	3.2	12.6	38	15.4	40.8	33.4	167.5	0.9
SL-H1003-13	5.3	21.2	43	19	53.2	42.3	213.5	2
SL-H1003-16	8	32	50	23	59.4	51.6	254.8	3
SL-H1003-20	12.5	50	63	26.9	84.8	50.7	304	5.6
SL-H1003-22	15	60	62.5	32	79	78	348.5	9.4
SL-H1003-26	21.2	84.8	64	35	84.7	94.4	394.6	12.7
SL-H1003-32	31.5	126	88	36.5	116	110.3	480	20.3

320C/320A美式环眼钩 320C/320A US TYPE EYE HOOK





320C/320A美式环眼钩 320C/320A US TYPE EYE HOOK

型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	A(mm)	B(mm)	C(mm)	D(mm)	L(mm)	重量(kg)
320C-0.5	0.5	2	16.5	19	70.7	17	96.2	0.2
C-1/A-1.5	1	4	22.2	25	91.6	24.3	125.6	0.4
C-1.5/A-2	1.5	8	27	25	76.3	26.2	142.3	0.61
C-2/A-3	2	8	31.6	31.5	120.8	28.5	163.6	0.78
C-3	3	12	39	33	146	36.5	200.3	1.5
C-5	5	20	50	40	171	49	257	3.1
C-8	8	32	58	59	210	57.6	311	6.1
320A-0.75	0.75	3	17	20	70.6	19.4	98	0.2
A-1	1	4	19	22	80	21.5	111	0.3
A-5	5	18	39	33	146	36.5	200.3	1.5
A-7	7	28	50	40	171	49	257	3.1
A-11	11	44	61	51	228	57.6	315	6
A-15	15	60	72	57	257	65	354.4	9.7
A-22	22	88	87	75	320	73	433.3	17
A-30	30	120	90	98	356.5	92	494.5	29.2
A-37	37	120	90	98	356.5	92	494.5	29.2
A-50	50	200	120	148.5	520	142	727	88

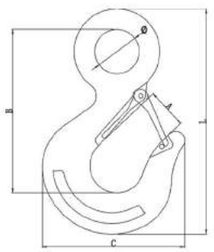
Never Exceed The WLL
正确使用，严禁超载!

WARNING 警告

320N保险眼型货钩

320N EYE CARGO HOOK(ALLOY STEEL)



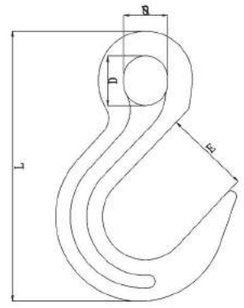


320N保险眼型货钩 320N EYE CARGO HOOK(ALLOY STEEL)								
型号 ITEM NO.	额定载荷 WLL/T	破断拉力 B. L/T	ø(mm)	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-H1008-1	1	4	19	22	79.5	80	111	0.33
SL-H1008-1.5	1.5	6	22	23	94	85	129.5	0.5
SL-H1008-2	2	8	29	26	103.5	95	143	0.7
SL-H1008-3	3	12	31.8	29	118.5	107	166.5	1.1
SL-H1008-5	5	20	40	35	149	135	205	2
SL-H1008-7	7	28	51	42	186.5	160.5	256.5	4
SL-H1008-11	11	44	62	56	229	200.4	316	7.2
SL-H1008-15	15	60	74	58	268	220	372	11.7

80级大开口钩

G80 EYE FOUNDRY HOOK





80级大开口钩 G80 EYE FOUNDRY HOOK							
型号 ITEM NO.	额定载荷 WLL/T	破断拉力 B.L/T	ø(mm)	D(mm)	E(mm)	L(mm)	重量(kg)
SL-H1010-2	2	4	24	27	58.5	158	0.75
SL-H1010-3.2	3.2	12.8	30	35	59	172.3	0.9
SL-H1010-3.8	3.8	15.2	31	35	75.2	193.2	1
SL-H1010-5.4	5.4	21.6	40	40	88.5	241.4	2.3
SL-H1010-8	8	32	49	49	99	284	3.45
SL-H1010-12.5	12.5	50	66	66	109.4	328.4	6.6

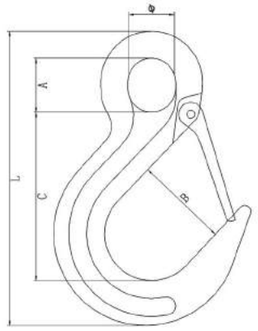
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

80级货柜钩

G80 CONTAINER HOOK



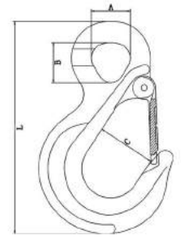


80级货柜钩 G80 CONTAINER HOOK								
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	ø(mm)	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-H1011-2	2	8	24	27	46.5	84	147	0.54
SL-H1011-3	3	12	30	35	49	95	179	1.4
SL-H1011-5	5	20	36	39	55	110	203	1.8
SL-H1011-8	8	32	42	52	68	128	251	3.4

80级法式梨形眼钩

G80 EYE SLING HOOK WITH LATCH





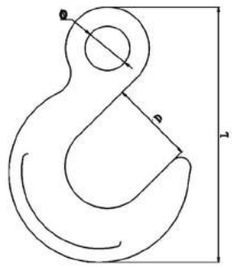
80G法式梨形眼钩 G80 EYE SLING HOOK WITH LATCH							
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-H1001-6	1.12	4.48	20.5	20.6	33	114.5	0.3
SL-H1001-8	2	8	25.5	26	38.2	138.5	0.5
SL-H1001-10	3.2	12.8	35	37.5	42.1	163.7	0.9
SL-H1001-13	5.4	21.6	40.5	41.5	52.8	210	1.8

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

80级美式小眼滑钩
G80 EYE FOUNDRY HOOK

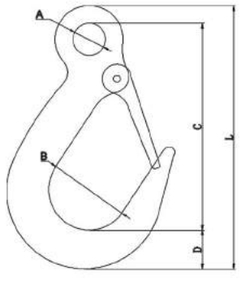




80G美式小眼滑钩 G80 EYE FOUNDRY HOOK						
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	ø(mm)	D(mm)	L(mm)	重量(kg)
SL-H1002-6	1.12	4.48	18.3	63.6	164	1
SL-H1002-7/8	2	8	18.3	63.6	164	1
SL-H1002-10	3.2	12.8	22	76.2	200	2
SL-H1002-13	5.4	21.6	27	89	238.3	3.3
SL-H1002-16	8	32	31.75	101.6	278.5	5.2
SL-H1002-20	12.5	50	38.4	114.7	326.5	9.2
SL-H1002-22	15	60	45	126.5	362.4	11.5
SL-H1002-26	21.2	84.8	66.5	140.5	402	16.3
SL-H1002-32	31.5	126	81.5	153.5	461	27.5

80级英式货钩
G80 UK TYPE CARGO HOOK





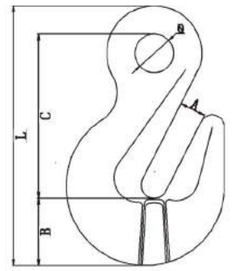
80级英式货钩 G80 UK TYPE CARGO HOOK								
型号 ITEM NO.	额定载荷 WLL/LBS	破断拉力 B.L/LBS	A(mm)	B(mm)	C(mm)	D(mm)	L(mm)	重量(kg)
SL-H1014-5	5000	20000	22.5	50	132.4	19	161.2	0.42
SL-H1014-7	7000	28000	20	50	128	24	163	0.6

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

80级眼型翅抓钩
G80 EYE SHORTENING GRAB HOOK

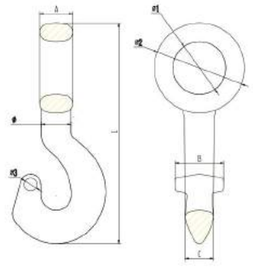




80级眼型翅抓钩 G80 EYE SHORTENING GRAB HOOK								
型号 ITEM NO.	额定载荷WLL(T)	破断拉力B.L(T)	ø(mm)	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-H1004-6	1.12	4.48	13.8	8.5	17.5	51.5	77.3	0.14
SL-H1004-7/8	2	8	17.5	11.5	17.6	61	88.2	0.24
SL-H1004-10	3.2	12.6	21.2	13.5	330	79.5	122	0.65
SL-H1004-13	5.4	21.2	26	17	42.5	100	158	1.4
SL-H1004-16	8	32	30.5	20	44.7	107	169	2.2
SL-H1004-20	12.5	50	37.5	24	55	141	219	4.6
SL-H1004-22	15	60	44.5	28	68	165.3	259	8.2
SL-H1004-26	21.2	84.8	44	31	76.6	188	297	9.8
SL-H1004-32	31.5	126	57.5	38.5	95	230	363	19.5

80级眼型转脖钩
G80 EYE CHOKER HOOK





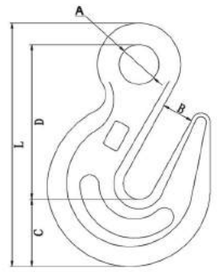
80级眼型转脖钩 G80 EYE CHOKER HOOK										
型号 ITEM NO.	额定载荷 W.L.L (T)	破断拉力 B. L (T)	Ø1(mm)	Ø2(mm)	Ø(mm)	Ø3(mm)	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-H1005-7/8	2	8	30.5	52	17	7.5	19	28	16.5	123	0.36
SL-H1005-10	3.2	12.8	39	68	20	8	26	40	17.5	156.4	0.7
SL-H1005-13	5.4	21.6	52	85	25	9.5	34	42	21	195	1.4
SL-H1005-16	8.2	32.8	64	108	30	10.5	51	45.5	31	246	3.2
SL-H1005-18	10	40	74.5	120.5	33.5	12	49.5	53	33.5	268.6	3.8
SL-H1005-20	12.5	50	80	132	40	14	60.5	60	40	302	6.5
SL-H1005-22	15	60	82	146	52	14	71	80	44	367	8.9

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

80级美式眼型抓钩
G80 US TYPE EYE GRAB HOOK

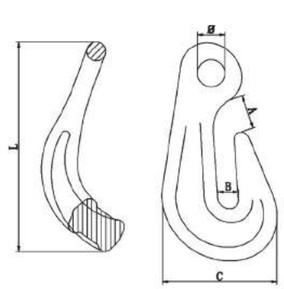




80级美式眼型抓钩 G80 US TYPE EYE GRAB HOOK								
型号 ITEM NO.	额定载荷 WLL/LBS	破断拉力 B.L/LBS	A(mm)	B(mm)	C(mm)	D(mm)	L(mm)	重量(kg)
SL-H1009-1/4	3500	14000	ø13	9	18.5	51	77	0.12
SL-H1009-5/16	4700	18800	ø14	11	23.8	57.5	90	0.23
SL-H1009-3/8	7100	28400	ø18	13	28.2	66.8	105.5	0.4
SL-H1009-1/2	12000	48000	ø22	16.5	37.8	85.3	135	0.73
SL-H1009-5/8	15800	63200	ø30	21	44.5	116	179.5	1.8
SL-H1009-3/4	24700	98800	ø35	25	55.5	133.5	212	3

80级眼型链条捆绑钩
G80 EYE BEND HOOK





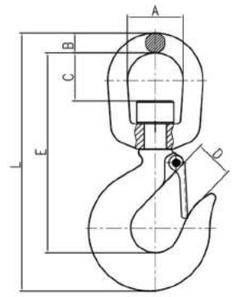
80级眼型链条捆绑钩 G80 EYE BEND HOOK								
型号 ITEM NO.	额定载荷 WLL/T	破断拉力 B.L/T	ø(mm)	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-H1012-2	2	8	13	16.3	10.5	58.2	100	0.4
SL-H1012-5	5	20	20	29.3	16	92.4	170	1.6

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载!

322A/322C旋转货钩
322A /322C SWIVEL HOOK

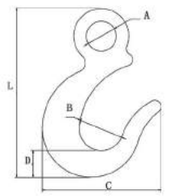




322A/322C旋转货钩 322A/322C SWIVEL HOOK											
型号 ITEM NO.	320A 合金钢 320A ALLOY		320C 碳钢 320C CARBON		A	B	C	D	E	L	重量/KG
	额定载荷 WLL/T	破断拉力 BL/T	额定载荷 WLL/T	破断拉力 BL/T							
SL-H1025	1	4	0.75	3.75	31.5	10	24.5	24	114	143	0.45
SL-H1025	2	8	1.5	7.5	45	16	39	27	148	191	1.2
SL-H1025	3	12	2T	10	45	16	39	30	162	209	1.35
SL-H1025	5	20	3	15	45	20	40.5	38	188	245	2.2
SL-H1025	7	28	5	25	63	26	56	48	242	315	4.8
SL-H1025	11	44	7.5	37.5	69	29	60	59	280	366	7.5

80级台湾小环眼
G80 TAIWAN SMALL EYE HOOK





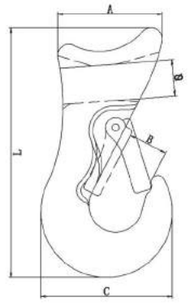
80级台湾小环眼 G80 TAIWAN SMALL EYE HOOK							
型号 ITEM NO.	额定载荷 WLL/T	A(mm)	B(mm)	C(mm)	D(mm)	L(mm)	重量(kg)
SL-H1013-1.5	1.5	16.2	25.5	65	15	98	0.2
SL-H1013-2	2	19	28	76	17.3	108	0.3

Never Exceed The WLL
正确使用，严禁超载!

WARNING 警告

80级钢丝绳滑眼钩
G80 SLIDING CHOKER HOOK

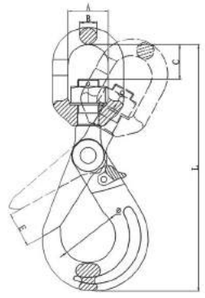




80级钢丝绳滑眼钩 G80 SLIDING CHOKER HOOK								
型号 ITEM NO.	额定载荷 WLL/T	破断拉力 B.L/T	ø(mm)	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-H1046-1.6	1.6	5.6	17	50.2	18	72	132	0.78
SL-H1046-2	2	8	22	63.6	20	80	152	1.2
SL-H1046-3	3	12	28	67.4	31	103	170	2.3
SL-H1046-5	5	20	32.5	85.8	33	138	214	4.9

80级欧式旋转安全钩
G80 EUROPEAN TYPE SWIVEL SELFLOCK HOOK





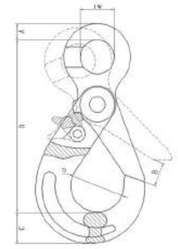
80级欧式旋转安全钩 G80 EUROPEAN TYPE SWIVEL SELFLOCK HOOK									
型号 ITEM NO.	额定载荷 WLL/T	破断拉力 B.L/T	A(mm)	B(mm)	ø(mm)	C(mm)	E(mm)	L(mm)	重量(kg)
SL-H1030-6	1.12	4.48	32.5	11.3	34	22	29	170	0.7
SL-H1030-7/8	2	8	35.5	12.3	46	26	34	210	1.2
SL-H1030-10	3.2	12.6	42	14.5	52	34	44	247	1.8
SL-H1030-13	5.4	21.6	50	16	65.5	38.5	52	302	3.5
SL-H1030-16	8	32	65	21	82	55	60	383	7.3
SL-H1030-20	12.5	50	72	25	100	61	83	418	10.3
SL-H1030-22	15	60	95	33	98	95	88	527	17.5
SL-H1030-26	21.2	84.8	123	41	110	115	95.5	610	23
SL-H1030-32	31.5	126	140	52	166	146	150	777	81

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

80级欧式眼型安全钩
G80 EUROPEAN TYPE EYE SELFLOCK HOOK

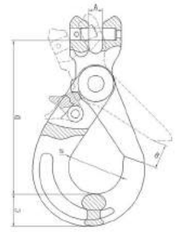




80级欧式眼型安全钩 G80 EUROPEAN TYPE EYE SELFLOCK HOOK									
型号 ITME NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	A(mm)	B(mm)	Φ(mm)	C(mm)	E(mm)	L(mm)	重量(kg)
SL-H1031-6	1.12	4.48	10.5	29	34	22	20	100.5	0.5
SL-H1031-7/8	8	8	12	34	46	25	24	136	0.9
SL-H1031-10	3.2	12.6	15	44	52	32	29	171	1.6
SL-H1031-13	5.4	21.6	19.5	52	65.5	40.2	40.2	208.5	3
SL-H1031-16	8	32	21.5	60	82	56	51	257.5	5.9
SL-H1031-20	12.5	50	26.75	83	100	64.5	55	275	7.9
SL-H1031-22	15	60	30	88	98	70	66.4	320	12
SL-H1031-26	21.2	84.8	34	95.5	110	80	75.6	363	20
SL-H1031-32	31.5	126	45	160	166	105	97	472	44

80级欧式羊角安全钩
G80 EUROPEAN TYPE CLEVIS SELFLOCK HOOK





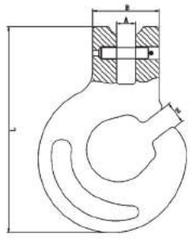
80级欧式羊角安全钩 G80 EUROPEAN TYPE CLEVIS SELFLOCK HOOK								
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	A(mm)	B(mm)	Φ(mm)	E(mm)	L(mm)	重量(kg)
SL-H1032-6	1.12	4.48	8	29	34	20	110.5	0.5
SL-H1032-7/8	2	8	9	34	46	24	136	0.8
SL-H1032-10	3.2	12.6	11.5	44	52	29	171	1.55
SL-H1032-13	5.4	21.6	15.5	52	65.5	40.2	208.5	3
SL-H1032-16	8	32	18.5	60	82	51	257.5	6
SL-H1032-20	12.5	50	23.5	83	100	55	275	7.3
SL-H1032-22	15	60	24.5	88	98	66.4	320	12.8
SL-H1032-26	21.2	84.8	29.5	95.5	110	75.6	363	21.8
SL-H1032-32	31.5	126	35.5	160	166	97	472	49.6

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

80级C型羊角钩
G80 C TYPE CLEVIS HOOK

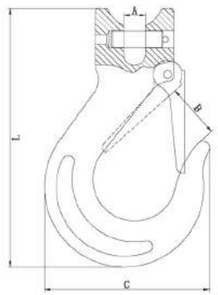




80级C型羊角钩 G80 C TYPE CLEVIS HOOK							
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	B (mm)	A (mm)	E (mm)	L (mm)	重量(kg)
SL-H1019-1.12	1.12	4.48	31	8.5	8.5	83	0.4
SL-H1019-2	2	8	35	9.5	10.5	95.5	0.4
SL-H1019-3.15	3.15	12.6	41	13	13	137	0.9
SL-H1019-5.3	5.3	2.12	53	16	16	165	1.75

80级美式羊角滑钩
G80 US TYPE CLEVIS SLING HOOK





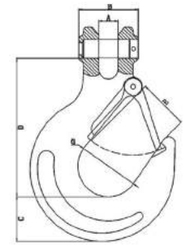
80级美式羊角滑钩 G80 US TYPE CLEVIS SLING HOOK							
型号 ITEM NO.	额定载荷 WLL/T	破断拉力 B. L/T	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-H1020-1/4	1.6	6.4	11.5	29	89	136.02	0.5
SL-H1020-3/8	3.5	14	14.5	38	117	179	1.2
SL-H1020-1/2	5.4	21.6	17.8	47	139	217.5	2.25
SL-H1020-5/8	8.2	32.8	20.8	52	161.5	253	3.7
SL-H1020-3/4	12.8	51.2	24.5	56	187	294	5.5

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载!

80级欧式羊角滑钩
G80 EUROPEAN TYPE CLEVIS SLING HOOK

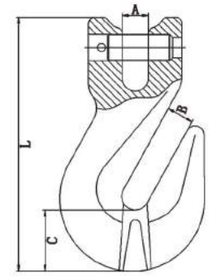




80级欧式羊角滑钩 G80 EUROPEAN TYPE CLEVIS SLING HOOK									
型号 ITEM NO.	额定载荷 WLL/T	破断拉力 B.L/T	A(mm)	B(mm)	ø(mm)	C(mm)	D(mm)	E(mm)	重量(kg)
SL-H1021-6	1.12	4.8	8.5	32	35	20	76	25	0.28
SL-H1021-7/8	2	8	10.5	37	37	25	86.4	28	0.5
SL-H1021-10	3.2	12.8	12.5	48	45	34.5	102	38	1.1
SL-H1021-13	5.4	21.6	16.5	57	55	41	124	46	1.8
SL-H1021-16	8	32.8	21.5	70	59.4	54	143	54	4
SL-H1021-20	12.5	50	25	77	79	58	179.4	64	5.4
SL-H1021-22	15	60	26.5	91	100.9	62	212.7	71	9
SL-H1021-26	21.2	84.8	29.5	117	115	75	250	84	14.5
SL-H1021-32	31.5	126	34.5	150	140	88	317	105	27

80级羊角翅抓钩
G80 CLEVIS WING GRAB HOOK





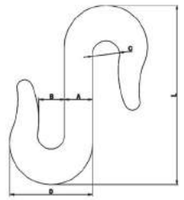
80级羊角翅抓钩 G80 CLEVIS WING GRAB HOOK							
型号 ITEM NO.	额定载荷 WLL/T	破断拉力 B. L/T	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-H1022-6	1.12	4.48	8	8	16	74.5	0.25
SL-H1022-7/8	2	8	10.5	11.5	17.8	89	0.32
SL-H1022-10	3.2	12.6	13	13.5	30.5	126	0.73
SL-H1022-13	5.4	21.2	15	16.5	43	163.5	1.6
SL-H1022-16	8	32	18.5	20	45	183.5	2.8
SL-H1022-20	12.5	50	23.8	24	57	219	5
SL-H1022-22	15	60	27	27	68.5	254	6.3
SL-H1022-26	21.2	84.8	30	30	77	309	14.5

Never Exceed The WLL
正确使用，严禁超载!

WARNING 警告

S钩
S SHAPE HOOK





S钩 S SHAPE HOOK								
型号 ITEM NO.	额定载荷 WLL/T	破断拉力 B.L/T	A(mm)	B(mm)	C(mm)	D(mm)	L(mm)	重量(kg)
SL-H1047-1	1	4	ø26	23.8	ø25	77	166	1.2
SL-H1047-2	2	8	ø28	26	ø28	84	175	1.5
SL-H1047-3	3	12	ø30	30	ø32	90	188	1.8
SL-H1047-5	5	15	ø38	38	ø44	120	238	3.5
SL-H1047-8	8	32	ø50	55	ø60	160	305	7.7
SL-H1047-10	10	40	ø53	70	ø75	181	361	11.6

S钩（带舌片）
S HOOK(WITH TONGOE)



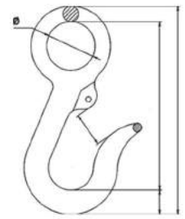
S钩（带舌片） S HOOK(WITH TONGOE)			
型号 ITEM NO.	额定载荷 WLL/T	破断拉力 B.L/T	开口尺寸(mm) OPENING SIZE
SL-H1052-1	1	4	28
SL-H1052-2	2	8	30
SL-H1052-3	3	12	32
SL-H1052-5	5	15	40
SL-H1052-8	8	32	52
SL-H1052-10	10	40	55

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

大环轻型钩
LARGE RING LIGHT HOOK

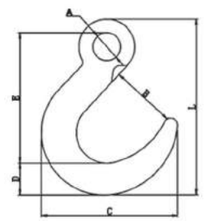




大环轻型钩 LARGE RING LIGHT HOOK								
型号 ITEM NO.	WLL(LBS)	B.L/LBS	ø(mm)	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-H1016-9/16	1000	4000	28	20	97	14	119.5	0.24
SL-H1016-7/16	750	3000	18	19	84.5	11	102.5	0.22

6500 LBS货钩
6500 LBS CARGO HOOK





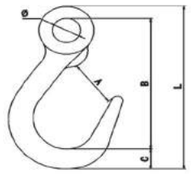
65001bs货钩 6500LBS CARGO HOOK									
型号 ITEM NO.	额定载荷 WLL/LBS	破断拉力 B.L/LBS	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	L(mm)	重量(kg)
SL-H1015-65	6500	26000	20	47.3	100	23	94	137	0.48

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

防口宽嘴钩 LARGE OPENNING WIDE MOUTH HOOK

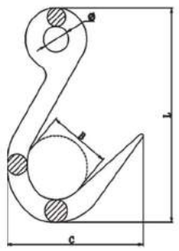




防口宽嘴钩 LARGE OPENNING WIDE MOUTH HOOK								
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B. L/T	ø(mm)	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-H1017-1.5	1.5	6	22.5	41.4	121.6	18.5	151	0.4

钢管钩 STEEL PIPE HOOK





钢管钩 STEEL PIPE HOOK							
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B. L/T	ø(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-H1018-1	1	4	21	51.4	113.5	175.2	0.51

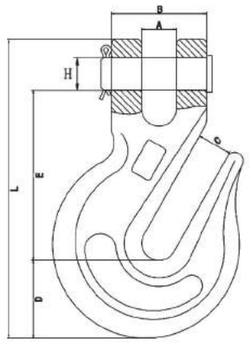
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

70级美式羊角抓钩 G70 US TYPE CLEVIS GRAB HOOK



1. 特点：高强度优质合金钢模锻。Construction: High Strength Super Alloy Steel die forging.
2. 适用于和70级索具配件配合使用。Applicable to G70 Rigging Parts.
3. 制造检测拉力为额定载荷的2倍。以额定载荷的1.5倍，抽样做20000次的循环疲劳测试。
   The Test of Working Load Limit is 2Times, 20000 Cycles Fatigue Test for Sample at 1.5 times.
4. 100%进行磁粉探伤。100% magnaflux crack detection.
5. 破断拉力最小为额定载荷的4倍。Breaking tensile force is 4 times of the rated load.
6. 70级仅用与捆绑与拖拉，绝不能用与起重。G70 not for lifting, only for lashing or pulling.



70级美式羊角抓钩 G70 US TYPE CLEVIS GRAB HOOK										
型号 ITEM NO.	额定载荷 WLL/T	破断拉力 B. L/LBS	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	L(mm)	H(mm)	重量(kg)
SL-H1024-1/4	1.5	14000	9	27	8.2	19	44.7	78.5	9.3	0.17
SL-H1024-5/16	2	18800	11.5	32	11	25	54.1	96.5	10.3	0.3
SL-H1024-3/8	3.15	28400	12.5	39	12.5	28.3	67.2	114.5	11.6	0.5
SL-H1024-7/16	3.75	35000	16.5	44	13.5	33.5	70	125.4	14.2	0.67
SL-H1024-1/2	5.3	48000	18.5	48	16.5	38	81.6	145	15.8	1
SL-H1024-5/8	7	63200	22.5	58.7	19	45	102.6	177	18.8	1.5
SL-H1024-3/4	11	98800	24	66.5	24	54	118.1	207.5	25.5	3.3

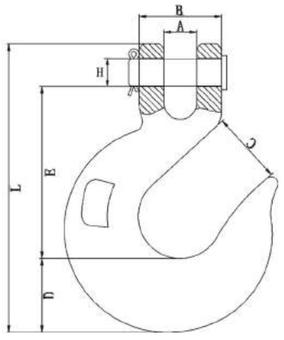
Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

70级美式羊角滑钩 G70 US TYPE CLEVIS SLIP HOOK



1. 特点：高强度优质合金钢模锻。Construction: High Strength Super Alloy Steel die forging.
2. 适用于和70级索具配件配合使用。Applicable to G70 Rigging Parts.
3. 制造检测拉力为额定载荷的2倍。以额定载荷的1.5倍，抽样做20000次的循环疲劳测试。
   The Test of Working Load Limit is 2Times, 20000 Cycles Fatigue Test for Sample at 1.5 times.
4. 100%进行磁粉探伤。100% magnaflux crack detection.
5. 破断拉力最小为额定载荷的4倍。Breaking tensile force is 4 times of the rated load.
6. 70级仅用与捆绑与拖拉，绝不能用于起重。G70 not for lifting, only for binding or pulling.



70级美式羊角滑钩 G70 US TYPE CLEVIS SLIP HOOK

型号 ITEM NO.	额定载荷 WLL/LBS	破断拉力 B.L/LBS	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	L (mm)	H (mm)	重量 (kg)
SLH1051-1/4	2750	11000	10.8	27	23.8	22	66	103	9.3	0.23
SLH1051-5/16	4300	17200	12.5	32	26	26	73	117	10.3	0.38
SLH1051-3/8	5250	21000	15	39	33	29.5	84.5	133.7	11.6	0.6
SLH1051-7/16	7000	28000	14.5	44	38	34.8	93	151.2	14.2	0.9
SLH1051-1/2	9000	36000	18.5	48	42	43	100	168	15.8	1.34
SLH1051-5/8	13500	54000	18	58.7	51	46	125	200.5	18.8	2.2
SLH1051-3/4	19250	77000	29.5	81	62	60	156.6	256	25.5	4.8

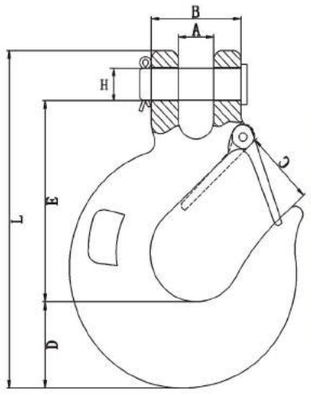
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

70级美式羊角滑钩(带舌片) G70 US TYPE CLEVIS SLIP HOOK(WITH LATCH)



1. 特点：高强度优质合金钢模锻。Construction: High Strength Super Alloy Steel die forging.
2. 适用于和70级索具配件配合使用。Applicable to G70 Rigging Parts.
3. 制造检测拉力为额定载荷的2倍。以额定载荷的1.5倍，抽样做20000次的循环疲劳测试。
   The Test of Working Load Limit is 2Times, 20000 Cycles Fatigue Test for Sample at 1.5 times.
4. 100%进行磁粉探伤。100% magnaflux crack detection.
5. 破断拉力最小为额定载荷的4倍。Breaking tensile force is 4 times of the rated load.
6. 70级仅用与捆绑与拖拉，绝不能用于起重。G70 not for lifting, only for binding or pulling.



70级美式羊角滑钩(带舌片) G70 US TYPE CLEVIS SLIP HOOK(WITH LATCH)

型号 ITEM NO.	额定载荷 WLL/LBS	破断拉力 B.L/LBS	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	L (mm)	H (mm)	重量 (kg)
SLH1052-1/4	2750	11000	10.8	27	20	22	66	103	9.3	0.23
SLH1052-5/16	4300	17200	12.5	32	23.5	26	73	117	10.3	0.38
SLH1052-3/8	5250	21000	15	39	29	29.5	84.5	133.7	11.6	0.6
SLH1052-7/16	7000	28000	14.5	44	34	34.8	93	151.2	14.2	0.9
SLH1052-1/2	9000	36000	18.5	48	34.5	43	100	168	15.8	1.34
SLH1052-5/8	13500	54000	18	58.7	43	46	125	200.5	18.8	2.2
SLH1052-3/4	19250	77000	29.5	81	50	60	156.6	256	25.5	4.8

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

其它索具吊钩 OTHER RIGGING HOOKS

1. 所用卸扣、吊环、吊钩、及转接件（油田旋转钩）为高强度优质钢材模锻。
Shackles, rings, hooks, and adapters (oilfield rotary hooks) used Die forging for high strength and quality steel.

2. 主体为圆钢精加工而成。
The main body is formed by finishing round steel.

3. 国标压力轴承，保证在满载情况下能360度灵活旋转。
The national standard pressure bearing ensures 360 - degree flexible rotation under full load.

4. 制造检测拉力为额定载荷的2.5倍。以额定载荷的1.5倍，抽样做20000次的循环疲劳测试。
The manufacturing test pulling force is 2.5 times of the rated load. At 1.5 times of the rated load, 20,000 cyclic fatigue tests were carried out by sampling.

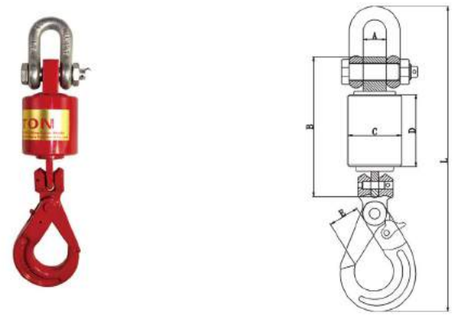
5. 100%进行磁粉探伤。
100% magnaflux crack detection.

6. 破断拉力最小为额定载荷的4倍。
Breaking tensile force is4 times of the rated load.



80级油田旋转钩 | 万向垂直钩（一钩一环） | 万向垂直钩（双环） | 万向垂直钩（双钩）

80级油田旋转钩 G80 OILFIELD SWIVEL HOOK



80级油田旋转钩 G80 OILFIELD SWIVEL HOOK

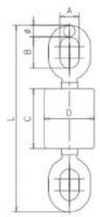
型号 ITEM NO.	额定载荷 WLL/T	A(mm)	B(mm)	C(mm)	D(mm)	L(mm)	E(mm)	卸扣载荷 WLL OF SHACKLE	吊钩载荷 WLL OF HOOK	重量(kg)
SL-H1029-2	2	27	163	63	84	356	35	3.25T	2T	3.8
SL-H1029-3	3	33	195	88	90	410	44	4.75T	3.15T	6.8
SL-H1029-5	5	37	229	105	108	515	51	6.5T	5.3T	13
SL-H1029-8	8	43	299	127	160	630	62	8.5T	8T	24

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

万向垂重钩（双环） UNIVERSAL VERTICAL(DOUBLE RING)



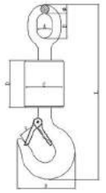


万向垂重钩 UNIVERSAL VERTICAL

型号 ITEM NO.	额定载荷 WLL/T	A(mm)	B(mm)	C(mm)	D(mm)	ø(mm)	l(mm)
SL-H1027-1	1	26	42	80	67	15	250
SL-H1027-2	2	37	56	100	78	19	320
SL-H1027-3	3	38	69	110	88	25	400
SL-H1027-5	5	50	88	120	108	31	487
SL-H1027-8	8	65	112	200	128	34	630
SL-H1027-10	10	71	117	220	147	42	730

万向垂重钩（一钩一环） UNIVERSAL VERTICAL(HOOK BICYCLIC)



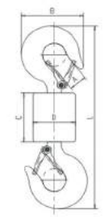


万向垂重钩 UNIVERSAL VERTICAL

型号 ITEM NO.	额定载荷 WLL/T	A(mm)	B(mm)	ø(mm)	C(mm)	D(mm)	E(mm)	F(mm)	L(mm)
SL-H1026-1	1	26	42	15	67	80	31	99.3	275
SL-H1026-2	2	37	56	19	78	100	35	121.5	360
SL-H1026-3	3	38	69	25	88	111	40	139	415
SL-H1026-5	5	50	88	31	108	122	48	165.5	490
SL-H1026-8	8	65	112	34	128	200	60	210	640
SL-H1026-10	10	71	117	42	147	220	66.3	237	740

万向垂重钩（双钩） UNIVERSAL VERTICAL(DOUBLE HOOK)





万向垂重钩 UNIVERSAL VERTICAL

型号 ITEM NO.	额定载荷 WLL/T	A(mm)	B(mm)	C(mm)	D(mm)	L(mm)
SL-H1028-1	1T	1T	99	80	67	300
SL-H1028-2	2T	2T	121.5	100	78	390
SL-H1028-3	3T	3T	139	110	88	430
SL-H1028-5	5T	5T	165.5	120	108	510
SL-H1028-8	8T	8T	210	200	128	670
SL-H1028-10	10T	10T	237	220	147	750

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

葫芦配件系列产品介绍 INTRODUCTION OF HULU ACCESSORIES

葫芦吊钩系列 GOURD HOOK SERIES

1. 该系列吊钩为优质合金钢模锻而成，外观精美。
Forged super alloy steel, attractive appearance.

2. 吊钩采用全数控网带炉热处理，强度稳定。
Heat treatment- Quenched and Tempered., Strength and stability.

3. 广泛适用于起重葫芦，装配便捷。
Widely used for chain block, assembly portable.

4. 也可以根据用户要求，加工定制异形锻压件产品。
According to user requirements, custom processing special-shaped forging products.

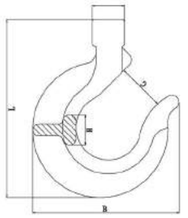
 葫芦钩	 新式葫芦钩	 VT手板钩
 VT钩	 日式葫芦钩	 德式葫芦钩
 环链电动葫芦上钩	 环链电动葫芦下钩	 VS葫芦钩
 YT葫芦钩	 起重滑车吊钩	 电动葫芦直柄钩	 国标直柄钩

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

葫芦钩 CHAIN BLOCK HOOK

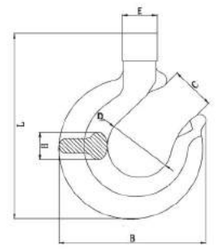




葫芦钩 CHAIN BLOCK HOOK								
型号 ITEM NO.	额定载荷 WLL/T	破断拉力 B.L/T	L (mm)	B (mm)	C (mm)	E (mm)	H (mm)	重量 (kg)
SL-H1033-0.5	0.5	2	88.2	65	21.1	14	12.6	0.13
SL-H1033-1	1	4	103	80.5	24.4	17	16	0.25
SL-H1033-1.6	1.6	6.4	116	95	31	21	19.6	0.6
SL-H1033-2	2	8	130	105	31.4	23.2	23	0.6
SL-H1033-3.2	3.2	12.8	154.3	124.5	36.3	27	28	1
SL-H1033-5	5	20	197.3	159.3	47	33.4	32	1.8
SL-H1033-7.5	7.5	30	217.5	190	54.6	42.4	42	3.5
SL-H1033-10	10	40	249	214	58.3	44.2	44.8	4.8
SL-H1033-16	16	64	302	260	68.5	56	58	9.5
SL-H1033-20	20	80	348	290	81.4	66	62	12.7
SL-H1033-30	30	120	440	376	109.2	75	85	30

新式葫芦钩 NEW TYPE MANUAL HOIST HOOK





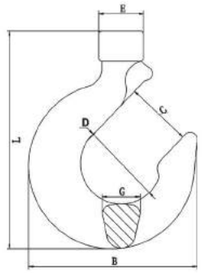
新式葫芦钩 NEW TYPE MANUAL HOIST HOOK									
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	L (mm)	B (mm)	C (mm)	D (mm)	E (mm)	H (mm)	重量 (kg)
SL-H1034-0.5	0.5	2	101	82.5	29.7	ø35	ø18	16	0.24
SL-H1034-1	1	4	114	82	26	ø38	ø21.4	17	0.34
SL-H1034-2	2	8	137	106.4	33	ø48	ø27	23.5	0.7
SL-H1034-3	3	12	165	128	35.3	ø53	ø30	28	1.1
SL-H1034-5	5	20	203	158	47	ø69	ø37.4	30	2
SL-H1034-10	10	40	259	206	65	ø85	ø55	47	5.3
SL-H1034-20	20	80	347	299	85	ø110	ø69	66	13.8

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

VT手扳钩
VT LEVER HOOK



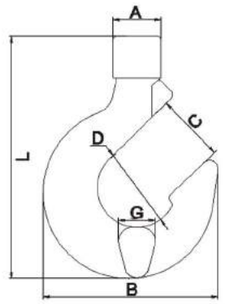


VI手扳钩　VT LEVER HOOK

型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	L(mm)	B(mm)	C(mm)	D(mm)	E(mm)	G(mm)	重量(kg)
SL-HI035-0.75	0.75T	3	108	78	30	ø35	ø23	14	0.33
SL-HI035-1.5	1.5T	6	131	100	39	ø47	ø26.2	19.4	0.65
SL-HI035-3	3T	12	160	130	45	ø54	ø32.6	26.6	1.5

VT钩
VT CHAIN BLOCK HOOK





VT钩　VT CHAIN BLOCK HOOK

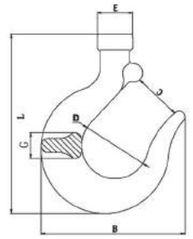
型号 ITEM NO.	额定载荷 WLL(T)	额定载荷 B.L(T)	A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	G(mm)	L(mm)	重量(kg)
SL-HI036-0.5	0.5	2	ø19.2	73	25.2	ø34.9	5	12	101	0.22
SL-H1036-1	1	4	ø23	84	32.7	ø38	5.5	17.6	116	0.37
SL-H1036-2	2	8	ø26	98	37.1	ø48	6.5	22	134	0.725
SL-H1036-3	3	12	ø32	126	47	ø56	7	26	165	1.28
SL-HI036-5	5	20	ø37	149	46.5	ø62	8.5	34.5	200	2.1
SL-H1036-10	10	40	ø52	208	71	ø85	11	45.4	268	6.64

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

日式葫芦钩
JAPANESE TYPE HOOK FOR CHAIN BLOCK



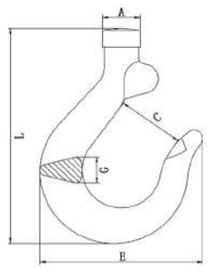


日式葫芦钩　JAPANESE TYPE HOOK FOR CHAIN BLOCK

型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	L(mm)	B(mm)	C(mm)	D(mm)	E(mm)	G(mm)	重量(kg)
SL-HI037-0.5	0.5	2	103	77	25.9	ø36	ø17	13	0.2
SL-H1037-1	1	4	116	93	31	ø43	ø23	16.5	0.37
SL-H1037-2	2	8	143	116	37	ø53	ø25	22	0.78
SL-H1037-3	3	12	164	128	42	ø52	ø30	29	1.25
SL-H1037-5	5	20	202	164	53	ø70	ø38	34	2.4

德式葫芦钩
GERMAN TYPE HOOK FOR CHAIN BLOCK





德式葫芦钩　GERMAN TYPE HOOK FOR CHAIN BLOCK

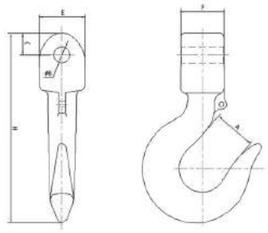
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	A(mm)	C(mm)	E(mm)	L(mm)	G(mm)	重量(kg)
SL-HI038-0.5	0.5T	2	ø17.5	31	75	102.3	12.3	0.2
SL-H1038-1	1T	4	ø20.5	37.8	92	121.5	17	0.4
SL-H1038-2	2T	8	ø26.5	43.8	110	149	22	0.83
SL-H1038-3	3T	12	ø32.5	46.1	130	173	27.6	1.5
SL-H1038-5	5T	20	ø50.5	54.7	157	209	35.2	2.8
SL-H1038-10	10T	40	ø51.5	73.6	208	273	45.6	6.5

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

环链电动葫芦上钩
UPPER HOOK FOR ELECTRIC CHAIN HOIST

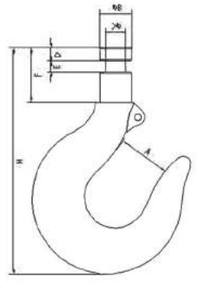




环链电动葫芦上钩 UPPER HOOK FOR ELECTRIC CHAIN HOIST								
型号 ITEM NO.	额定载荷 WLL/T	A(mm)	ΦB(mm)	C(mm)	E(mm)	F(mm)	H(mm)	重量(kg)
SL-H1039-0.5	0.5	31	12	16	33.5	32	139	0.67
SL-H1039-1	1	31	12	10	33	30	162	1
SL-H1039-2	2	39	20	22.5	45	45	213	2.2
SL-H1039-3	3	48	20	12	42	41	237	3
SL-H1039-5	5	48	28	19	56	50	265	5

环链电动葫芦下钩
BOTTEM HOOK FOR ELECTRIC CHAIN HOIST





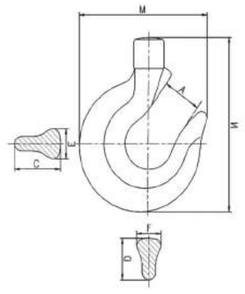
环链电动葫芦下钩 BOTTEM HOOK FOR ELECTRIC CHAIN HOIST									
型号 ITEM NO.	额定载荷 WLL/T	A(mm)	ΦB(mm)	ΦC(mm)	D(mm)	E(mm)	F(mm)	H(mm)	重量(kg)
SL-H1049-0.5	27.5	27.5	17	11	7	6	29	120.5	0.415
SL-H1049-1	31	31	20	14	9	7.5	33	151.5	0.8
SL-H1049-2	39	39	25	17	11.5	9	42	183.5	1.7
SL-H1049-3	48	48	30	20	12	10	45	211	2.8
SL-H1049-5	48	48	35	25.5	16	14	62	242	4

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

VS钩
VS TYPE HOOK

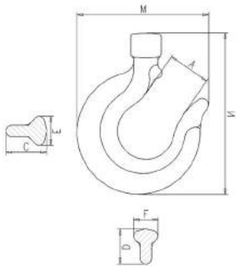




VS钩 VS TYPE HOOK									
型号 ITEM NO.	名称 NAME	A(mm)	C(mm)	D(mm)	E(mm)	F(mm)	M(mm)	N(mm)	重量(kg)
SL-H1041-01	0.5T下	29.5±0.5	21.4	19.2	18	15	82.4	110.7	0.24
SL-H1041-02	0.5T上	29.5±0.5	21.4	19.2	18	15	82.4	102.5	0.24
SL-H1041-03	1.5T	36±0.5	36	28.9	20.5	19	112.3	137.3	0.68
SL-H1041-04	2T下	34±0.5	40.8	34.3	25	22	114	143.8	0.92
SL-H1041-05	2T上	34±0.5	40.8	34.3	25	22	114	147.2	0.91

YT葫芦钩
YT CHAIN BLOCK HOOK





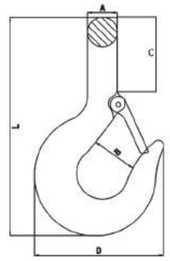
YT葫芦钩 YT CHAIN BLOCK HOOK									
型号 ITEM NO.	额定载荷 WLL(T)	A(mm)	C(mm)	D(mm)	E(mm)	F(mm)	M(mm)	N(mm)	重量(kg)
SL-H1042-1	1T	28±0.5	23.3	19.9	16	14	80.5	98.7	0.22
SL-H1042-2	2T	34±0.5	32.3	27.7	23	19.5	104.7	128.7	0.55
SL-H1042-3	3T	38±0.5	40.2	34.9	28	125	125	157.2	1.01
SL-H1042-5	5T	48±0.5	50.1	43.3	32	159.3	159.3	198.4	1.8

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

起重滑车吊钩
LIFTING HOOK FOR PULLEY BLOCK



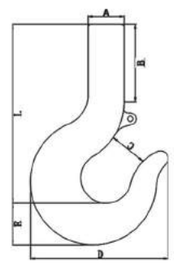


起重滑车吊钩 LIFTING HOOK FOR PULLEY BLOCK

型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	A(mm)	B(mm)	C(mm)	D(mm)	L(mm)	重量(kg)
SL-H1044-0.5	0.5T	1	ø18	25	44	79	133.2	0.34
SL-H1044-1	1T	2	ø22	31	54	99.3	163	0.67
SL-H1044-2	2T	4	ø27	35.2	74	121.5	207	1.33
SL-H1044-3.2	3.2T	6.4	ø30	39.6	82	139	233	2.1
SL-H1044-5	5T	10	ø37	48	100	165.5	283	3.3
SL-H1044-8	8T	16	ø47	60	130	210	356	6.7
SL-H1044-10	10T	20	ø51	66.3	136	237	392	10.1
SL-H1044-16	16T	32	ø67	87	156	303	482.3	24
SL-H1044-20	20T	40	ø70	95.3	200	328	554.4	24.5
SL-H1044-32	32T	64	ø98	113	330	425	750	56
SL-H1044-50	50T	100	ø115	122	390	460	801	102

电动葫芦直柄钩
STRAIGHT SHANK HOOK FOR ELECTRIC HOIST





电动葫芦直柄钩 STRAIGHT SHANK HOOK FOR ELECTRIC HOIST

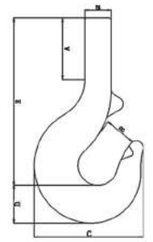
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	L(mm)	重量(kg)
SL-H1043-3	3	15	40	86	42	153	46	199	3.6
SL-H1043-5	5	25	50	123	52.2	183	57	248	6.9
SL-H1043-10	10	50	80	327	82	304	99	554	37.1

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载!

国标直柄钩
NATIONAL SHANK HOOK





国标直柄钩 NATIONAL SHANK HOOK

型号 ITEM NO.	钩号 MODEL NUMBER	ø(mm)	A(mm)	B±1(mm)	C(mm)	D(mm)	E(mm)	重量(kg)
SL-H1045-025	025#	20	56	28	84.4	24	144	0.6
SL-H1045-04	04#	24	55	32	97	29	155	1.1
SL-H1045-05	05#	24	59	35	104	31.3	169	1.23
SL-H1045-08	08#	30	66	39	115.7	37.4	189	2
SL-H1045-1	1#	30	69	41±1	131.2	40.5	197	2.3
SL-H1045-1.6	1.6#	40	78	45±1	148.7	48.3	227	4
SL-H1045-2.5	2.5#	50	86	50±1	171.5	58.4	256	6.7
SL-H1045-4	4#	48	95	57±1	197	68	288	9
SL-H1045-5	5#	53	103	63±1	221.7	76.1	322	13
SL-H1045-6	6#	60	140	71	248	86	385	20
SL-H1045-8	8#	67	147	82	279.2	96	423	27.5
SL-H1045-10	10#	75	166	92.5	307.8	107	491	38.5
SL-H1045-12	12#	85	265	100	342	118	510	47
SL-H1045-16	16#	95	225	112	388.3	132	582	66

Never Exceed The WLL
正确使用，严禁超载!

WARNING 警告

钩梁 HOOK BEAM



1. 该系列钩梁为优质合金钢精加工而成。

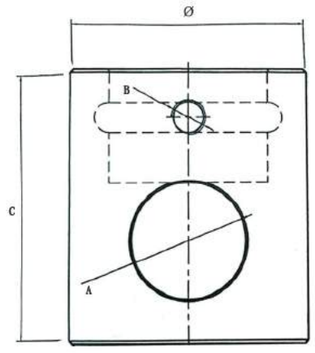
Hook beam is highly processed with super alloy steel.

2. 产品热处理采用数控网带炉粹火，回火等工艺，强度稳定，外观精美。

Heat treatment - Quenched and Tempered, Strength and stability, attractive appearance .

3. 适用于起重葫芦，装配便捷。

Used for chain block.



型号 ITEM NO.	额定载荷 WLL/T	A mm	B mm	C mm	ø mm
SL-H1040-7.5	7.5	$33^{+0.2}_{0}$	10	$79^{+0.3}_{0}$	$69^{+0.2}_{0}$
SL-H1040-10	10	$33^{+0.2}_{0}$	12	78	68.5
SL-H1040-16	16	$42.5^{+0.2}_{0}$	16	$102^{+0.2}_{0}$	78.5
SL-H1040-30	30	$52.5^{+0.2}_{0}$	16	$125^{+0.3}_{0}$	$109^{+0.2}_{0}$

WARNING 警告

Never Exceed The WLL

正确使用，严禁超载！

吊钩夹板 HOOK SPLINT





1、该系列钩夹片为优质碳钢模锻而成。

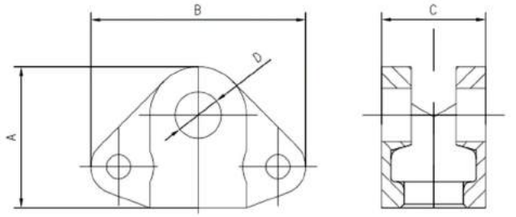
The series of hook clips are forged from high quality carbon steel.

2、强度稳定、外观精美。

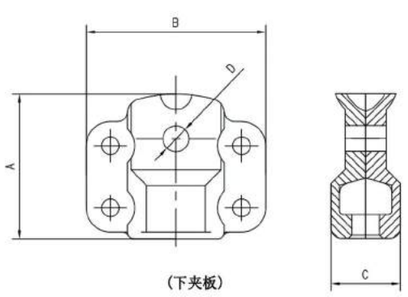
It has stable strength and exquisite appearance.

3、适用于起重葫芦，装配便捷。

It is suitable for hoisting gourd and easy to assemble.



（上夹板）



（下夹板）

型号 ITEM NO.	额定载荷 WLL(T)	A(mm)	B(mm)	C(mm)	D(mm)	重量(KG)
SL-H1071-1	1T	38	58	28	ø12.5	0.07×2
SL-H1071-2	2T	49	72	28	ø14.5	0.15×2
SL-H1071-3	3T	58	84	31	ø20.5	0.22×2
SL-H1071-5	5T	74.5	98	41	ø25	0.37×2

型号 ITEM NO.	额定载荷 WLL(T)	A(mm)	B(mm)	C(mm)	D(mm)	重量(KG)
SL-H1071-6	1T	42	52	28	ø7.5	0.07×2
SL-H1071-7	2T	48	64	31	ø10.5	0.14×2
SL-H1071-8	3T	64	82	38	ø12.5	0.32×2

Never Exceed The WLL

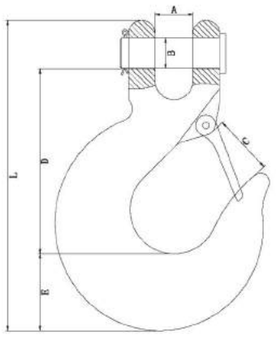
正确使用，严禁超载！

WARNING 警告

电子称羊角钩 ELECTRIC SCALE CLEVIS HOOK



1. 特点：高强度优质合金钢模锻。Construction: High Strength Super Alloy Steel die forging.
2. 适用于各种电子吊钩的下吊钩。 Suitable for all kinds of electronic hoist scale of the down hanging hook
3. 制造检测拉力为额定载荷的2倍。以额定载荷的1.5倍，抽样做20000次的循环疲劳测试。
   The Test of Working Load Limit is 2Times, 20000 Cycles Fatigue Test for Sample at 1.5 times.
4. 100%进行磁粉探伤。100% magnaflux crack detection.
5. 破断拉力最小为额定载荷的4倍。Breaking tensile force is 4 times of the rated load.



电子称羊角钩 ELECTRIC SCALE CLEVIS HOOK									
型号 ITEM NO.	额定载荷 WLL/T	破断拉力 B.L/T	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	L (mm)	重量 (kg)
SL-H1023-5	5	20	25	20	40	121	50.6	204.4	2.6
SL-H1023-7	7	28	35	25	42.5	148	45.6	234	3.5
SL-H1023-12	12	48	35	25	50.4	156	66.7	263.7	5.35

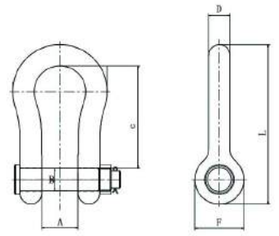
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

电子称吊环 ELECTRONIC SCALE LIFTING RING



1. 特点:高强度优质合金钢模锻。Construction: High Strength Super Alloy Steel die forging.
2. 适用于和80级索具配件配合使用。Applicable to G80 Rigging Parts.
3. 制造检测拉力为额定载荷的2倍。以额定载荷的1.5倍，抽样做20000次的循环疲劳测试。
   The Test of Working Load Limit is 2Times, 20000 Cycles Fatigue Test for Sample at 1.5 times.
4. 100%进行磁粉探伤。100% magnaflux crack detection.
5. 破断拉力最小为额定载荷的4倍。Breaking tensile force is 4 times of the rated load.



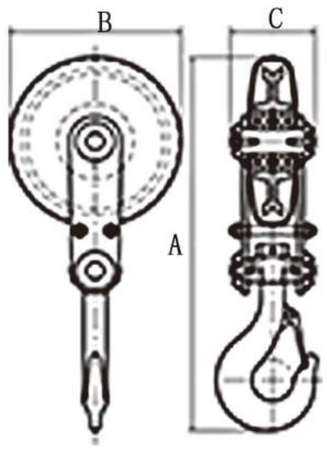
电子称吊环 ELECTRIC SCALE CLEVIS HOOK								
型号 ITEM NO.	额定载荷 WLL/T	A mm	B mm	C mm	D mm	F mm	L mm	重量 kg
SL-S1013-5	5	39	24	110	23	53	172	1.74
SL-S1013-7	7	45	30	140	26	57	210	2.99
SL-S1013-12	12	55	35	249	31	68	226	4.52

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

圆型电动葫芦下钩 CIRCLE TYPE ELECTRIC HOIST UNDER HOOK





1. 拉板加宽加厚，采用优质钢板制成，安全可靠，经久耐用。

Pull plate widening thickening, is made of high qualified steel plate, safe and reliable, durable.

2. 罩壳圆润，做工精细，外形美观。

Casing is fruity, fine workmanship, beautiful appearance.

3. 装配优质推力轴承，使用轻便灵活。

High quality bearing assembly, flexible to use.

4. 钩头，横梁与螺母均为锻压制成，保证了产品的高强度。

Hook, beam in nuts are made from forging, ensure the product high strength.

5. 采用精制铸钢轮，既能保护钢丝绳又能增加使用寿命。

The refined cast steel wheel, can protect and increase the service life of wire rope.

型号 ITEM NO.	额定载重 WLL(kg)	尺寸 Dimensions/mm			轮槽直径 Diameter of Wheel Groove	适用钢绳 Capacity Steel Rope
		A	B	C		
SL-EHXG2-1	1000	392	178	88	Φ142	7.7
SL-EHXG2-2	2000	488	230	107	Φ191	11
SL-EHXG2-3	3000	572	275	127	Φ213	13
SL-EHXG2-5	5000	648	308	141	Φ255	15

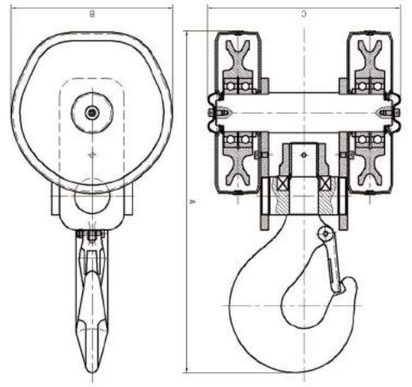
WARNING 警告

Never Exceed The WLL

正确使用，严禁超载！

欧式电动葫芦下钩 EUROPEAN TYPE ELECTRIC HOIST UNDER HOOK





1. 拉板加宽加厚，采用优质钢板制成，安全可靠，经久耐用。

Pull plate widening thickening, is made of high qualified steel plate, safe and reliable, durable.

2. 罩壳圆润，做工精细，外形美观。

Casing is fruity, fine workmanship, beautiful appearance.

3. 装配优质推力轴承，使用轻便灵活。

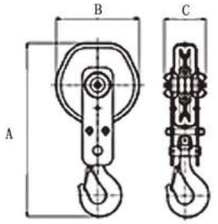
High quality bearing assembly, flexible to use.

4. 钩头，横梁与螺母均为锻压制成，保证了产品的高强度。

Hook, beam in nuts are made from forging, ensure the product high strength.

5. 采用精制铸钢轮，既能保护钢丝绳又能增加使用寿命。

The refined cast steel wheel, can protect and increase the service life of wire rope.





型号 ITEM NO.	额定载重 WLL(kg)	尺寸 Dimensions/mm			轮槽直径 Diameter of Wheel Groove	适用钢绳 Capacity Steel Rope	起升高度 Lifting Height	轨道类型 track type
		A	B	C				
SL-EHXG1-05P	1000	428	204	102	151	7-8	不限 Unlimited	不限 Unlimited
SL-EHXG1-1P	2000	480	223	119	166	10-11		
SL-EHXG1-1.6P	3000	542	244	119	184	12-13		
SL-EHXG1-2.5P	5000	620	280	131	215	15-16		
SL-EHXG1-5P	10000	592	280	335	215	15-16		

Never Exceed The WLL

正确使用，严禁超载！

WARNING 警告

吊环系列
LIFTING RING SERIES ≫







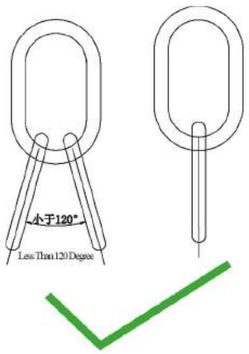


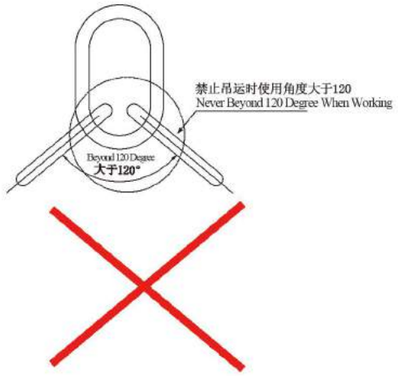
吊环系列 LIFTING RING SERIES

吊环系列产品使用说明 Instructions And Notes For Links Series

1. 吊环作业时，最大允许使用角度为120°，使用角度如下图：

When The Links Working, The Max Allowed Angle Is 120 Degree, The Angles Are As Below:





2. 当吊环出现裂纹时，严禁采用焊接和加热弯曲的方法修理吊环。

When There is Crack and Deformation On The Links, Never Weld or Heat to Mend it.

吊环出现下列情况之一，应更换部件或报废：
When The Below Phenomenons Appear, Please Change The Parts Or Scrap:

1. 吊环任何部位经探伤有裂纹或用肉眼看出有裂纹。
When You See There Is Crack By Sight Or Detection In Any Place Of The Links.

2. 吊环出现明显的塑性变形。
There Is Obvious Plastical Deformation On The Links.

3. 吊环直径磨损或锈蚀超过名义尺寸的10%时。
When The Corrosion and Abrasion Of Links' Diameter Reach 10% Of Specifiedsize.

4. 长吊环内长L（圆吊环内径D）变形率达5%以上。
The Deformation (L Of The Master Link, Diameter Of The Ring Link) Beyond 5%.

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

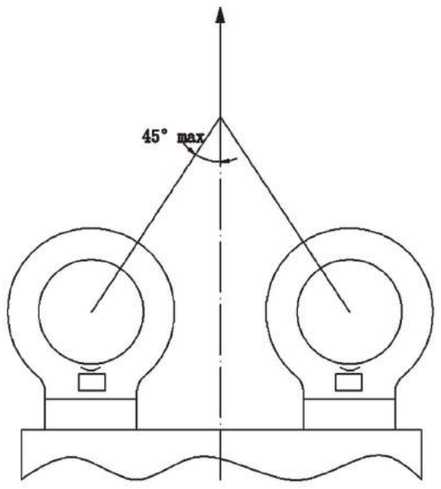
吊环螺钉系列产品适用方法及注意事项：Instructions And Notes Of Eye Screw Series

1. 吊环螺钉旋至与支撑面紧密贴合，不允许使用工具扳紧。
Turn The Eye Screw And Make it Fit With The Bearing Surface Tightly, Can't Tighten It With Tools.

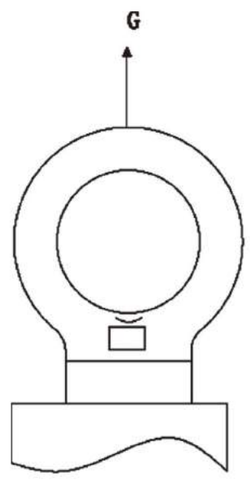
2. 当吊环螺钉按(图1)使用时，吊环螺钉的最大起重量为其额定载荷，严禁超载使用。
When Use The Eye Screw As The Photo 1, The Max Lifting Weight Is The Same As WLL, Never Overload.

3. 当采用“双螺钉起吊”（如下图）方式时，应保证两吊环在同一平面内，为此可在支撑面上加放调整垫片。配套索具的夹角不应大于90度，且每只吊环螺钉的最大起重量应该按额定载荷的1/2计算。

If You Use Two Eye Screws As Below, Please Make Sure They Are On The Same Plane, To Assure This, You Can Add Adjusting Shim, The Angle Between The Matched Rigging Should Not Beyond 90 Degree, The Max Lifting Weight Should Be The 1/2 Of WLL.



双吊环螺钉起吊
Double Eye Screws



单吊环螺钉起吊（图1）
Single Eye Screw

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

吊环系列产品介绍 INTRODUCTION OF RINGS SERIES

常规吊环系列 CONVENTIONAL RINGS SERIES

1. 材质:高强度合金钢。Material: High Strength Alloy Steel.
2. 特点:高温热处理(淬火,回火)。 Construction: Quenched and Tempered.
3. 工作拉力验证测试为2.5倍。The Test of working load Limit is25 Times.
4. 抽样进行破断测试。Breakage Test.
5. 100%磁粉探伤。100% Magnaflux Crack detection.
6. 表面处理:喷塑。Surface treatment: Power Plastified.
7. 颜色:红色或黄色。Colour: Red or yellow.
8. 最小安全系数:4:1。Safety Factor:41.



80级欧式强力环



80级欧式锻造强力环



80级美式强力环



80级美式锻造强力环



80级美式强力环



80级欧式强力子母环



80级美式强力子母环



80级模锻D型环(带吊点)



80级模锻D型环



80级锻造圆环



80级锻造梨形环



80级锻造合金钢三角环



80级吊带带档三角环 80级吊带三角环



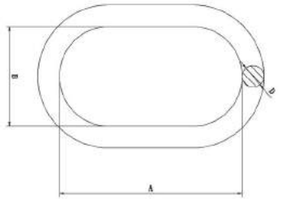
80级对称旋转环

WARNING 警告

Never Exceed The WLL
正确使用,严禁超载!

80级欧式强力环 G80 EUROPE TYPE MASTER LINK

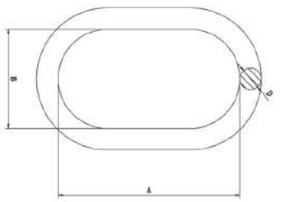




ITEM NO. 型号	80级欧式强力环 G80 EUROPE TYPE MASTER LINK						
	G80 EN818-2 CHAIN 配合80级链条尺寸		WEIGHT (KG) 单重	WLL(T) 工作拉力	DIMENSION(MM)尺寸		
	FOR 1 LEG单腿吊具 MM	FOR 2 LEG 2腿吊具 MM			A	B	D
SL-R1001-1.6	7	6	0.34	1.6	110	60	13
SL-R1001-2.12	8	7	0.54	2.12	110	60	16
SL-R1001-3.15	10	8	0.82	3.15	135	75	18
SL-R1001-5.3	13	10	1.5	5.3	160	90	22
SL-R1001-8	16	13	2.3	8	180	100	26
SL-R1001-11.2	18	16	3.95	11.2	200	110	32
SL-R1001-14	20	18	6.34	14	260	140	36
SL-R1001-17	22	20	8.96	17	300	160	40
SL-R1001-21.2	26	22	12.8	21.2	340	180	45
SL-R1001-31.5	32	26	16.55	31.5	350	190	50
SL-R1001-45	36	32	23.28	45	400	200	56
SL-R1001-56	40	36	32	56	430	220	63
SL-R1001-63	45	40	45.76	63	460	250	72
SL-R1001-85.46	–	45	62	85.46	500	270	80

80级欧式锻造强力环 G80 EUROPEAN TYPE MASTER LINK





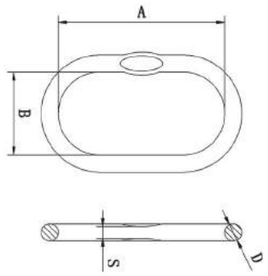
ITEM NO. 型号	80级欧式锻造强力环 G80 EUROPEAN TYPE MASTER LINK					
	WEIGHT (KG) 单重	WLL(T) 工作拉力	DIMENSION(MM)尺寸			
			A	B	D	
SL-R1005-3.2	0.86	3.2	190	100	16	
SL-R1005-6.4	3.53	6.4	300	210	25	
SL-R1005-7	1.83	7	210	110	22	
SL-R1005-11	5.94	11	300	210	32	
SL-R1005-11.5	3.8	11.5	270	140	28	
SL-R1005-14.2	3.06	14.2	210	110	28	
SL-R1005-17	5.05	17	270	140	32	
SL-R1005-19	10.78	19	420	220	38	
SL-R1005-28	7.29	28	270	140	38	
SL-R1005-27	17.06	27	470	250	45	
SL-R1005-45	17.65	45	380	200	50	
SL-R1005-65	28.85	65	430	220	60	

Never Exceed The WLL
正确使用,严禁超载!

WARNING 警告

80级美式强力环
G80 U.S. TYPE MASTER LINK

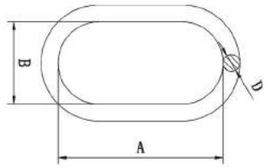




ITEM CODE 货号	80级美式强力环 G80 U.S. TYPE MASTER LINK								
	weight kg	chain 80级 链条尺寸	WLL 1 leg (T) 用于单腿 链条索具	WLL 21eg 0-45° (T) 用于双腿 链条索具	WLL Rope (T) 用于 钢绳吊具	A	B	D	S
SL-R1003-1.6	0.27	1/4	1.12	1.6	1.6	100±5	60±5	12±1	6+0.5
SL-R1003-2.5	0.38	9/32	1.5	–	2.5	100±5	60±5	14±1	7.6±0.5
		9/32	1.5	2.12					
		5/16	2	–					
SL-R1003-4	0.85	5/16	2	2.8	4	160±6	90±5	18±1	8.4±0.5
		3/8	3.15	–					
SL-R1003-6.5	1.2	3/8	3.15	4.25	6.5	160±6	90±5	20±1	10.5±0.5
		1/2	5.3	–					
SL-R1003-8	1.63	1/2	5.3	7.5	8	180±6	100±5	22±1	13.5±0.5
		5/8	8	–					
SL-R1003-11.5	2.13	5/8	8	11.2	11.5	180±6	100±5	25±1	16.5±0.5
		19mm	11.2	–					
SL-R1003-11.8	3.81	3/4	12.5	–	11.8	270±7	140±6	28+1/-2	19±0.5
SL-R1003-16	5.05	19mm	11.2	16	16	270±7	140±6	32+1/-2	19±0.5
		7/8	15	–					
SL-R1003-24	6.83	7/8	15	21.2	24	285±7	155±6	36+1/-2	20±0.5
			21.2	–					
SL-R1003-25	8.9	28mm	25	–	25	300±8	160±6	40+1/-2	26±0.5
SL-R1003-31.5	12.8	1	21.2	30	31.5	340±10	180±6	45+1/-2	26±0.5
		1 1/4	31.5	–					
SL-R1003-45	17.3	1 1/4	31.5	45	45	390±10	215±7	51+1/-2	32±0.5

80级美式锻造强力环
G80 FORGEN MASTER LINK





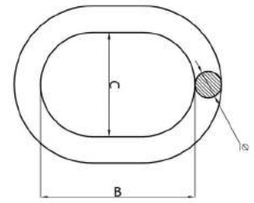
ITEM CODE 货号	80级美式锻造强力环 G80 FORGED MASTER LINK							
	weight kg	chain 80级 链条尺寸	WLL 1 leg (T) 用于单腿 链条索具	WLL 21eg 0-45° (T) 用于双腿 链条索具	WLL Rope (T) 用于 钢绳吊具	A	B	D
SL-R1002-3.4	0.36	1/4	1.5	2.12	3.4	127±6	63.5±5	13±1
SL-R1002-4	0.7	5/16	2	2.8	4	152±6	76±5	16±1
		5/16	2	2.8				
SL-R1002-5.6	0.93	3/8	3.15	–	5.6	140±6	70±5	19±1
SL-R1002-6.9	1.5	3/8	3.15	4.25	6.9	160±6	90±5	22±1
SL-R1002-11.8	2.1	1/2	5.3	–	11.8	178±6	89±5	25±1
		1/2	5.3	7.5				
SL-R1002-17.7	4.24	5/8	8	11.2	17.7	222±7	111±6	32+1/-2
SL-R1002-27.7	7.17	5/8	8	11.2	27.7	267±7	135±6	38+1/-2
		3/4	11.2	16				
SL-R1002-38.5		3/4	11.2	16				
SL-R1002-46.5	11.55	7/8	15	21.2	38.5	305±10	152±6	45+1/-2
SL-R1002-64.9	17.2	7/8	15	21.2	46.5	355±10	178±6	51+1/-2
		1	21.2	–				
SL-R1002-72.6	24.5	1	21.2	30	64.9	406±10	203±7	57+1/-2
SL-R1002-98.4	30.9	1 1/4	31.5	–	72.6	406±10	203±7	63.5±3
SL-R1002-103	39.5	1 1/4	31.5	45	98.4	406±10	241±7	70±3
SL-R1002-119	50.34	–	–	–	103	457±15	228±7	76±3
SL-R1002-126	65.68	–	–	–	119	508±15	254±7	82.5±3
SL-R1002-132	90.24	–	–	–	126	610±15	305±10	89±3
SL-R1002-152	89.27	–	–	–	152	508±15	254±7	95±3
SL-R1002-169	103.43	–	–	–	169	508±15	254±7	102±3

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

80级美式强力环
G80 U.S. TYPE MASTER LINK

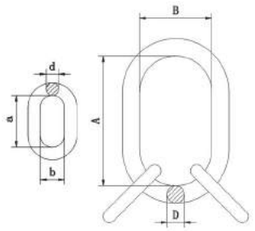




80级美式强力环 G80 U.S. TYPE MASTER LINK						
型号 ITEM NO.	额定载荷 WLL(T)	规格	ø(mm)	B(mm)	C(mm)	重量(kg)
SL-R1007-2	2T	1/2	14±1	127±5	63.5±5	0.44
SL-R1007-3	3T	5/8	16±1	152±6	76± 5	0.7
SL-R1007-4.75	4.75T	3/4	19±1	140±6	70^{+6}_{0}	0.92
SL-R1007-6.4	6.4T	7/8	22±1	160±5	90±5	1.5
SL-R1007-8	8T	7/8	22^{+4}_{0}	178±5	89^{+6}_{0}	1.55
SL-R1007-11	11T	1	25±1	178 ±7	89^{+6}_{0}	2
SL-R1007-16	16T	1-1/4	32±1	220^{+7}_{0}	110^{+6}_{0}	4
SL-R1007-21.7	21.7T	1-1/2	38±1	270^{+4}_{0}	140±4	7.2
SL-R1007-28.4	28.4T	1-3/4	45^{+4}_{0}	305±5	152±5	11.3
SL-R1007-35	35T	2	51^{+2}_{-1}	350±5	175^{+6}_{-3}	16.7
SL-R1007-45	45T	2-1/4	57±1	405±10	203±7	23.2
SL-R1007-50	50T	2-1/2	63^{+1}_{-3}	406±10	203±7	29.8
SL-R1007-60	60T	2-3/5	68±1	450±10	250±7	39.2
SL-R1007-70	70T	2-4/5	72±1	460±10	250±7	45
SL-R1007-80	80T	3-1/4	80±1	480±10	250±5	58
SL-R1007-100	100T		85±1	480±10	252±5	66.5
SL-R1007-120	120T		90±1	490±10	252±5	76
SL-R1007-150	150T		95^{+3}_{0}	505±10	260±5	88
SL-R1007-160	160T		102^{+3}_{-1}	505±10	260±5	103

80级欧式强力子母环
EUROPEAN TYPE MASTER LINK ASSEMBLY





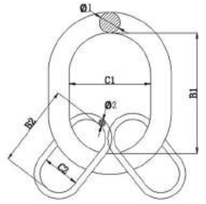
ITEM NO. 型号	80级欧式强力子母环 G80 EUROPE TYPE MASTER LINK ASSEMBLY							
	WEIGHT (kg) 单重	WLL (T) 工作拉力	DIMESION (mm) 尺寸					
			A	B	D	a	b	d
SL-R1004-2.36	1.18	2.36	135	75	18	54	25	13
SL-R1004-3.15	1.24	3.15	135	75	18	60	38	13
SL-R1004-4.25	2.2	4.25	160	90	22	70	34	16
SL-R1004-6.7	3.4	6.7	180	100	26	85	40	18
SL-R1004-11.2	6.1	11.2	200	110	32	115	50	22
SL-R1004-17	9.98	17	260	140	36	140	65	26
SL-R1004-21.2	18.9	21.2	340	180	45	180	100	32
SL-R1004-26.5	22.6	26.5	350	190	50	180	100	32
SL-R1004-31.5	25.2	31.5	350	190	50	180	100	36
SL-R1004-45	35.2	45	400	200	56	180	100	40
SL-R1004-50	47	50	430	220	63	180	100	45
SL-R1004-63	66.46	63	460	250	72	200	110	50

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

80级美式强力子母环
G80 U.S. TYPE MASTER LINK ASSEMBLY



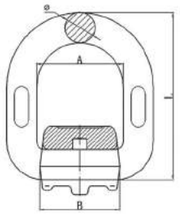


80级美式强力子母环 G80 U.S. TYPE MASTER LINK ASSEMBLY

型号 ITEM NO.	额定载荷 WLL(T)	规格	ø1(mm)	B1(mm)	C1(mm)	ø2(mm)	B2(mm)	C2(mm)	重量(kg)
SL-R1005-4	4T	3/4	20±1	140±5	70±3	14±1	85±5	40±3	1.6
SL-R1005-6	6T	7/8	22 $^{+1}_{0}$	160±5	90±5	14±1	85±5	34±3	2.1
SL-R1005-8	8T	7/8	22 $^{+1}_{0}$	170±5	90±5	18±1	100±5	60±3	2.8
SL-R1005-11	11T	1	25±1	178±6	90±5	22±1	100±5	60±5	4
SL-R1005-16	16T	1-1/4	32±1	230 $^{+5}_{-10}$	120±6	25±1	110±5	65±5	7.1
SL-R1005-21.7	21.7T	1-1/2	38 $^{+1}_{0}$	267±7	135±6	30±1	180±7	100±5	13.3
SL-R1005-28.4	28.4T	1-3/4	45 $^{+1}_{0}$	305±7	152±6	33±1	180±7	100±5	18.9
SL-R1005-35	35T	2	50±1	350 $^{+20}_{-6}$	190±6	40±1	180±6	100±5	27.8
SL-R1005-45	45T	2-1/4	57±1	405±5	200±6	50±1	200±5	110±6	44.5
SL-R1005-50	50T	2-1/2	63±2	430±10	220±7	50±1	180±5	100±5	49
SL-R1005-60	60T	2-4/5	72±3	460±10	250±7	50 $^{+1}_{0}$	200±6	110±6	65.6
SL-R1005-80	80T	3	76±3	460±10	250±7	60 $^{+1}_{0}$	400±6	200±6	105
SL-R1005-100	100T	3-1/4	82±1	460±10	280±7	70±2	430±10	220±7	139
SL-R1005-120	120T	3-1/2	89±2	490±15	280±10	72±2	430±10	220±7	161

80级模锻D型环（带吊点）
G80 FORGED D RING WITH LIFTING POINTS





80级模锻D型环（带吊点） G80 FORGED D RING WITH LIFTING POINTS

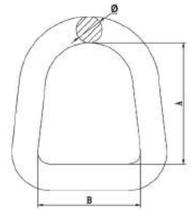
ITEM NO. 型号	WLL(T) 工作拉力	B.L(T)	ø(mm)	A(mm)	B(mm)	L(mm)	重量(kg)
SL-R1009-1.12	1.12	4.48	13	41	37	78.5	0.4
SL-R1009-2	2	8	14	42	40	88	0.47
SL-R1009-3.15	3.15	12.6	17	45	42.5	94	0.7
SL-R1009-5.3	5.3	21.2	22	55	50	118	1.46
SL-R1009-8	8	32	26.5	70	66.5	141	2.5
SL-R1009-15	15	60	34	97	90	188	5.8

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

80级模锻D型环
G80 FORGED D RING



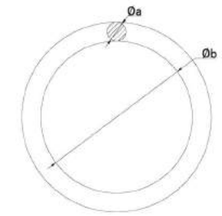


80级模锻D型环 G80 FORGED D RING

ITEM NO. 型号	工作拉力 WLL(T)	B.L(T)	A(mm)	B(mm)	ø(mm)	重量(kg)
SL-R1008-2.5	2.5	10	65	55	14	0.3
SL-R1008-3.8	3.8	15.2	62	64	17	0.47
SL-R1008-6.5	6.5	26	80	72	19	0.7
SL-R1008-8	8	32	90	75	22	1.1

80级锻造圆环
G80 FORGED ROUND RING





80级锻造圆环 G80 FORGED ROUND RING

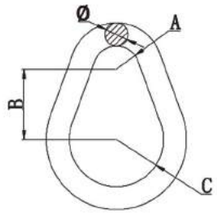
ITEM NO. 型号	WLL(T) 工作拉力	øa(mm)	øb(mm)	重量(kg)
SL-R1006-1/2×2	1.1	12.7	50	0.2
SL-R1006-5/8×3	1.5	15.9	76	0.45
SL-R1006-3/4×3	2.2	19	76	0.66
SL-R1006-3/4×4	2.5	19	101.6	0.84
SL-R1006-7/8×4	3.2	22.2	101.6	1.2
SL-R1006-7/8×4	3.5	22.2	152	1.68
SL-R1006-1×4	4.5	25.4	101.6	1.8
SL-R1006-1-1/8×6	6.5	28.6	152.4	2.8
SL-R1006-1-1/4×6	9	31.8	152.4	3.5
SL-R1006-1-1/4×8	9	31.8	203.2	4.5
SL-R1006-1-1/4×10	9	31.8	254	5.5
SL-R1006-1-1/2×6	10	38.1	152.4	5
SL-R1006-1-1/2×8	10	38.1	203.2	6.5
SL-R1006-1-1/2×10	10	38.1	254	7.9
SL-R1006-1-3/4×9	16	44.5	228.6	10.3
SL-R1006-2×13-1/2	20	50.8	342.9	19.4

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

80级锻造梨型环
G80 FORGED PEAR LINK



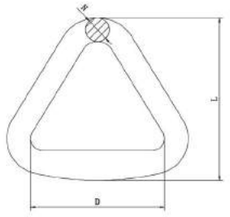


80级模锻梨型环 G80 FORGED PEAR LINK

ITEM NO. 型号	WLL(T) Alloy(合金钢)	B.L(T) Alloy(合金钢)	A(mm)	B(mm)	C(mm)	ø(mm)	重量(kg) weight
SL-R1012-5.4	5.4T	21.6	19	57	38	19	0.8
SL-R1012-6.2	6.2T	24.8	23	67	44.5	22.2	1.26
SL-R1012-11	11T	44	25	76	51	25.4	1.87
SL-R1012-15	15T	60	33	95	63.5	32	3.7
SL-R1012-18.5	18.5T	74	35	105	70	35	4.9
SL-R1012-23.6	23.6T	94.4	38	114	76	38	6.3
SL-R1012-28	28T	112	41.5	124	82.5	41.3	8.1
SL-R1012-35	35T	140	44.5	133	89	44.5	10
SL-R1012-40	40T	160	48	143	95.5	47.6	12.36
SL-R1012-45	45T	180	51	152.5	102	51	15.1
SL-R1012-60	60T	240	57.5	171.5	114.5	57	21.2
SL-R1012-65	65T	260	63.5	190.5	127	63.5	29.3
SL-R1012-95	95T	380	70	209.5	140	70	39.2
SL-R1012-100	100T	400	76.5	229	152.5	76	50.3
SL-R1012-110	110T	440	82.5	248	165	82.5	64.2
SL-R1012-120	120T	480	89	257.5	178	89	79.7
SL-R1012-150	150T	600	102	305	203.5	101.5	120

80级锻造合金钢三角环
G80 ALLOY FORGED TRIANGLE RING





锻造合金钢三角环 G80 ALLOY FORGED TRIANGLE RING

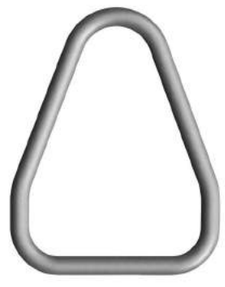
ITEM NO. 型号	WEIGHT/kg 重量	WLL/lbs 工作拉力	B.L/lbs	D	N	L
SL-R1017-45	0.38	4500	18000	79	14	96
SL-R1017-50	0.66	5000	20000	110	16	118.5

WARNING 警告

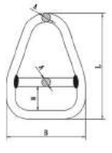
Never Exceed The WLL
正确使用，严禁超载！

80级吊带索具配件
G80 FOR WEB SLING





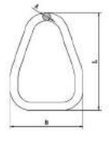
吊带带档三角环 ALLOY TRIANGLERING FOR WEB SLING



吊带带档三角环 ALLOY TRIANGLE RING FOR WEB SLING

ITEM NO. 型号	WEIGHT/kg 重量	WLL(T) 额定载荷	B.L/T 破断拉力	A(mm)	B(mm)	H(mm)	L(mm)
SL-R1016-2	0.99	2	8	16	145	46	194
SL-R1016-3	2.04	3	12	20	199	57	248
SL-R1016-4	2.82	4	16	22	243	56	260
SL-R1016-6	6.3	6	24	28	340	78	340

吊带三角环 ALLOY TRIANGLE RINGFOR WEB SLING

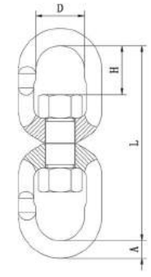


吊带三角环 ALLOY TRIANGLE RINGFOR WEB SLING

ITEM NO. 型号	WEIGHT/kg 重量	WLL(T) 额定载荷	B.L/T 破断拉力	A(mm)	B(mm)	L(mm)
SL-R1015-2	0.81	2	8	16	145	194
SL-R1015-3	1.66	3	12	20	199	248
SL-R1015-4	2.25	4	16	22	243	260
SL-R1015-6	4.91	6	24	28	340	340

80级对称旋转环
G80 REGULAR SWIVEL





80级对称旋转环 G80 REGULAR SWIVEL

ITEM NO. 型号	WEIGHT/kg 重量	WLL(T) 额定载荷	B.L(T) 破断拉力	A±1(mm)	D±1(mm)	H±1.5(mm)	L±2(mm)
SL-R1024-2	0.6	2	8	12.5	35.5	28.5	164
SL-R1024-3.15	1.5	3.15	12.6	15	42	34.5	194.5
SL-R1024-5.3	1.75	5.3	21.2	18	50	43.5	216.5
SL-R1024-8	4.52	8	32	21.5	61	56	289
SL-R1024-17	13.55	17	85	37	72	61	361
SL-R1024-25	15.95	25	25	43	80	68	378

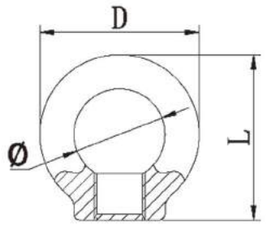
Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

吊环螺母 EYE NUT



1. 特点：高强度合金钢模锻。Construction: High Strength Alloy Steel die forging.
2. 制造检测拉力为额定载荷的2.5倍。The Test of Working Load Limit is 2.5 Times.
3. 抽样进行破断测试。Breakage Test.
4. 100%磁粉探伤。100% Magnaflux Crack Detection.
5. 表面处理：电镀锌/热镀锌。Electric galvanized/Hot dip galvanized.
6. 破断拉力为额定载荷的4倍。Breaking Load Limit is 4 Times.



吊环螺母 EYE NUT						
型号 ITEM NO.	额定载荷 WLL/T		D(mm)	ø(mm)	L(mm)	重量(kg)
	WLL 45°	Vertical load				
SL-R1019-M6	0.05	0.075	36	20	36	0.05
SL-R1019-M8	0.095	0.14	36	20	36	0.06
SL-R1019-M10	0.17	0.23	45	25	45	0.105
SL-R1019-M12	0.24	0.34	54	30	53	0.165
SL-R1019-M14	0.32	0.46	63	35	62	0.175
SL-R1019-M16	0.5	0.7	63	35	62	0.27
SL-R1019-M18	0.65	0.83	72	40	71	0.29
SL-R1019-M20	0.83	1.2	72	40	71	0.4
SL-R1019-M22	1.05	1.5	81	45	81	0.42
SL-R1019-M24	1.27	1.8	90	50	90	0.76
SL-R1019-M27	1.83	2.5	90	50	90	0.96
SL-R1019-M30	2.6	3.6	108	60	109	1.36
SL-R1019-M33	3.2	4.5	108	60	109	
SL-R1019-M36	3.7	5.1	126	70	128	2.35
SL-R1019-M39	4.3	6.0	126	70	128	
SL-R1019-M42	5.0	7.0	144	80	147	3.15
SL-R1019-M45	5.5	7.5	144	80	147	
SL-R1019-M48	6.1	8.6	166	90	168	5.05
SL-R1019-M52	7.3	9.0	166	90	168	
SL-R1019-M56	8.3	11.8	184	100	187	
SL-R1019-M64	11.0	16.0	206	110	208	9.3

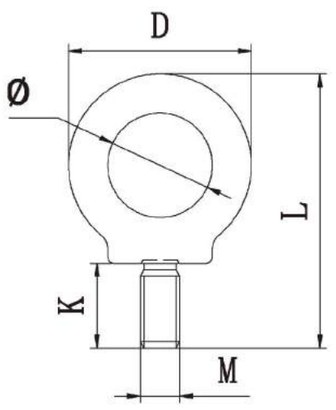
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

80级吊环螺钉 G80 EYE SCREW



1. 材质：高强度合金钢。Material: High Strength Alloy Steel.
2. 特点：高温热处理（淬火，回火）。Construction: Quenched and Tempered.
3. 工作拉力验证测试为2.5倍。The Test of Working Load Limit is 2.5 Times.
4. 抽样进行破断测试。Breakage Test.
5. 100%磁粉探伤。100% Magnaflux Crack Detection.
6. 表面处理：电镀锌/热镀锌。Electric galvanized/Hot dip galvanized.
7. 最小安全系数：4:1。Safety Factor: 4:1.



80级吊环螺钉 G80 EYE SCREW						
型号 ITEM NO.	额定载荷 WLL/T	D(mm)	K(mm)	ø(mm)	L(mm)	重量(kg)
SL-R1020-M6	0.07	28	13	16	42	0.05
SL-R1020-M8	0.14	36	15	20	51	0.06
SL-R1020-M10	0.25	45	18	25	63	0.11
SL-R1020-M12	0.34	54	22	30	75	0.18
SL-R1020-M14	0.49	63	28	35	88	0.28
SL-R1020-M16	0.7	63	28	35	88	0.45
SL-R1020-M20	1.2	72	30	40	101	0.45
SL-R1020-M24	1.8	90	38	50	128	0.87
SL-R1020-M30	3.6	108	45	60	154	1.66
SL-R1020-M36	5.1	126	55	70	183	2.65
SL-R1020-M42	7	144	65	80	212	4.03
SL-R1020-M48	8.6	166	70	90	238	6.38
SL-R1020-M52	9.9	166.5	70	90	238	6.6
SL-R1020-M56	11.5	184	80	100	270	8.8
SL-R1020-M64	16	206	90	110	300	12.4
SL-R1020-M72	21	260	103	140	372	25

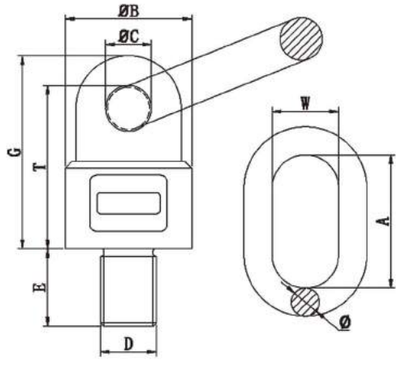
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正确使用，严禁超载！

WARNING 警告

80级万向旋转吊环 G80 LIFTING SCREW POINT



1. 材质：高强度合金钢。Material: High Strength Alloy Steel.
2. 制造检测拉力为额定载荷的2.5倍。The Test of Working Load Limit is 2.5 Times.
3. 抽样进行破断测试。Breakage Test.
4. 100%磁粉探伤。100% Magnaflux Crack Detection.
5. 表面处理：喷塑。Surface Treatment: Power Plastified.
6. 破断拉力为额定载荷的4倍。Breaking Load Limit is 4 Times.



80级万向旋转吊环 G80 LIFTING SCREW POINT

ITEM NO. (型号)	WLL (T) 额定载荷		DxE	ØB(mm)	ØC(mm)	G(mm)	T(mm)	A(mm)	W(mm)	Ø(mm)	重量(kg)
SL-R1021-1	0.3	0.6	M8x13	36	15	51	41	55	30	13	0.41
SL-R1021-2	0.45	0.9	M10x18	36	15	51	41	55	30	13	0.43
SL-R1021-3	0.5	1	M12x18	36	15	51	41	55	30	13	0.44
SL-R1021-4	0.5	1	M12x45	36	15	51	41	55	30	13	0.47
SL-R1021-5	0.5	1	M12x110	36	15	51	41	55	30	13	0.53
SL-R1021-6	1.12	2	M14x20	36	15	51	41	55	30	13	0.45
SL-R1021-7	1.12	2	M16x20	36	15	52	42	55	30	13	0.46
SL-R1021-8	1.12	2	M16x120	36	15	52	42	55	30	13	0.6
SL-R1021-9	2	4	M20x30	49.5	19	68	56	70	35	16	0.96
SL-R1021-10	2	4	M20x120	49.5	19	68	56	70	35	16	1.17
SL-R1021-11	3.15	6.3	M24x30	57	22	78	65.5	85	40	18	1.45
SL-R1021-12	3.15	6.3	M24x90	57	22	78	65.5	85	40	18	1.66
SL-R1021-13	3.15	6.3	M24x120	57	22	78	65.5	85	40	18	1.74
SL-R1021-14	3.15	6.3	M27x35	57	22	78	65.5	85	40	18	1.47
SL-R1021-15	5.3	10.6	M30x35	66	23.5	96.5	80.5	85	40	20	2.17
SL-R1021-16	5.3	10.6	M30x38	66	23.5	96.5	80.5	85	40	20	2.18
SL-R1021-17	5.3	10.6	M30x120	66	23.5	96.5	80.5	85	40	20	2.65
SL-R1021-18	8	11.8	M30x35	80	28	112	92	115	50	22	3.35
SL-R1021-19	8	11.8	M30x38	80	28	112	92	115	50	22	3.58
SL-R1021-20	8	11.8	M30x120	80	28	112	92	115	50	22	4.01
SL-R1021-21	8	11.8	M36x50	80	27	109	89.5	115	50	22	4.07
SL-R1021-22	8	11.8	M36x90	80	27	109	89.5	115	40	22	4.17
SL-R1021-23	8	11.8	M36x120	80	27	109	89.5	115	50	22	4.27
SL-R1021-24	8	11.8	M36x400	80	27	109	89.5	115	50	22	6.41
SL-R1021-25	8	11.8	M39x50	80	27	109	89.5	115	50	22	3.51
SL-R1021-26	8	11.8	M39x90	80	27	109	89.5	115	50	22	3.71
SL-R1021-27	10	15	M42x50	80	27	109	89.5	115	50	25	3.62
SL-R1021-28	10	15	M48x50	80	27	109	89.5	115	50	25	4.02

WARNING 警告

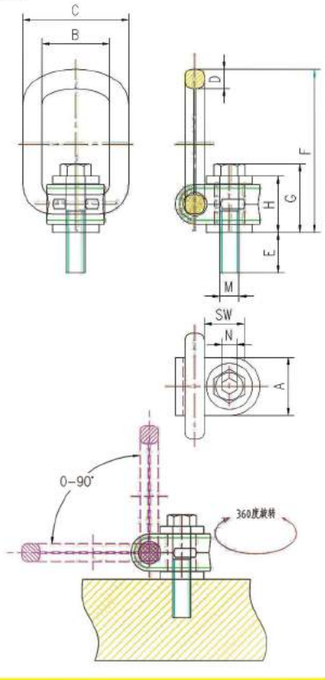
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正确使用，严禁超载！

80级侧拉旋转环 G80 LIFTING POINT



1. 吊环与连接板采用高强度优质合金钢模锻而成，经过严格的热处理工艺，螺栓为公制螺纹，达到ISO4762标准中12.9级内六角合金角头螺栓。
The rings and the connecting plate made from high strength high quality alloy steel forging, through strict tempering heat treatment process,bolt for the metric thread, reached 12.9 ISO4762 standard socket head alloy Angle head bolt.
2. 验证载荷为工作载荷极限的2.5倍。
Proof load is 2.5 times the working load limit.
3. 抽样进行疲劳检测：以1.5倍的工作载荷极限力进行20000次的疲劳测试。
Fatigue detection: sampling to 1.5 times the working load limit force fatigue test of 20000.
4. 产品100%磁粉探伤检验。
Product 100% magnetic powder flaw detection.
5. 侧拉环使用角度为：0° -90°
0°-90°Side TAB use Angle is: 0-90

型号 ITEM NO.	额定载荷 WLL (T)	锁紧扭矩 (N.M) Locking torque	尺寸 Dimensions (mm)											净重/KG weight
			A	B	C	D	E	F	G	H	M	N	SW	
SL-R1023-0.3	0.3	30	30	35	55	10	11	85	35	29	M8	6	13	0.2
SL-CT107-0.63	0.63	30	30	35	55	10	16	85	35	29	M10	6	17	0.3
SL-CT107-1	1	100	33	37	57	14	18	98	44	36	M12	8	19	0.5
SL-CT107-1.2	1.2	120	33	35	57	10	21	98	45	36	M14	10	22	0.6
SL-CT107-1.5	1.5	150	33	35	57	10	24	85	46	36	M16	10	24	0.7
SL-CT107-2	2	200	50	54	82	17	26	140	57	44	M18	12	30	1.3
SL-CT107-2.5	2.5	250	50	54	82	17	30	140	57	44	M20	12	30	1.35
SL-CT107-4	4	400	50	54	82	17	36	140	59	44	M24	14	36	1.4
SL-CT107-4	4	400	60	65	99	23	38	170	79	62	M27	17	41	2.85
SL-CT107-5	5	500	60	65	99	23	48	170	81	62	M30	17	46	3.15
SL-CT107-7	7	700	60	65	99	23	54	178	88	65	M36	22	55	3.4
SL-CT107-8	8	800	77	85	124	27	62	225	101	78	M36	22	55	5.8
SL-CT107-10	10	1000	77	85	124	27	72	225	104	78	M42	24	65	6.3
SL-CT107-15	15	1500	95	104	158	36	63	256	112	86	M42	24	65	10.8
SL-CT107-20	20	2000	95	104	158	36	72	259	120	90	M48	27	75	11.6



Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

卸扣系列
SHACKLE SERIES ≫









卸扣系列 SHACKLE SERIES

卸扣系列产品性能介绍及使用说明
Shackle Series performance introduction and instructions

一. 产品性能介绍 Product performance introduction

1.T(8) /S(6)级卸扣为优质合金钢锻造而成，并经过调质热处理。
T(8) /S(6)grade shackle made by super alloy steel Forged-Quenched,After conditioning and heat treatment.

2. 最大试验载荷为额定工作载荷的2倍，最小破断载荷为额定载荷的4倍。
Maximum test load is 2 times of the work rated load, the minimum breaking load of four times the rated load.

3. 产品符合IS02415-2004规定的技术要求和检测方法。
Products meet the technical requirements and test methods ISO2415-2004 requirements.

二. 产品使用方法及注意事项 Products using the methods and precautions

1.生产操作时应先检查所有卸扣是否有缺陷，型号是否匹配，连接处是否牢固，可靠。
Production operations should first check whether there are defects in all shackles, model match, the connection is solid and reliable.

2. 禁止使用螺栓或金属棒代替销轴。
Do not use screws or metal rods instead of the pin.

3.起吊过程中不允许有较大的冲击与碰撞，应匀速进行移动。
The lifting process does not allow a greater impact and collision, should move uniform.

4.销轴在承吊孔中应转动灵活，不允许有卡阻现象。
In a lifting pin hole should be flexible rotation，Not allowed to have jamming phenomenon.

5. 卸扣本体不得承受横向弯矩作用即承载力应在本体平面内。
Shackles in the body can not withstand the lateral bending moment that should be in the body of the plane carrying capacity.

6.在本体平面内承载力存在不同角度时，卸扣的最大工作载荷也有所调整。
When the plane carrying capacity exists within the body at different angles, shackle the maximum working load too.

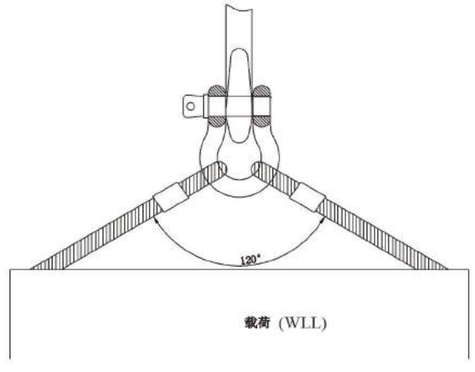
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卸扣使用说明 SHACKLE APPLICATION

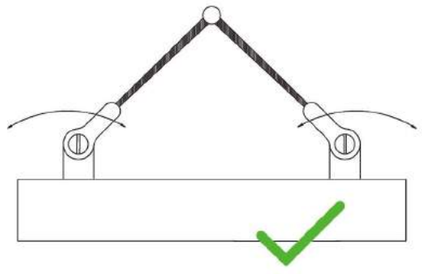
7. 卸扣承载的两腿索具间的最大夹角不得大于120度（如下图）。

The maximum angle between the legs carrying shackle rigging shall not be greater than 120 degrees between the (see below) of the adjustment.

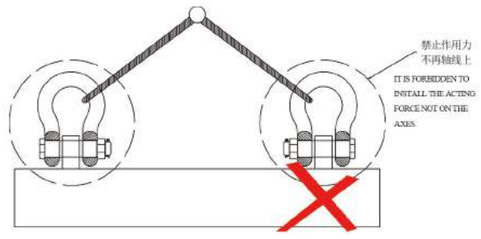


8. 卸扣要正确的支撑着载荷，即作用力要沿着卸扣的中心线的轴线上，避免弯曲，不稳定的载荷，更不可以过载（如下图）。

Shackle to properly support the load, that is where the role to be along the centerline axis of the shackle, avoid bending, unstable loads, but can not overload (see below).



正确 (right)

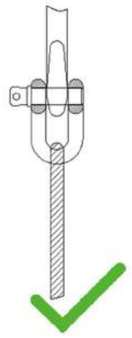


错误 (wrong)

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正确使用，严禁超载!

WARNING 警告

9.避免卸扣的偏心载荷（如下图）
Avoid shackle eccentric load (see below)



正确（right)



错误 (wrong)

10. 卸扣在与钢丝绳索具配套作为捆绑索具使用时，卸扣的横销部分应与钢丝绳索具的索眼进行连接，以免在索具提升时，钢丝绳与卸扣发生摩擦，造成横销转动，导致横销与扣体脱离（如下图）
Shackle in supporting the use of rigging and rope rigging as a bundle, the horizontal part of the shackle pin and grommet should be connected to the rope rigging, to avoid lifting when rigging, wire rope and cable friction buckle, causing cross pin rotation resulting from the cross pin and buckle body (see below)



正确（right)



错误 (wrong)

11. 根据使用的频度，工况条件恶劣程度应确定合理的定期检查，定期检查周期不应低于半年，最长不超过一年，并做检查记录。
According to the frequency of use, poor working conditions should determine a reasonable degree of periodic inspection, regular inspection period not less than six months and not longer than one year, and make inspection records.

12.如在高温环境下使用，载荷的减少应考虑，具体见下表：
The use in high temperature environments, should be considered to reduce the load, As follows：

温度 Temperature	由于温度升高载荷减少后的新载荷 Due to the amount of temperature rise of new load after load reduction
-40℃-200℃	原额定载荷的100% Original load ratings 100%
200℃ -300℃	原额定载荷的90% Original load ratings 90%
300℃ -400℃	原额定载荷的75% Original load ratings 75%
400℃以上	不允许 Not allow

三．卸扣系列产品报废标准 Shackle series scrapped

1.卸扣本体及销轴的任何一处，用肉眼观测时有裂纹，应立即报废。
The shackle body and pin at any point, when there is a crack observation with the naked eye, it should be scrapped immediately.

2.卸扣本体有明显变形，卸扣销轴有变形不能转动时，应立即报废。
The shackle body has significant deformation, deformation pin can not go there, it should be scrapped immediately.

3.卸扣本体及销轴的任何界面磨损量超过名义尺寸的10%时，应立即报废。
The amount of wear any interface shackle pin body and more than 10% of the nominal size, should be immediately scrapped.

4. 卸扣本体及销轴有大面积的腐蚀或锈蚀时，应立即报废。
The shackle body and pin corrosion or rust when there should be immediately scrapped a large area.

卸扣系列产品介绍 INTRODUCTION OF SHACKLE SERIES PRODUCTS

1. 特点:优质碳素钢/合金钢模锻。
Features: die forging of high quality carbon steel / alloy steel.

2. S(6)全规格、T（8）全规格经数控炉热处理。
S(6) full specification and T(8) full specification are heat treated by numerical control furnace.

3. 制造检测拉力为额定载荷的2倍。
The Test of working load limit is2 Times.

4. 抽样进行破断测试。
Breakage Test.

5. 100%磁粉探伤。
100% Magnaflux Crack detection.

6. 破断拉力为额定载荷的4倍。
Breaking Load Limit is4 Times.

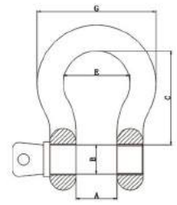
 G209弓型卸扣	 G210D型卸扣	 G2130弓型卸扣
 G2150D型卸扣	 S(6)级BW型卸扣	 S(6)级DW型卸扣
 S(6)级BX型卸扣	 S(6)级DX型卸扣	 T(8)级BW型卸扣
 T(8)级DW型卸扣	 T(8)级BX型卸扣	 T(8)级DX型卸扣

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G209弓型卸扣
G209 BOW TYPE SHACKLE





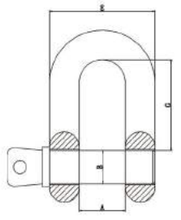


G209弓型卸扣 G209 BOW TYPE SHACKLE

型号ITEM NO.	额定载荷WLL/T	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	重量 (kg)
SL-S1001-2	2	20	16	46	12	33	29	58	0.3
SL-S1001-3.25	3.25	27	19	61	16	43	38	75	0.6
SL-S1001-4.75	4.75	32	22	71.5	19	51	46	89	1
SL-S1001-6.5	6.5	38	25	84	22	58	53	102	1.44
SL-S1001-8.5	8.5	43	28	95	25.5	68	60.5	119	2.26
SL-S1001-9.5	9.5	48	32	108	29	74	68.5	134	3.15
SL-S1001-12	12	50	36	119	32	81	76	145	4.4
SL-S1001-13.5	13.5	55	38	133	35	90	84	160	6.03
SL-S1001-17	17	60.5	42	146	38	97	92	173	7.5
SL-S1001-25	25	73	50	178	44.5	127	106.5	216	12.5
SL-S1001-35	35	93	56	197	51	146	122	248	18.2
SL-S1001-55	55	103	70	267	63	181	144.5	307	34.8

G210D型卸扣
G210 D TYPE SHACKLE







G210D型卸扣 G210 D TYPE SHACKLE

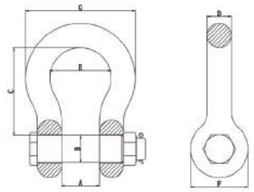
型号ITEM NO.	额定载荷WLL/T	A (mm)	B (mm)	D (mm)	E (mm)	F (mm)	G (mm)	重量 (kg)
SL-S1004-2	2	20	16	12	46	29	42	0.25
SL-S1004-3.25	3.25	27	19	16	59	38	51	0.53
SL-S1004-4.75	4.75	33	22	18.5	70	46	60.5	0.92
SL-S1004-6.5	6.5	37	25	22.5	82	53	71.5	1.4
SL-S1004-8.5	8.5	43	28	24.5	92	60.5	81	2
SL-S1004-9.5	9.5	48	32	29	106	68.5	91	2.86
SL-S1004-12	12	50	36	32	114	76	100	4
SL-S1004-13.5	13.5	55	38	35	125	84	111	5.2
SL-S1004-17	17	60.5	42	38	136.5	92	122	7.15
SL-S1004-25	25	73	50	44	161	106.5	146	11
SL-S1004-35	35	83	56	51	185	122	171.5	16.4
SL-S1004-55	55	103	70	63	229	144.5	203	31.5

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WARNING 警告

G2130弓型卸扣
G2130 BOW TYPE SHACKLE

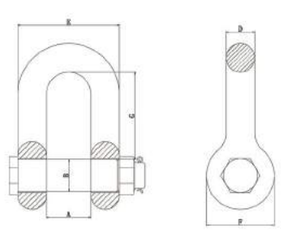




G2130弓型卸扣 G2130 BOW TYPE SHACKLE									
型号ITEM NO.	额定载荷WLL/T	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	重量(kg)
SL-S1007-2	2	20	16	46	12	33	29	58	0.35
SL-S1007-3.25	3.25	27	19	61	16	43	38	75	0.63
SL-S1007-4.75	4.75	32	22	71.5	19	51	46	89	1
SL-S1007-6.5	6.5	38	25	84	22	58	53	102	1.75
SL-S1007-8.5	8.5	43	28	95	25.5	68	60.5	119	2.4
SL-S1007-9.5	9.5	48	32	108	29	74	68.5	134	3.37
SL-S1007-12	12	50	36	119	32	81	76	145	4.75
SL-S1007-13.5	13.5	55	38	133	35	90	84	160	6.2
SL-S1007-17	17	60.5	42	146	38	97	92	173	8.3
SL-S1007-25	25	73	50	178	44.5	127	106.5	216	13.3
SL-S1007-35	35	83	56	197	51	146	122	248	19.1
SL-S1007-55	55	103	70	267	63	181	144.5	307	36.9

G2150D型卸扣
G2150 D TYPE SHACKLE





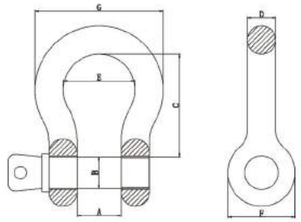
G2150D型卸扣G2150 D TYPE SHACKLE								
型号ITEM NO.	额定载荷WLL/T	A (mm)	B (mm)	D (mm)	E (mm)	F (mm)	G (mm)	重量(kg)
SL-S1010-2	2	20	16	12	46	29	42	0.35
SL-S1010-3.25	3.25	27	19	16	59	38	51	0.63
SL-S1010-4.75	4.75	33	22	18.5	70	46	60.5	1
SL-S1010-6.5	6.5	37	25	22.5	82	53	71.5	1.75
SL-S1010-8.5	8.5	43	28	24.5	92	60.5	81	2.4
SL-S1010-9.5	9.5	48	32	29	106	68.5	91	3.37
SL-S1010-12	12	50	36	32	114	76	100	4.75
SL-S1010-13.5	13.5	55	38	35	125	84	111	6.2
SL-S1010-17	17	60.5	42	38	136.5	92	122	8.3
SL-S1010-25	25	73	50	44	161	106.5	146	13.3
SL-S1010-35	35	83	56	51	185	122	171.5	19.1
SL-S1010-55	55	103	70	63	229	144.5	203	36.9

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

S(6)级BW型卸扣
S(6)GRADE BW TYPE SHACKLE

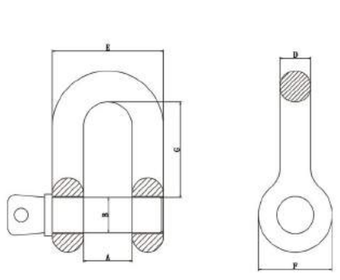




S(6)级BW型卸扣 S(6)GRADE BW TYPE SHACKLE									
型号ITEM NO.	S(6)级 额定载荷 WLL/T	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	重量(kg)
SL-S1002-2	2	21	16	48	13	33	30	59	0.35
SL-S1002-3.25	3.25	27	19	61	16	43	38	75	0.65
SL-S1002-4.75	4.75	32	23	71.5	19	51	46	89	1.01
SL-S1002-6.5	6.5	37	25	84	22.5	58	53	103	1.7
SL-S1002-8.5	8.5	43	29	95	25.5	68	60.5	119	2.5
SL-S1002-9.5	9.5	46	32	108	30	74	68.5	134	3.4
SL-S1002-12	12	52	35	113	33	83	76	147	4.6
SL-S1002-13.5	13.5	57	38	133	36	92	84	162	6.2
SL-S1002-17	17	60.5	42	146	39	99	92	175	7.7
SL-S1002-25	25	73	51	178	47	127	106.5	216	12.9
SL-S1002-35	35	83	57	197	53	146	122	248	20.5
SL-S1002-55	55	105	70	267	69	184	144.5	317	37.6
SL-S1002-85	85	135	83	330	76	200	165	352	57
SL-S1002-120	120	145	95	372	92	229	203	413	113

S(6)级DW型卸扣
S(6)GRADE DW TYPE SHACKLE





S(6)级DW型卸扣 S(6)GRADE DW TYPE SHACKLE								
型号ITEM NO.	S(6)级 工作拉力 WLL/T	A (mm)	B (mm)	D (mm)	E (mm)	F (mm)	G (mm)	重量(kg)
SL-S1005-2	2	21	16	13	47	30	42	0.3
SL-S1005-3.25	3.25	27	19	16	59	38	51	0.58
SL-S1005-4.75	4.75	32	23	19	70	46	60.5	0.98
SL-S1005-6.5	6.5	37	25	22.5	82	53	71.5	1.45
SL-S1005-8.5	8.5	43	29	25.5	94	60.5	81	2.1
SL-S1005-9.5	9.5	46	32	30	106	68.5	91	3
SL-S1005-12	12	52	35	32	116	76	100	4.2
SL-S1005-13.5	13.5	57	38	35	127	84	111	5.8
SL-S1005-17	17	60.5	42	38	136.5	92	122	7
SL-S1005-25	25	73	51	44.5	162	106.5	146	11.6
SL-S1005-35	35	83	57	51	185	122	171.5	18
SL-S1005-55	55	105	70	66.5	238	144.5	203	33
SL-S1005-85	85	130	83	76	279	165	216	55.2
SL-S1005-120	120	135	95	92	325	203	240	85

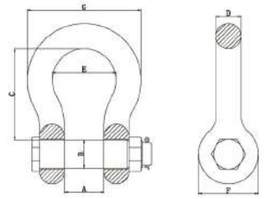
Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

S(6)级BX型卸扣

S(6)GRADE BX TYPE SHACKLE





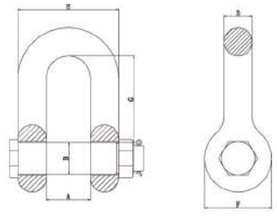
S(6)级BX型卸扣 S(6)GRADE BX TYPE SHACKLE

型号ITEM NO.	S(6)级 额定载荷 WLL/T	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	重量(kg)
SL-S1008-2	2	21	16	48	13	33	30	59	0.38
SL-S1008-3.25	3.25	27	19	61	16	43	38	75	0.7
SL-S1008-4.75	4.75	32	23	71.5	19	51	46	89	1.1
SL-S1008-6.5	6.5	37	25	84	22.5	58	53	103	1.75
SL-S1008-8.5	8.5	43	29	95	25.5	68	60.5	119	2.6
SL-S1008-9.5	9.5	46	32	108	30	74	68.5	134	3.5
SL-S1008-12	12	52	35	119	33	83	76	147	4.65
SL-S1008-13.5	13.5	57	38	133	36	92	84	162	6.3
SL-S1008-17	17	60.5	42	146	39	99	92	175	7.9
SL-S1008-25	25	73	51	178	47	127	106.5	216	13.5
SL-S1008-35	35	89	57	197	53	146	122	248	21.5
SL-S1008-55	55	105	70	267	69	184	144.5	317	38
SL-S1008-85	85	135	83	330	76	200	165	352	63.8
SL-S1008-120	120	145	95	372	92	229	203	413	115

S(6)级DX型卸扣

S(6)GRADE DX TYPE SHACKLE





S(6)级DX型卸扣 S(6) GRADE DX TYPE SHACKLE

型号 ITEM NO.	S(6)级 额定载荷 WLL/T	A(mm)	B(mm)	D(mm)	E(mm)	F(mm)	G(mm)	重量(kg)
SL-S1011-2	2	21	16	13	47	30	42	0.33
SL-S1011-3.25	3.25	27	19	16	59	38	51	0.62
SL-S1011-4.75	4.75	32	23	19	70	46	60.5	1.01
SL-S1011-6.5	6.5	37	25	22.5	82	53	71.5	1.5
SL-S1011-8.5	8.5	43	29	25.5	94	60.5	81	2.3
SL-S1011-9.5	9.5	46	32	30	106	68.5	91	3.3
SL-S1011-12	12	52	35	32	116	76	100	4.5
SL-S1011-13.5	13.5	57	38	35	127	84	111	6.4
SL-S1011-17	17	60.5	42	38	136.5	92	122	7.5
SL-S1011-25	25	73	51	44.5	162	106.5	146	12.5
SL-S1011-35	35	83	57	51	185	122	171.5	19.1
SL-S1011-55	55	105	70	66.5	238	144.5	203	34.5
SL-S1011-85	85	130	83	76	279	165	216	57
SL-S1011-120	120	135	95	92	325	203	240	88

WARNING 警告

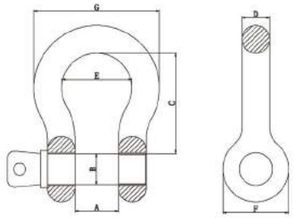
Never Exceed The WLL

正确使用，严禁超载！

T(8)级BW型卸扣

T(8)GRADE BW TYPE SHACKLE





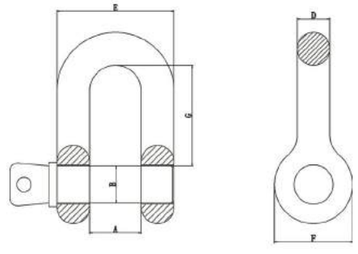
T(8)级BW型卸扣 tT(8)GRADE BW TYPE SHACKLE

型号 ITEM NO.	T(8)级 额定载荷 WLL/T	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	重量(kg)
SL-S1003-3.25	3.25	21	16	48	13	33	30	59	0.35
SL-S1003-5	5	27	19	61	16	43	38	75	0.65
SL-S1003-7	7	32	23	71.5	19	51	46	89	1.01
SL-S1003-9.5	9.5	37	25	84	22.5	58	53	103	1.7
SL-S1003-12.5	12.5	43	29	95	25.5	68	60.5	119	2.5
SL-S1003-15	15	46	32	108	30	74	68.5	134	3.4
SL-S1003-18	18	52	35	119	33	83	76	147	4.6
SL-S1003-21	21	57	38	133	36	92	84	162	6.2
SL-S1003-30	30	60.5	42	146	39	99	92	175	7.7
SL-S1003-40	40	73	51	178	47	127	106.5	216	12.9
SL-S1003-50	50	83	57	197	53	146	122	248	20.5
SL-S1003-80	80	105	70	267	69	184	144.5	317	37.6
SL-S1003-110	110	135	83	330	76	200	165	352	57
SL-S1003-140	140	145	95	372	92	229	203	413	113

T(8)级DW型卸扣

T(8)GRADE DW TYPE SHACKLE





T(8)级DW型卸扣 T(8) GRADE DW TYPE SHACKLE

型号 ITEM NO.	T(8)级 额定载荷WLL/T	A(mm)	B(mm)	D(mm)	E(mm)	F(mm)	G(mm)	重量(kg)
SL-S1006-3.25	3.25	21	16	13	47	30	42	0.3
SL-S1006-5	5	27	19	16	59	38	51	0.58
SL-S1006-7	7	32	23	19	70	46	60.5	0.98
SL-S1006-9.5	9.5	37	25	22.5	82	53	71.5	1.45
SL-S1006-12.5	12.5	43	29	25.5	94	60.5	81	2.1
SL-S1006-15	15	46	32	30	106	68.5	91	3
SL-S1006-18	18	52	35	32	116	76	100	4.2
SL-S1006-21	21	57	38	35	127	84	111	5.8
SL-S1006-30	30	60.5	42	38	136.5	92	122	7
SL-S1006-40	40	73	51	44.5	162	106.5	146	11.6
SL-S1006-50	50	83	57	51	185	122	171.5	18
SL-S1006-80	80	105	70	66.5	238	144.5	203	33
SL-S1006-110	110	130	83	76	279	165	216	55.2
SL-S1006-140	140	135	95	92	317	203	240	85

Never Exceed The WLL

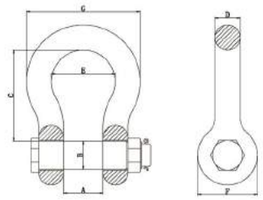
正确使用，严禁超载！

WARNING 警告

T(8)级BX型卸扣

T(8)GRADE BX TYPE SHACKLE



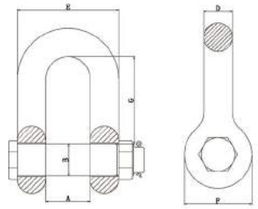


T(8)级BX型卸扣 T(8)GRADE BX TYPE SHACKLE									
型号 ITEM NO.	T(8)级 额定载荷 WLL/T	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	重量(kg)
SL-S1009-3.25	3.25	21	16	48	13	33	30	59	0.38
SL-S1009-5	5	27	19	61	16	43	38	75	0.7
SL-S1009-7	7	32	23	71.5	19	51	46	89	1.1
SL-S1009-9.5	9.5	37	25	84	22.5	58	53	103	1.75
SL-S1009-12.5	12.5	43	29	95	25.5	68	60.5	119	2.6
SL-S1009-15	15	46	32	108	30	74	68.5	134	3.5
SL-S1009-18	18	52	35	119	33	83	76	147	4.65
SL-S1009-21	21	57	38	133	36	84	84	162	6.3
SL-S1009-30	30	60.5	42	146	39	99	92	175	7.9
SL-S1009-40	40	73	51	178	47	127	106.5	216	13.5
SL-S1009-50	50	83	57	197	53	146	122	248	21.5
SL-S1009-80	80	105	70	267	69	184	144.5	317	38
SL-S1009-110	110	135	83	330	76	200	165	352	63.8
SL-S1009-140	140	145	95	372	92	229	203	413	115

T(8)级DX型卸扣

T(8)GRADE DX TYPE SHACKLE





T(8)级DX型卸扣 T(8)GRADE DX TYPE SHACKLE								
型号 ITEM NO.	T(8)级 额定载荷WLL/T	A(mm)	B(mm)	D(mm)	E(mm)	F(mm)	G(mm)	重量(kg)
SL-S1012-3.25	3.25	21	16	13	47	30	42	0.3
SL-S1012-5	5	27	19	16	59	38	51	0.62
SL-S1012-7	7	32	23	19	70	46	60.5	1.01
SL-S1012-9.5	9.5	37	25	22.5	82	53	71.5	1.5
SL-S1012-12.5	12.5	43	29	25.5	94	60.5	81	2.3
SL-S1012-15	15	46	32	30	106	68.5	91	3.3
SL-S1012-18	18	52	35	32	116	76	100	4.5
SL-S1012-21	21	57	38	35	127	84	111	6.4
SL-S1012-30	30	60.5	42	38	136.5	92	122	7.5
SL-S1012-40	40	73	51	44.5	162	106.5	146	12.5
SL-S1012-50	50	83	57	51	185	122	171.5	19.1
SL-S1012-80	80	105	70	66.5	238	144.5	203	34.5
SL-S1012-110	110	130	83	76	279	165	216	57
SL-S1012-140	140	135	95	92	317	203	240	88

WARNING 警告

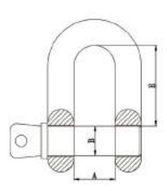
Never Exceed The WLL

正确使用，严禁超载！

DW重型卸扣

DW HEAVY-DUTY SHACKLE





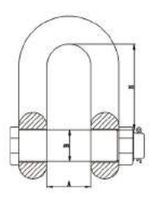


DW重型卸扣 DW HEAVY-DUTY SHACKLE							
型号 ITEM NO.	额定载荷 WLL/T	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	重量(kg)
SL-S1014-3	3T	42	30	27	60	78	2.1
SL-S1014-5	5T	58	38	34	76	104	4.1
SL-S1014-8	8T	61	40	35.5	96	109	6.05
SL-S1014-10	10T	66	45	39	89	124	7.75
SL-S1014-15	15T	70	50	46	100	159	10
SL-S1014-20	20T	79	55	51	112	174	15.4
SL-S1014-25	25T	88	60	61	122	177	23.2
SL-S1014-32	32T	100	70	66	138	215	32.8
SL-S1014-40	40T	110	80	75	158	246	48.7
SL-S1014-50	50T	130	90	76	158	268	57.5
SL-S1014-60	60T	130	95	82	178	310	73.8
SL-S1014-80	80T	124	100	94	178	289	82

DX重型卸扣

DX HEAVY-DUTY SHACKLE







DX重型卸扣 DX HEAVY-DUTY SHACKLE							
型号 ITEM	额定载荷 WLL/T	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	重量(kg)
SL-S1015-3	3T	42	30	27	60	78	2.2
SL-S1015-5	5T	58	38	34	76	104	4.3
SL-S1015-8	8T	61	40	35.5	96	109	6.25
SL-S1015-10	10T	66	45	39	89	124	7.95
SL-S1015-15	15T	70	50	46	100	159	10.3
SL-S1015-20	20T	79	55	51	112	174	15.7
SL-S1015-25	25T	88	60	61	122	177	23.6
SL-S1015-32	32T	100	70	66	138	215	33.5
SL-S1015-40	40T	110	80	75	158	246	49
SL-S1015-50	50T	130	90	76	158	268	57.7
SL-S1015-60	60T	130	95	82	178	310	74
SL-S1015-80	80T	124	100	94	178	289	82.2

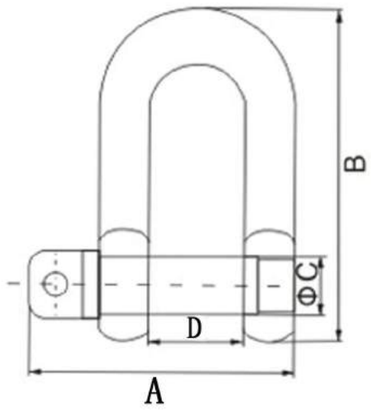
Never Exceed The WLL

正确使用，严禁超载！

WARNING 警告

高强度卸扣 HIGH STRENGTH SHACKLE





1. 特点：优质碳素钢模锻。
Construction: High Strength forged carbon steel die forging.
2. 制造检测拉力为额定载荷的3倍。
The Test of Working Load Limit is 3 Times.
3. 抽样进行破断测试。
Breakage Test.
4. 100%磁粉探伤。
100% Magnaflux Crack Detection.

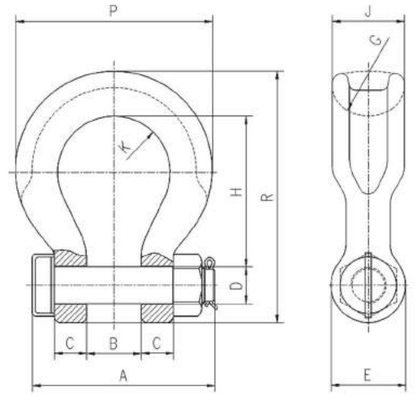
高强度卸扣 HIGH STRENGTH SHACKLE						
型号ITEM NO.	额定载荷WLL/T	A(mm)	B(mm)	C(mm)	D(mm)	重量(kg)
SL-S1017-1	1	57	78	12	20	0.15
SL-S1017-2	2	65	95	16	22	0.29
SL-S1017-3	3	80	120	20	34	0.8
SL-S1017-5	5	100	135	22	39	1.12
SL-S1017-8	8	118	152	25	48	2.4
SL-S1017-10	10	133	173	30	49	3.56
SL-S1017-16	16	155	220	37	56	4.8
SL-S1017-20	20	164	240	39	60	5.17

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

美式宽体卸扣 AMERICAN SLING SHACKLE





1. 扣体采用高强度优质合金钢模锻而成，扣体，销轴经过严格的调质热处理工艺，表面处理：喷塑。
The shackle body is forged super alloy steel, the body and screw pin are quenched and tempered. Surface finish: plastic-sprayed.
2. 验证载荷为工作载荷极限的2倍。
Tested at the 2 times of the WLL.
3. 抽样进行疲劳检测：以1.5倍的工作载荷极限力进行20000次的疲劳测试。
Fatiuge tested at 1.5 times Working Load Limit for 20000 cycles.
4. 产品100%电磁探伤检测。
100% magnaflux crack detection.
5. 产品最小破断载荷为产品工作载荷极限的5倍。
The minimum BLL is 5 times of the WLL.

型号 ITEM NO.	额定载荷 WLL/(T)	净重约/1kg WEIGHT/KG	尺寸 (mm) Dimensions (mm)										
			A	B	C	D	E	G	H	J	K	P	R
SL-S1016-7	7	1.83	106	32	18	23	50	32	90	41	32	105	150
SL-S1016-12.5	12.5	4.0	138	43	24	29	60	35	118	55	42	140	194
SL-S1016-18	18	6.76	170	52	30	35	70	38	148	64	51	172	240
SL-S1016-30	30	12.0	195	60	35	42	90	45	176	80	64	216	290
SL-S1016-40	40		235	74	42	50	102	58	205	95	76	270	346
SL-S1016-55	55	31	264	82	50	58	110	62	238	120	88	312	398
SL-S1016-75	75	45	365	105	54	70	130	68	292	128	92	312	468
SL-S1016-125	125		420	130	65	80	145	80	365	150	110	380	575
SL-S1016-200	200	168	525	150	85	105	185	110	480	220	138	495	760
SL-S1016-300	300	453	615	188	102	134	235	138	600	264	155	594	948

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

吊装带系列
WEBBING SLINGS SERIES ≫









吊装带系列 WEBBING SLINGS SERIES

吊装带的使用说明

APPLICATION DIRECTION OF WEBBING SLINGS

吊装带的使用安全注意事项：
Safety precautions for the use of hoisting belt:
1. 不允许超负荷使用吊装带，如同时使用几支时，应尽可能是负荷均布在几支吊装带上。
Do not allow the use of high load lifting belt,as when using a few,should be as far as possible the load is distributed in a few ieces of hoisting.
2. 不允许将软环同任何可能对其造成损坏的装置连接起来，软环连接的吊挂装置应是平滑、无任何尖锐的边缘，其尺寸和形状不应撕开吊装带缝合处。
Do not allow the soft ring with any may cause the damage of the device are connected,the soft ring is connected with a hanging device should is smooth,without any sharp edges,its size and shape should not be torn sling suture.
3. 在移动吊装带和货物时，不要拖拽。
Don't drop when moving the lifting belt and the goods.
4. 不要使吊装带打结、打拧，不允许吊装带悬挂货物时间过长。
Do not make the hoisting belt knot,the screw,does not allow the hoisting belt to hang the goods time is too long.
5. 不允许使用没有护套的吊装带承载有尖角、棱边的货物。
No use of sheath lifting belt bearing pointed,the edges of the cargo is not allowed.
6. 当货物停留在吊装带上时，不得将吊装带从承载状态下抽出来。
When the goods are on the lifting belt,it is not allowed to take the lifting belt from the bearing state.
7. 如果在高温场合或吊运化学物质等非正常环境下使用吊装带，应按照制造商的指导、建议进行使用。
If the lifting belt is used in the non normal environment,such as high temperature or suspended chemical material,it should be used according to the manufacturer's instructions and suggestions.
8. 吊装带弄脏或在有酸、碱倾向的环境中使用后，应立即用凉水冲洗干净。
When used in the condition of the use of the lifting belt stain or in the acid and alkaline environment,the cooling water should be washed with cold water immediately.
9. 吊装带应在避光和无紫外线辐射的条件下存放，不应把吊装带存放在明火旁或其它热源附近。
Lifting belt should be stored under the condition of avoiding light and non ultraviolet radiation,and should not be stored in the vicinity of the fire or other heat source.

吊装带的报废标准：
Scrap standard for hoisting belt:
吊装带的报废标准：吊装带在使用过程中，有下列情况之一时，应予以报废。
The standard for the lifting of the lifting belt:in the prouess of use,there are the following circumstances.
1. 织带（含保护套）严重磨损、穿孔、切口、撕断。
Ribbon (with protective cover)seriousvwear,tear,perforation,incision.
2. 承载接缝绽开、缝线磨断。
Carrying out,wear off suture seams.
3. 吊装带纤维软化、老化、弹性变小、强度减弱。
The lifting belt fiber is softened,aging,elasticity becomes small,and the strength is weakened.
4. 纤维表面粗糙易于剥落。
The surface roughness of the fiber is easy to peel off.
5. 吊装带出现死结。
Lifting belt deadlock.
6. 吊装带表面有过多的点状疏松、腐蚀、酸碱烧损一以及热熔化或烧焦。
The sling had punctate,loose surface corrosion,burning and heat in the acid-base melting or burning.
7. 带有红色警戒线吊装带的警戒线裸露。
The warning line of the lifting belt of the red alert.

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

拉紧器

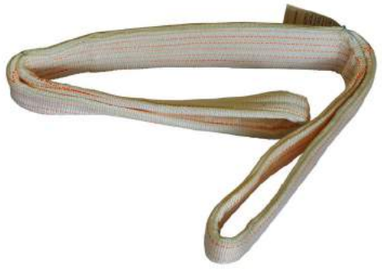
TENSIONER



拉紧器 TENSIONER			
产品编码 Product Code	破断载荷 Breaking strength(kg)	适用宽带 Width(mm)	总体长度 Total length(m)
SL-LS109-0.8	800	25	3~14
SL-LS109-1.5	1500	25	3~14
SL-LS109-3	3000	50	3~14
SL-LS109-5	5000	50	3~14
SL-LS109-8	8000	75	3~14
SL-LS109-10	10000	75	3~14
SL-LS109-8	8000	100	3~14
SL-LS109-10	10000	100	3~14

白色扁平双眼吊装带

WHITE WEBBING SLINGS WITH DOUBLE EYES



白色扁平双眼吊装带 WHITE WEBBING SLINGS WITH DOUBLE EYES							
最大安全工作载荷=方式系数P×额定载荷 Max.SWL=Mode Coefficient P×Working Load Limit						吊装方式最大安全工作载荷 Max.SWL of lifting method	
吊带型号 Code	颜色 Color	最小破断载荷(kg) Minimum Breaking Load	额定载荷(kg) Working Load Limit	垂直吊 p=1kg Upright	结套吊 p=0.8kg Choked	45度吊p=1.8(kg) Angle45°	90度吊p=1.4(kg) Angle90°
SL-LS101-01	白色	4000	1000	1000	800	1800	1400
SL-LS101-02		8000	2000	2000	1600	3600	2800
SL-LS101-03		12000	3000	3000	2400	5400	4200
SL-LS101-04		16000	4000	4000	3200	7200	5600
SL-LS101-05		20000	5000	5000	4000	9000	7000
SL-LS101-06		24000	6000	6000	4800	10800	8400
SL-LS101-08		32000	8000	8000	6400	14400	11200
SL-LS101-10		40000	10000	10000	8000	18000	14000

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

彩色扁平双眼吊装带

COLOURFUL WEBBING SLINGS DOUTLBE EYES



彩色扁平双眼吊装带 COLOURFUL WEBBING SLINGS DOUTLBE EYES

最大安全工作载荷=方式系数P×额定载荷 Max. SWL=Mode Coefficient P×Working Load Limit

吊带型号 Code	颜色 Color	1根吊装带正常载荷 Single Max. Wo, king Load Limit						2根吊装带写常载荷2-Legs Max. Working Load Limit				吊装方式最大安全工作载荷 Max, SWL of lifting method				
		直吊拉力 Upright	结套拉力 Choked	β				直吊拉力 Upright	结套拉力 Choked	直吊拉力 Upright	结套拉力 Choked	近似宽度 Approx Width (mm)			最小长度 Min (m)	最大长度 Max Length (m)
				0°-7°	7°-45°	45°-7°	0°-60°	45°	45°	45°-60°	45°-60°					
		1.0	0.8	2.0	1.4	1.0	0.7	1.4	1.12	1.0	0.8	5:1	6:1	7:1		
SL-LS102-01	紫色	1000	800	2000	1400	1000	700	1400	1120	1000	800	25	25	30	1	100
SL-LS102-02	绿色	2000	1600	4000	2800	2000	1400	2800	2240	2000	1600	50	50	60	1	100
SL-LS102-03	黄色	3000	2400	6000	4200	3000	2100	4200	3360	3000	2400	75	75	90	1	100
SL-LS102-04	灰色	4000	3200	8000	5600	4000	2800	5600	4480	4000	3200	100	100	120	1	100
SL-LS102-05	红色	5000	4000	10000	7000	5000	3500	7000	5600	4000	4000	125	125	150	1	100
SL-LS102-06	棕色	6000	4800	12000	8400	6000	4200	8400	6720	6000	4800	150	150	180	1	100
SL-LS102-08	蓝色	8000	6400	16000	11200	8000	5600	11200	8960	8000	6500	200	200	240	1	100
SL-LS102-10	桔红	10000	8000	20000	14000	10000	7000	14000	11200	10000	8000	250	250	300	1	100
SL-LS102-12	桔红	12000	9600	24000	16800	12000	8400	16800	13440	12000	9600	300	300	300	3	100
SL-LS102-15	蓝色	15000	12000	40000	28000	15000	14000	28000	22400	15000	12000	200	200	240	3	100
SL-LS102-20	桔红	20000	16000	60000	42000	20000	21000	42000	33600	20000	16000	250	250	300	3	100
SL-LS102-25	桔红	25000	20000	50000	35000	25000	17500	35000	28000	25000	20000	300	300	300	3	100
SL-LS102-30	桔红	30000	24000	60000	42000	30000	21000	42000	33600	30000	24000	300	300	300	3	100
SL-LS102-40	桔红	40000	32000	80000	56000	40000	28000	56000	44800	40000	32000				3	100
SL-LS102-50	桔红	50000	40000	100000	70000	50000	35000	70000	56000	50000	40000				3	100

彩色扁平双眼吊装带（护套）

COLOURFUL WEBBING SLINGS WITH DOUTLBE EYES (EDGE PROTECTION)



彩色扁平双眼吊装带（护套） COLOURFUL WEBBING SLINGS WITH DOUTLBE EYES (EDGE PROTECTION)

最大安全工作载荷=方式系数P×额定载荷 Max. SWL=Mode Coefficient P×Working Load Limit

吊带型号 Code	颜色 Color	1根吊装带正常载荷 Single Max. Woking Load Limit						2根吊装带写常载荷2-Legs Max. Working Load Limit				吊装方式最大安全工作载荷 Max, SWL of lifting method				
		直吊拉力 Upright	结套拉力 Choked	β				直吊拉力 Upright	结套拉力 Choked	直吊拉力 Upright	结套拉力 Choked	近似宽度 Approx Width (mm)			最小长度 Min (m)	最大长度 Max Length (m)
				0°-7°	7°-45°	45°-7°	0°-60°	45°	45°	45°-60°	45°-60°					
		1.0	0.8	2.0	1.4	1.0	0.7	1.4	1.12	1.0	0.8	5:1	6:1	7:1		
SL-LS103-01	紫色	1000	800	2000	1400	1000	700	1400	1120	1000	800	25	25	30	1	100
SL-LS103-02	绿色	2000	1600	4000	2800	2000	1400	2800	2240	2000	1600	50	50	60	1	100
SL-LS103-03	黄色	3000	2400	6000	4200	3000	2100	4200	3360	3000	2400	75	75	90	1	100
SL-LS103-04	灰色	4000	3200	8000	5600	4000	2800	5600	4480	4000	3200	100	100	120	1	100
SL-LS103-05	红色	5000	4000	10000	7000	5000	3500	7000	5600	5000	4000	125	125	150	1	100
SL-LS103-06	棕色	6000	4800	12000	8400	6000	4200	8400	6720	6000	4800	150	150	180	1	100
SL-LS103-08	蓝色	8000	6400	16000	11200	8000	5600	11200	8960	8000	6400	200	200	240	1	100
SL-LS103-10	桔红	10000	8000	20000	14000	10000	7000	14000	11200	10000	8000	250	250	300	1	100
SL-LS103-12	桔红	12000	9600	24000	16800	12000	8400	16800	13440	12000	9600	300	300	300	3	100
SL-LS103-15	黄色	15000	12000	40000	28000	15000	14000	28000	22400	15000	12000	200	200	240	3	100
SL-LS103-20	桔红	20000	16000	60000	42000	20000	21000	42000	33600	20000	16000	250	250	300	3	100
SL-LS103-25	桔红	25000	20000	50000	35000	25000	17500	35000	28000	25000	20000	300	300	300	3	100
SL-LS103-30	桔红	30000	24000	60000	42000	30000	21000	42000	33600	30000	24000	300	300	300	3	100
SL-LS103-40	桔红	40000	32000	80000	56000	40000	28000	56000	44800	40000	32000				3	100
SL-LS103-50	桔红	50000	40000	100000	70000	50000	35000	70000	56000	50000	40000				3	100

WARNING 警告

Never Exceed The WLL

正确使用，严禁超载！

彩色扁平环型吊装带

COLOURFUL RING WEBBING SLINGS TYPE



彩色扁平环型吊装带 COLOURFUL RING WEBBING SLINGS TYPE

最大安全工作载荷=方式系数P×额定载荷 Max. SWL=Mode Coefficient P×Working Load Limit

吊带型号 Code	颜色 Color	1根吊装带正常载荷 Single Max. Working Load Limit						2根吊装带写常载荷2-Legs Max. Working Load Limit				吊装方式最大安全工作载荷 Max, SWL of lifting method				
		直吊拉力 Upright	结套拉力 Choked	β				直吊拉力 Upright	结套拉力 Choked	直吊拉力 Upright	结套拉力 Choked	近似宽度 Approx Width (mm)			最小长度 Min (m)	最大长度 Max Length (m)
				0°-7°	7°-45°	45°-7°	0°-60°	45°	45°	45°-60°	45°-60°					
		1.0	0.8	2.0	1.4	1.0	0.7	1.4	1.12	1.0	0.8	5:1	6:1	7:1		
SL-LS104-01	紫色	1000	800	2000	1400	1000	700	1400	1120	1000	800	25	25	30	1	100
SL-LS104-02	绿色	2000	1600	4000	2800	2000	1400	2800	2240	2000	1600	50	50	60	1	100
SL-LS104-03	黄色	3000	2400	6000	4200	3000	2100	4200	3360	3000	2400	75	75	90	1	100
SL-LS104-04	灰色	4000	3200	8000	5600	4000	2800	5600	4480	4000	3200	100	100	120	1	100
SL-LS104-05	红色	5000	4000	10000	7000	5000	3500	7000	5600	5000	4000	125	125	150	1	100
SL-LS104-06	棕色	6000	4800	12000	8400	6000	4200	8400	6720	6000	4800	150	150	180	1	100
SL-LS104-08	蓝色	8000	6400	16000	11200	8000	5600	11200	8960	8000	6400	200	200	240	1	100
SL-LS104-10	桔红	10000	8000	20000	14000	10000	7000	14000	11200	10000	8000	250	250	300	1	100
SL-LS104-12	桔红	12000	9600	24000	16800	12000	8400	16800	13440	12000	9600	300	300	300	3	100
SL-LS104-15	蓝色	15000	12000	40000	28000	15000	14000	28000	22400	15000	12000	200	200	240	3	100
SL-LS104-20	桔红	20000	16000	60000	42000	20000	21000	42000	33600	20000	16000	250	250	300	3	100
SL-LS104-25	桔红	25000	20000	50000	35000	25000	17500	35000	28000	25000	20000	300	300	300	3	100
SL-LS104-30	桔红	30000	24000	60000	42000	30000	21000	42000	33600	30000	24000	300	300	300	3	100
SL-LS104-40	桔红	40000	32000	80000	56000	40000	28000	56000	44800	40000	32000				3	100
SL-LS104-50	桔红	50000	40000	100000	70000	50000	35000	70000	56000	50000	40000				3	100

彩色圆型双眼吊装带

COLOURFUL ROUND SLINGS WITH DOUBLE EYES



彩色圆型双眼吊装带 COLOURFUL ROUND SLINGS WITH DOUBLE EYES

最大安全工作载荷=方式系数P×额定载荷 Max. SWL=Mode Coefficient P×Working Load Limit

吊带型号 Code	颜色 Color	1根吊装带正常载荷 Single Max. Working Load Limit						2根吊装带正常载荷2-Legs Max. Working Load Limit				近似宽度 Approx Width (mm)	最小长度 Min (m)	最大长度 Max (m)
		直吊拉力 Upright	结套拉力 Choked	β				直吊拉力 Upright 45°	结套拉力 Choked 45°	直吊拉力 Upright 45°-60°	结套拉力 Choked 45°-60°			
				0°-7°	7°-45°	45°-60°	45°							
		1.0	0.8	2.0	1.4	1.0	0.7	1.4	1.12	1.0	0.8			
SL-LS105-01	紫色	1000	800	2000	1400	1000	700	1400	1120	1000	800	50	1	100
SL-LS105-02	绿色	2000	1600	4000	2800	2000	1400	2800	2240	2000	1600	60	1	100
SL-LS105-03	黄色	3000	2400	6000	4200	3000	2100	4200	3360	3000	2400	70	1	100
SL-LS105-04	灰色	4000	3200	8000	5600	4000	2800	5600	4480	4000	3200	75	1	100
SL-LS105-05	红色	5000	4000	10000	7000	5000	3500	7000	5600	5000	4000	80	1	100
SL-LS105-06	棕色	6000	4800	12000	8400	6000	4200	8400	6720	6000	4800	90	1	100
SL-LS105-08	蓝色	8000	6400	16000	11200	8000	5600	11200	8960	8000	6400	100	1	100
SL-LS105-10	桔红	10000	8000	20000	14000	10000	7000	14000	11200	10000	8000	110	1	100
SL-LS105-12	桔红	12000	9600	24000	16800	12000	8400	16800	13440	12000	9600	125	1	100
SL-LS105-15	蓝色	15000	12000	40000	28000	15000	14000	28000	22400	15000	12000	150	1	100
SL-LS105-20	桔红	20000	16000	60000	42000	20000	21000	42000	33600	20000	16000	180	1	100
SL-LS105-25	桔红	25000	20000	50000	35000	25000	17500	35000	28000	25000	20000	200	1	100
SL-LS105-30	桔红	30000	24000	60000	42000	30000	21000	42000	33600	30000	24000	220	1	100
SL-LS105-40	桔红	40000	32000	80000	56000	40000	28000	56000	44800	40000	32000	250	1	100
SL-LS105-50	桔红	50000	40000	100000	70000	50000	35000	70000	56000	50000	40000	270	1	100
SL-LS105-60	桔红	60000	48000	120000	84000	60000	42000	84000	67200	60000	48000	280	1	100
SL-LS105-80	桔红	80000	64000	160000	112000	80000	56000	112000	89600	80000	64000	300	1	100
SL-LS105-100	桔红	100000	80000	200000	140000	100000	70000	1400000	112000	100000	80000	320	1	100

Never Exceed The WLL

正确使用，严禁超载！

WARNING 警告

彩色圆型双眼吊装带（护套）

COLOURFUL ROUND SLINGS WITH DOUBLE EYES(EDGE PROTECTION)



彩色圆型双眼吊装带（护套）
COLOURFUL ROUND SLINGS WITH DOUBLE EYES(EDGE PROTECTION)

最大安全工作载荷=方式系数P×额定载荷　　吊装方式最大安全工作载荷
Max. SWL=Mode Coefficient P×Working Load Limit　　Max. SWL of lifting method

吊带型号 Code	颜色 Color	1根吊装带正常载荷 Single Max. Working Load Limit 直吊拉力 Upright	结套拉力 Choked	β 0°-7°	β 7°-45°	β 45°-60°	β 45°	2根吊装带正常载荷2-Legs Max. Working Load Limit 直吊拉力 Upright 45°	结套拉力 Choked 45°	直吊拉力 Upright 45°-60°	结套拉力 Choked 45°-60°	近似宽度 Approx Width (mm)	最小长度 Min (m)	最大长度 Max (m)
		1.0	0.8	2.0	1.4	1.0	0.7	1.4	1.12	1.0	0.8			
SL-LS106-01	紫色	1000	800	2000	1400	1000	700	1400	1120	1000	800	50	1	100
SL-LS106-02	绿色	2000	1600	4000	2800	2000	1400	2800	2240	2000	1600	60	1	100
SL-LS106-03	黄色	3000	2400	6000	4200	3000	2100	4200	3360	3000	2400	70	1	100
SL-LS106-04	灰色	4000	3200	8000	5600	4000	2800	5600	4480	4000	3200	75	1	100
SL-LS106-05	红色	5000	4000	10000	7000	5000	3500	7000	5600	5000	4000	80	1	100
SL-LS106-06	棕色	6000	4800	12000	8400	6000	4200	8400	6720	6000	4800	90	1	100
SL-LS106-08	蓝色	8000	6400	16000	11200	8000	5600	11200	8960	8000	6400	100	1	100
SL-LS106-10	桔红	10000	8000	20000	14000	10000	7000	14000	11200	10000	8000	110	1	100
SL-LS106-12	桔红	12000	9600	24000	16800	12000	8400	16800	13440	12000	9600	125	1	100
SL-LS106-15	黄色	15000	12000	40000	28000	15000	14000	28000	22400	15000	12000	150	1	100
SL-LS106-20	桔红	20000	16000	60000	42000	20000	21000	42000	33600	20000	16000	180	1	100
SL-LS106-25	桔红	25000	20000	50000	35000	25000	17500	35000	28000	25000	20000	200	1	100
SL-LS106-30	桔红	30000	24000	60000	42000	30000	21000	42000	33600	30000	24000	220	1	100
SL-LS106-40	桔红	40000	32000	80000	56000	40000	28000	56000	44800	40000	32000	250	1	100
SL-LS106-50	桔红	50000	40000	100000	70000	50000	35000	70000	56000	50000	40000	270	1	100
SL-LS106-60	桔红	60000	48000	120000	84000	60000	42000	84000	67200	60000	48000	280	1	100
SL-LS106-80	桔红	80000	64000	160000	112000	80000	56000	112000	89600	80000	64000	300	1	100
SL-LS106-100	桔红	100000	80000	200000	140000	100000	70000	1400000	112000	100000	80000	320	1	100

彩色圆型环型吊装带

COLOURFUL RING ROUND SLINGS TYPE



彩色圆型环型吊装带
COLOURFUL RING ROUND SLINGS TYPE

最大安全工作载荷=方式系数P×额定载荷　　吊装方式最大安全工作载荷
Max. SWL=Mode Coefficient P×Working Load Lit　　Max. SWL of lifting method

吊带型号 Code	颜色 Color	1根吊装带正常载荷 Single Max. Working Load Limit 直吊拉力 Upright	结套拉力 Choked	β 0°-7°	β 7°-45°	β 45°-60°	β 45°	2根 吊装带正常载荷2-Legs Max. Working Load Limit 直吊拉力 Upright 45°	结套拉力 Choked 45°	直吊拉力 Upright 45°-60°	结套拉力 Choked 45°-60°	近似宽度 Approx Width (mm)	最小长度 Min (m)	最大长度 Max (m)
		1.0	0.8	2.0	1.4	1.0	0.7	1.4	1.12	1.0	0.8			
SL-LS107-01	紫色	1000	800	2000	1400	1000	700	1400	1120	1000	800	40	1	100
SL-LS107-02	绿色	2000	1600	4000	2800	2000	1400	2800	2240	2000	1600	50	1	100
SL-LS107-03	黄色	3000	2400	6000	4200	3000	2100	4200	3360	3000	2400	60	1	100
SL-LS107-04	灰色	4000	3200	8000	5600	4000	2800	5600	4480	4000	3200	70	1	100
SL-LS107-05	红色	5000	4000	10000	7000	5000	3500	7000	5600	5000	4000	75	1	100
SL-LS107-06	棕色	6000	4800	12000	8400	6000	4200	8400	6720	6000	4800	80	1	100
SL-LS107-08	蓝色	8000	6400	16000	11200	8000	5600	11200	8960	8000	6400	90	1	100
SL-LS107-10	桔红	10000	8000	20000	14000	10000	7000	14000	11200	10000	8000	100	1	100
SL-LS107-12	桔红	12000	9600	24000	16800	12000	8400	16800	13440	12000	9600	110	1	100
SL-LS107-15	黄色	15000	12000	40000	28000	15000	14000	28000	22400	15000	12000	125	1	100
SL-LS107-20	桔红	20000	16000	60000	42000	20000	21000	42000	33600	20000	16000	150	1	100
SL-LS107-25	桔红	25000	20000	50000	35000	25000	17500	35000	28000	25000	20000	180	1	100
SL-LS107-30	桔红	30000	24000	60000	42000	30000	21000	42000	33600	30000	24000	200	1	100
SL-LS107-40	桔红	40000	32000	80000	56000	40000	28000	56000	44800	40000	32000	200	1	100
SL-LS107-50	桔红	50000	40000	100000	70000	50000	35000	70000	56000	50000	40000	220	1	100
SL-LS107-60	桔红	60000	48000	120000	84000	60000	42000	84000	67200	60000	48000	220	1	100
SL-LS107-80	桔红	80000	64000	160000	112000	80000	56000	112000	89600	80000	64000	260	1	100
SL-LS107-100	桔红	100000	80000	200000	140000	100000	70000	1400000	112000	100000	80000	290	1	100

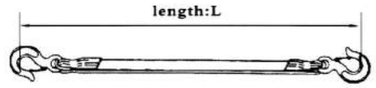
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

轿车牵引带

CAR TOWING BELT

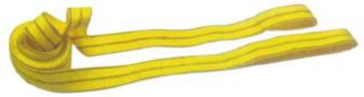


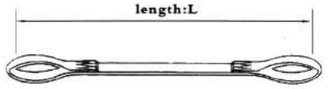


轿车牵引带 CAR TOWING BELT				
产品编码 Art. No.	破断载荷(mm) Breaking load	近似厚度(mm) Approx Thickness	近似宽度(mm) Approx width	总体长度(m) Total Length
SL-LS108-01	1000	2	25	4
SL-LS108-02	1500	2	35	4
SL-LS108-03	2000	2	50	4
SL-LS108-04	3000	3	50	4

轿车牵引带

CAR TOWING BELT



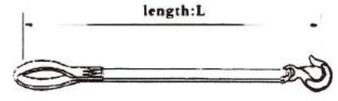


轿车牵引带 CAR TOWING BELT				
产品编码 Art. No.	破断载荷(mm) Breaking load	近似厚度(mm) Approx Thickness	近似宽度(mm) Approx width	总体长度(m) Total Length
SL-LS108-05	1000	2	25	4
SL-LS108-16	1500	2	35	4
SL-LS108-07	2000	2	50	4
SL-LS108-08	3000	3	50	4

轿车牵引带

CAR TOWING BELT





轿车牵引带 CAR TOWING BELT				
产品编码 Art. No.	破断载荷(mm) Breaking load	近似厚度(mm) Approx Thickness	近似宽度(mm) Approx width	总体长度(m) Total Length
SL-LS108-09	1000	2	25	4
SL-LS108-10	1500	2	35	4
SL-LS108-11	2000	2	50	4
SL-LS108-12	3000	3	50	4

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WARNING 警告

链条连接件系列
CHAIN LINK SERIES ≫









链条连接件系列 CHAIN LINK SERIES

双环扣系列产品介绍

INTRODUCTION OF DOUBLE RING FASTENER SERIES

1. 特点：高强度合金钢模锻。
Construction: High Strength Alloy Steel die forgin.

2. 制造检测拉力为额定载荷的2. 5倍。
The Test of working load limit is2.5 Times.

3. 抽样进行破断测试。
Breakage Test..

5. 100%磁粉探伤。
100% Magnaflux Crack detection.

6. 表面处理：喷塑。
Surface treatment: Power Plastified.

6. 破断拉力为额定载荷的4倍。
Breaking load limit is 4 Times.


80级欧式链接双环扣


80级欧姆环

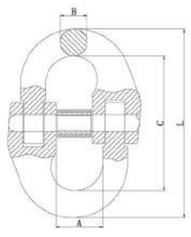

80级吊带索具双环扣


80级美式双环扣


80级链条调节器

80级欧式链接双环扣
G80 EUROPEAN TYPE CONNECTING LINK





80级欧式链接双环扣　G80 EUROPEAN TYPE CONNECTING LINK

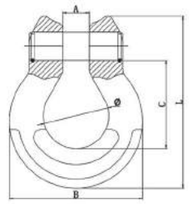
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-CT103-6	1.12	4.48	15.4	8	46	60.5	0.08
SL-CT103-7/8	2	8	19	8.5	58.5	76	0.14
SL-CT103-10	3.15/3.2	12.8	25.6	11	70	92	0.32
SL-CT103-13	5.3/5.4	21.2	30.1	15	87.6	117.6	0.66
SL-CT103-16	8	32.8	34	19.1	113.6	152	1.3
SL-CT103-18	10	40	38.4	21	113.5	155.5	1.8
SL-CT103-20	12.5	50	42	22	120	167.8	2.1
SL-CT103-22	15	60	51	26	145.6	197.6	3.4
SL-CT103-26	21.2	84.8	58	30	160.8	222.8	5.2
SL-CT103-32	31.5	126	67.5	37	205.3	281.4	10.4

WARNING 警告

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正确使用，严禁超载！

80级欧姆环
G80 OMEGA LINK



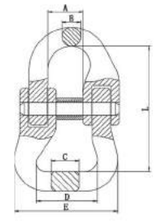


80级欧姆环 G80 OMEGA LINK

型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	A(mm)	B(mm)	ø(mm)	C(mm)	L(mm)	重量(kg)
SL-CT104-6	1.12	4.48	8	41	20.5	25	52	0.12
SL-CT104-8	2	8	10	52	23.5	35	68.5	0.22
SL-CT104-10	3.15	12.6	12	62	31.5	40.5	81	0.35
SL-CT104-12	5.3	21.2	15	81	41	54	108	0.67
SL-CT104-16	8	32	19	99	49.5	64	126	1.16
SL-CT104-20	12.5	50	23	118	58	75.6	152	2.2

80级吊带索具双环扣
G80 SLING CONNECTING LINK





80级吊带索具双环扣 G80 SLING CONNECTING LINK

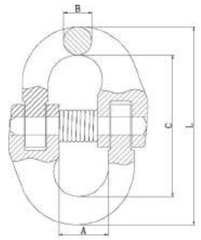
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	L(mm)	重量(kg)
SL-CT101-1.12	1.12	4.48	15	7	18	40	60	56	0.2
SL-CT101-2	2	8	20	9.5	24	40	61.5	63.7	0.3
SL-CT101-3.15	3.15	12.6	24	11	30.5	39	66	83	0.68
SL-CT101-5.3	5.3	21.2	28	16.5	36.8	55	88	93.7	1.47
SL-CT101-8	8	32	34.5	19.8	45.2	65.5	108	120	2.3
SL-CT101-12.5	12.5	50	41	23	51.8	80	129	138	3.3
SL-CT101-15	15	60	50	26	70	126	191	180	6.9
SL-CT101-21.2	21.2	84.8	58	30	86	152	228.4	209.5	10.6
SL-CT101-31.5	31.5	126	72.5	37	91	160	252	279	18.9

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

80级美式双环扣
G80 CONNECTING LINK

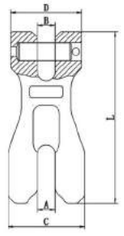




80G美式链接双环扣 G80 CONNECTING LINK							
型号 ITEM NO.	额定载荷 WLL(LBS)	破断拉力 B.L(LBS)	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-CT102-1/4	3500	14000	16.5	8	51	67	0.1
SL-CT102-5/16	4500	18000	17	10	58.5	78.5	0.18
SL-CT102-3/8	7100	28400	22	12	63.6	87.6	0.3
SL-CT102-1/2	12000	48000	28.5	15	85.5	115.5	0.6
SL-CT102-5/8	18100	72400	33	18.5	106	143	1.2
SL-CT102-3/4	28300	113200	41	23	116	162	2
SL-CT102-7/8	34200	136800	50.5	26	136.5	188.5	3.4
SL-CT102-1	47700	190800	57	31	152.5	214.5	5
SL-CT102-1-1/4	72300	289200	65	38	188.7	265	9.24

80级链条调节器
G80 CHAIN ADJUSTER





80级链条调节器 G80 CHAIN ADJUSTER								
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	A(mm)	B(mm)	C(mm)	D(mm)	L(mm)	重量(kg)
SL-CT105-6	1.12	4.48	7.5	7.5	33	26	73.5	0.17
SL-CT105-7/8	2	8	9.5	9.5	45	36	101	0.42
SL-CT105-10	3.15/3.2	12.6	13	13	55	48	138	1
SL-CT105-13	5.3/5.4	21.2	18	18	75	59	177	2
SL-CT105-16	8	32	21	21	93	73	220	3.8
SL-CT105-20	12.5	50	22	22	99	78	238	4.9
SL-CT105-22	15	60	25.5	25.5	118	98	295	8.5

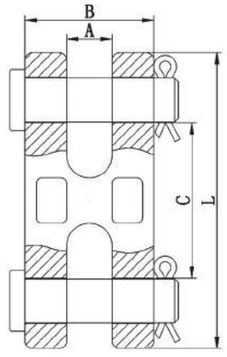
WARNING 警告

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正确使用，严禁超载！

70级H扣系列 G70 TWIN LINK RING(H-BUCKLE)



1. 特点：合金钢模锻。Construction: Alloy Steel die forging.
2. 抽样进行破断测试。Breakage Test.
3. 100%磁粉探伤。100% Magnaflux Crack Detection.
4. 70级仅用于捆绑与拖拉，绝不能用于起重。G70 not for lifting only for lashing or pulling.



70级H扣系列 G70TWIN LINK RING(H-BUCKLE)							
型号 ITEM NO.	额定载荷 WLL(T)	破断拉力 B.L(T)	A(mm)	B(mm)	C(mm)	L(mm)	重量(kg)
SL-CT106-2	2	8	10	28	32	65	0.21
SL-CT106-3	3	12	12	34	41	78	0.35
SL-CT106-5	5	20	15	45	52.3	100.5	0.76
SL-CT106-7.5	7.5	30	20	56	66	125.5	1

Never Exceed The WLL
正确使用，严禁超载！

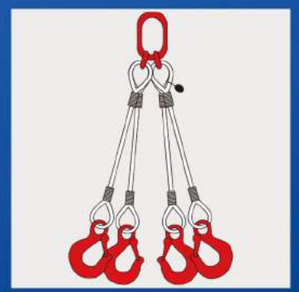
WARNING 警告

成套索具系列
COMPLETE SETS SERIES ≫







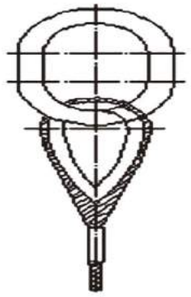


成套索具系列 COMPLETE SETS SERIES

1、 成套钢丝绳索具与吊环、吊钩、卸扣等连接处，是最容易受伤的地方，可加套环进行保护，延长索具使用寿命。（以压制钢丝绳索具为例，插编钢丝绳索具同理）

The place where the wire rope set connect with the link, hook, shackles is easy to broken, so we can add thimble to protect and prolong the service life.(take the supressed wire rope as example, same as the knit type)







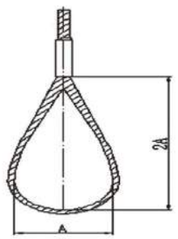
套环(Thimble)

2、成套钢丝绳的弯曲半径(The bending radius of wire rope set)：

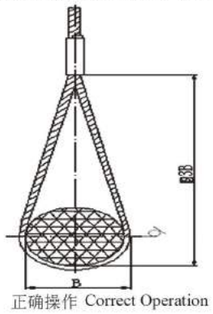
一般情况下，若无客户要求时，钢丝绳索具长度是绳套的套长与套宽之比为2:1的情况下的长度。

假如吊耳过大，会使绳套夹角过大，在承重时，铝管产生外张力，致使绳套抽脱，发生危险。应按如图所示，加大绳套长度，最好在受力状态下，绳套的套长与套宽之比不小于3。（以压制钢丝绳索具为例，插编钢丝绳索具同理）

As usual, if without request, the length of wire rope set is under the condition that the ratio of bail's length and width is 2:1. If the lug is too big, can make the noose Angle is too large, when bearing, outer aluminum tube tension, the noose take off, produce risk.Should press as shown, increase the length of the rope, best under stress, the noose set length and set the width ratio of not less than 3. (with wire rope, for example, made up of steel wire rope in the same way)



标准绳套Standard bail



正确操作 Correct Operation

3、 钢丝绳索具在使用前先试吊再正式起吊（试吊时负载离地面不能超过200mm）。选择吊点应与吊重重心在同一条铅垂线上。

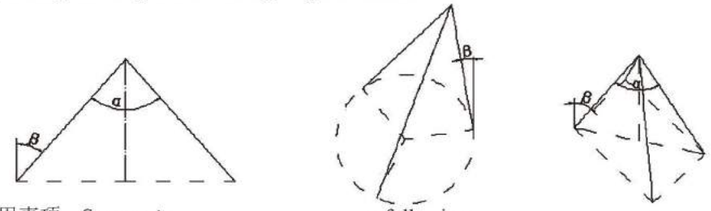
Before use, it is better to do a lift test and then lift formally, (when do the lift test, the distance to land must less than 200mm). Choose the suspension centre that at the same plumb line with the center of gravity.

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

4. 成套钢丝绳索具的负载强度系数， 吊装角度如图所示：

Wire rope sling loading intensity factor，lifting Angle as shown



报废标准与禁用事项：Scrapped standards and disabled is following:

1. 钢丝绳与铝合金压制接头部位有裂纹或滑移变形的和插编钢丝绳索具插编部位有严重脱落的；

wire rope with aluminum alloy joint parts have crack or slip deformation and made up of steel wire rope inserted parts have a serious fall off.

2. 成套钢丝绳索具各端配件磨损、变形、锈蚀等原因而影响正常使用的；

wire rope sling with the end parts wear deformation corrosion reason and affect the normal use.

3. 钢丝绳重叠挤压和铝套弯曲受力的；

Wire rope overlapping extrusion and aluminum ferrules bending stress.

4. 成套钢丝绳索具的钢丝绳部分报废标准参照钢丝绳报废标准。

wire rope sling wire rope part scrap refer to the wire rope scrap standard.

适用程度见下表：
Applied degrees as following table:

类别 Category	钢丝绳表面现象判断 Wire rope surface phenomenon judgment	适用程度 Applied degrees	可用处所 Available space
甲(A)	新钢丝绳或已用过的钢丝绳，其各股钢丝位置未动，磨损轻微并无绳股凸起现象。 the new wire rope or have used all the strands of wire position, wear light and cordless bump phenomenon.	100%	重要处所 Important space
乙(B)	1、各股钢丝有变位、压扁、凹凸现象，但尚未露出绳芯； The steel wire has a deflection of stocks flattening bump phenomenon, but has yet to show a rope； 2、钢丝绳个别部位有轻微锈蚀； Wire rope in parts have slight rust； 3、钢丝绳表面上的个别钢丝有尖刺现象，每米长度内尖刺数目不多于钢丝总数的3%。 Wire rope steel have spiked phenomenon on the surface of the individual,Per meter length in spike number less than steel wire of the total number of 3%.	75%	重要处所 Important space
丙(C)	1、个别部位有明显的锈痕； The individual parts have obvious iron mold； 2、绳股凸出不大危险，绳芯未露出； Rope shares outstanding not dangerous,Cable did not reveal； 3、钢丝绳表面上的个别钢丝有尖刺现象，每米长度内尖刺数目不多于钢丝总数的10%。 Wire rope steel have spiked phenomenon on the surface of the individual,Per meter length in spike number less than steel wire of the total number of 10%.	50%	次要处所 Secondary space
丁(D)	1、绳股有明显的扭曲，绳股和钢丝有部分变位，有明显的突出现象； Strand has obvious distortion, and steel wire rope have some deflection, has obvious； 2、钢丝绳全部有锈痕，将锈痕刮去后，钢丝上留有凹痕； Wire rope all have iron mold, wire rope, steel wire on the left a dent； 3、钢丝绳表面上的个别钢丝有尖刺现象，每米长度内尖刺数目不多于钢丝总数的25%。 Wire rope steel have spiked phenomenon on the surface of the individual,Per meter length in spike number less than steel wire of the total number of 25%.	40%	辅助工作 Subsidiary occupation
注：表列适用程度百分比，系指相当于同规格的新的钢丝绳破断拉力的百分比。 Note: the table applied degrees columns for the percentage, refers to the equivalent of the same specification of the percentage of new steel wire rope breaking force			

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WARNING 警告

链条索具使用说明及注意事项 Instructions And Notes Of Chain Rigging

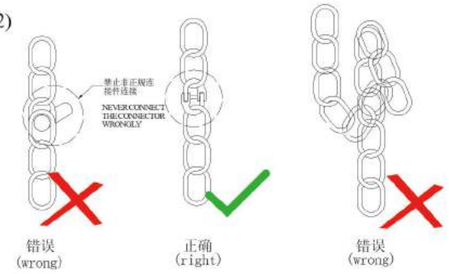
(1)



使用多肢链条索具起吊时，链条夹角一般应不超过90度，最大不得超过120度。

When Using More Than One Piece of Chain Rigging to Lift, the αUpon Should Not Beyond 90 Degree as Usual, the Max Can not Beyond 120 degree

(2)



使用链条索具时，要选择正确的连接方式，不得扭曲，打结使用。

When Using Chain Rigging to Lift, Choose Right Connecting Types, Never Distortion or Knot.

(3)



起重物下严禁站人。

It is Forbidden for People to Stand Under the Lifted Object

(4)



起重物上严禁站人。

It is Forbidden for People to Stand Upon the Lifted Object



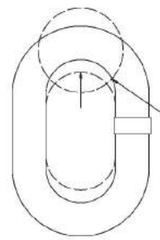
使用链条索具时，索具各肢长短应保持一致，使各肢均匀受力，保证重物始终处于稳定，平衡状态，防止提升时滑动或倾斜，禁止有冲击载荷。

When Using Chain Rigging to Lift, the Length of All the Legs Should Be The Same to Assure Same Tension, This Can Make Sure the Lifted Object Solid and Balance, Avoiding Sliding Out or Tilt, Never Impulse Load

链条发生下列任何一种情况，应禁止使用

It Is Forbidden to use the Chains When The Below Phenomenon Appear

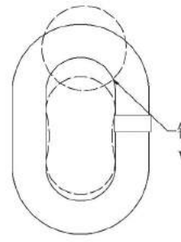
(1)



链条直径D磨损至10%，应禁止使用。

When The Abrasion of Chain's Diameter Reach 10%, Never Use.

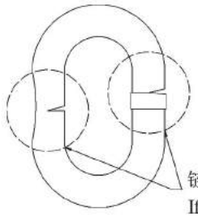
(2)



链条变形，外部长度值增大至原尺寸3%的，应禁止使用。

When The Chain Deform, The Added Length Beyond 3% of Original, Never Use

(3)

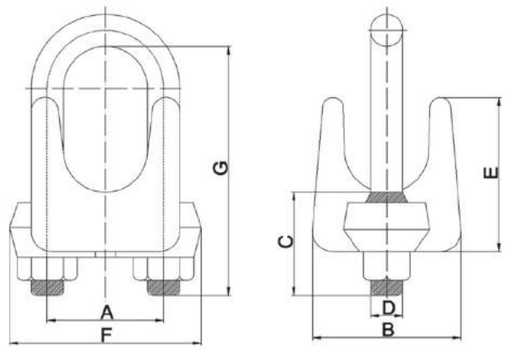


链条环体有裂纹或焊口开裂，禁止使用。

If There is Crack on The Chain Body or Craze on The Welded Junction, Never Use

模锻卡头 FORGED ROPE CLIP





1. 适用范围：起重、建筑和船用等场所。

Application: Applied to lifting, buliding, Marine, etc。

2. 表面处理：电镀锌、热镀锌、原色。

Surface treatment： Electric galvanized , Hot dip galvanized or primary colors.

ITEM NO. 型号	模锻卡头 FORGED ROPE CLIP								
	Size(尺寸) in	A(mm)	B(mm)	C(mm)	D(in)	E(mm)	F(mm)	G(mm)	每100个重量 (kg)
SL-F1001-⅛	1/8	12	20	11	7/32	23	23	18	2.3
SL-F1001-3/16	3/16	15	23	14	1/4	29	29	24	4
SL-F1001-¼	1/4	19	30	15	5/16	36	36	26	8
SL-F1001-5/16	5/16	22	33	19	3/8	43	43	35	14
SL-F1001-⅜	3/8	25	41	19	7/16	49	49	38	19
SL-F1001-7/16	7/16	30	46	25	1/2	58	58	47	32
SL-F1001-½	1/2	30	48	25	1/2	58	58	47	34
SL-F1001-9/16	9/16	33	52	32	9/16	63	63	57	45
SL-F1001-⅝	5/8	33	52	32	9/16	63	63	60	45
SL-F1001-¾	3/4	38	57	36	5/8	72	72	70	68
SL-F1001-⅞	7/8	44	62	41	3/4	80	80	79	109
SL-F1001-1	1	47	66	46	3/4	88	88	89	113
SL-F1001-1⅛	1 1/8	51	71	51	3/4	91	91	98	131
SL-F1001-1¼	1 1/4	59	80	54	7/8	105	105	108	195
SL-F1001-13/8	13/8	60	80	59	7/8	106	106	118	209
SL-F1001-1½	1 1/2	66	87	60	7/8	113	113	125	245
SL-F1001-15/8	15/8	70	92	60	1	121	121	135	318

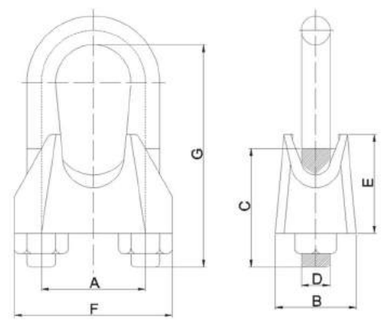
WARNING 警告

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正确使用，严禁超载！

玛钢卡头 GALVANIZED MALLEABLE CLIP





1. 适用范围：应用于工程、石油、航海等领域。

Application: Applied to engineering, oil, sailing, etc.

2. 材质：玛钢。

Material:Malleable iron.

3. 表面处理：电镀锌、热镀锌。

Surface treatment： Electric galvanized or Hot dip galvanized.

ITEM NO. 型号	玛钢卡头 GALVANIZED MALLEABLE CLIP									
	SIZE(尺寸)		A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	每100个重量 (kg)
	(mm)	in								
SL-F1002-01	3	1/8	9	10	12	4	10	21	16	9
SL-F1002-02	5	3/16	11	11	13	5	10	23	19	11
SL-F1002-03	6.5	1/4	13	12	15	5	11	26	13	13
SL-F1002-04	8	5/16	16	14	19	6	15	30	16	16
SL-F1002-05	10	3/8	19	18	22	8	17	34	19	19
SL-F1002-06	11	7/16	20	19	22	8	18	36	20	20
SL-F1002-07	13	1/2	24	23	30	10	21	42	24	24
SL-F1002-08	14	9/16	25	23	30	10	22	44	25	25
SL-F1002-09	16	5/8	29	26	33	12	26	50	29	29
SL-F1002-10	19	3/4	32	29	38	12	30	54	32	32
SL-F1002-11	22	7/8	37	33	44	14	34	61	37	37
SL-F1002-12	26	1	41	35	45	14	37	65	41	41
SL-F1002-13	30	11/8	48	37	50	16	43	74	48	48
SL-F1002-14	34	11/4	52	42	55	16	50	80	52	52
SL-F1002-15	40	11/2	58	45	60	16	58	88	58	58

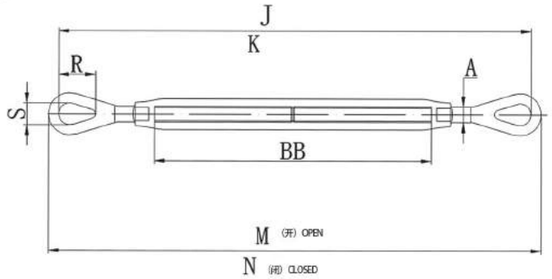
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WARNING 警告

花兰螺丝（美式00型） TURNBUCKLE(AMERICAN OO TYPE)





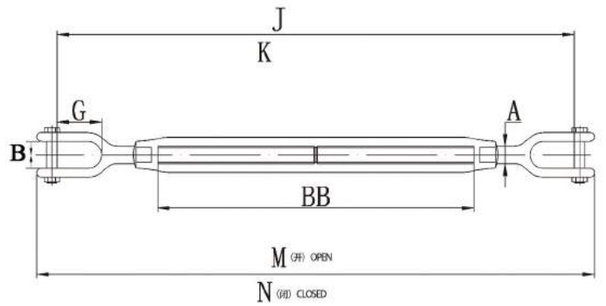
花兰螺丝（美式00型） TURNBUCKLE(AMERICAN OO TYPE)										
型号 ITEM NO.	额定载荷 WLL(T)	A mm	J mm	K mm	M mm	N mm	R mm	S mm	BB mm	重量 N.W kg/pc
SL-F1004-1/4x4	0.23	6.35	229.70	198.10	311.2	209.6	19.81	8.64	101.6	0.12
SL-F1004-5/16x4	0.36	7.87	344.40	230.10	358.1	244.4	23.88	11.18	114.3	0.20
SL-F1004-3/8x6	0.54	9.65	443.70	291.30	461.3	308.9	28.45	13.46	152.4	0.34
SL-F1004-1/2x6	1	12.7	510.0	332.20	532.4	354.6	36.58	18.29	152.4	0.51
SL-F1004-1/2x9	1	12.7	662.40	408.40	684.80	430.80	36.58	18.29	228.6	0.70
SL-F1004-1/2x12	1	12.7	814.80	484.60	837.20	507.0	36.58	18.29	304.80	0.97
SL-F1004-5/8x6	1.59	16	557.0	372.90	582.40	398.30	44.45	22.35	152.40	1.28
SL-F1004-5/8x9	1.59	16	709.40	449.10	734.80	474.50	44.45	22.35	228.60	1.49
SL-F1004-5/8x12	1.59	16	861.80	525.30	887.20	550.70	44.45	22.35	304.80	1.55
SL-F1004-3/4x6	2.36	19	606.60	416.10	638.10	447.60	53.09	25.40	152.40	1.70
SL-F1004-3/4x9	2.36	19	759.0	492.30	790.50	523.80	53.09	25.40	228.60	2.09
SL-F1004-3/4x12	2.36	19	911.40	568.50	942.90	560.0	53.09	25.40	304.80	2.49
SL-F1004-3/4x18	2.36	19	1216.20	720.90	1247.70	752.40	53.09	25.40	457.20	3.26
SL-F1004-7/8x12	3.27	22.3	941.60	592.30	979.70	630.40	60.45	31.75	304.80	3.27
SL-F1004-7/8x18	3.27	22.3	2008.40	744.70	1284.50	782.80	60.45	31.75	45.20	4.51
SL-F1004-1x6	4.54	25.4	710.40	507.20	754.90	551.70	76.20	36.58	152.40	4.10
SL-F1004-1x12	4.54	25.4	1015.20	659.60	1066.0	551.70	76.20	36.58	304.80	5.22
SL-F1004-1x18	4.54	25.4	1320.0	812.0	1364.50	856.50	76.20	36.58	457.20	6.35
SL-F1004-1x24	4.54	25.4	1624.80	964.40	1669.30	1008.90	76.20	36.58	609.60	7.82
SL-F1004-1 1/4x12	6.89	31.75	1087.40	719.0	1144.50	776.20	90.42	45.97	304.80	8.62
SL-F1004-1 1/4x18	6.89	31.75	1392.20	861.20	1149.30	928.60	90.42	45.97	457.20	10.43
SL-F1004-1 1/4x24	6.89	31.75	1697.0	1023.90	1754.10	1081.0	90.42	45.97	609.60	12.25
SL-F1004-1 1/2x12	9.71	38.1	1155.70	744.70	1219.20	838.20	103.12	53.85	304.80	12.47
SL-F1004-1 1/2x18	9.71	38.1	1460.50	927.10	1524.0	990.60	103.12	53.85	457.20	14.06
SL-F1004-1 1/2x24	9.71	38.1	1765.30	1079.50	1828.80	1430.0	103.12	53.85	609.60	17.01
SL-F1004-1 3/4x18	12.7	44.45	1475.50	1000.30	1533.70	1076.50	117.35	60.45	457.20	23.81
SL-F1004-1 3/4x24	12.7	44.45	1762.30	1152.70	1838.50	1228.90	117.35	60.45	609.60	26.31
SL-F1004-2x24	16.78	50.8	1922.50	1312.90	2011.40	1401.80	146.05	68.33	609.60	38.67
SL-F1004-2 1/2x24	27.22	63.5	1997.0	1387.40	2098.60	1489.0	165.10	79.25	609.60	65.43
SL-F1004-2 3/4x24	34.02	69.85	2057.40	1447.80	2171.70	1562.10	117.80	82.55	609.60	88.0

WARNING 警告

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花兰螺丝（美式UU型） TURNBUCKLE(AMERICAN UU TYPE)





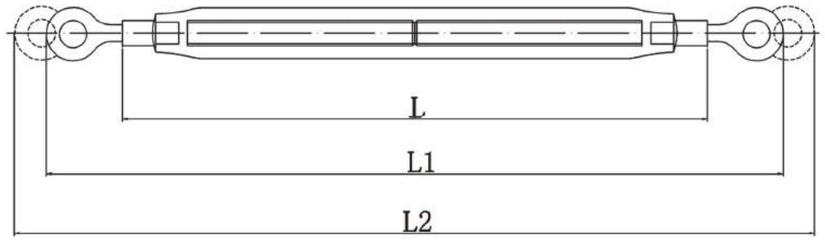
花兰螺丝（美式UU型） TURNBUCKLE(AMERICAN UU TYPE)										
型号 ITEM NO.	额定载荷 WLL(T)	A mm	B mm	G mm	J mm	K mm	M mm	N mm	BB mm	重量 N.W kg/pc
SL-F1003-1/4x4	0.23	6.35	10.41	15.75	276.86	175.26	302.26	200.66	101.6	0.16
SL-F1003-5/16x4	0.36	7.87	11.94	22.1	313.94	212.34	353.06	238.76	114.3	0.24
SL-F1003-3/8x6	0.54	9.65	12.7	22.1	409.96	257.56	441.45	289.05	152.4	0.37
SL-F1003-1/2x6	1	12.7	16	26.92	469.9	292.1	508	330.2	152.4	0.71
SL-F1003-1/2x9	1	12.7	16	26.92	622.3	368.3	660.4	406.4	228.6	0.79
SL-F1003-1/2x12	1	12.7	16	26.92	774.7	444.5	812.8	482.6	304.80	1.09
SL-F1003-5/8x6	1.59	16	19	33.27	509.27	325.12	562.1	377.95	152.40	1.23
SL-F1003-5/8x9	1.59	16	19	33.27	664.67	401.32	714.5	454.12	228.60	1.56
SL-F1003-5/8x12	1.59	16	19	33.27	814.07	477.52	866.9	530.35	304.80	1.77
SL-F1003-3/4x6	2.36	19	23.88	38.1	546.1	355.6	612.14	421.64	152.40	1.86
SL-F1003-3/4x9	2.36	19	23.88	38.1	698.5	431.8	764.54	497.84	228.60	2.48
SL-F1003-3/4x12	2.36	19	23.88	38.1	850.9	508	916.94	574.04	304.80	2.92
SL-F1003-3/4x18	2.36	19	23.88	38.1	1155.7	660.4	1221.7	726.44	457.20	3.66
SL-F1003-7/8x12	3.27	22.4	28.7	44.45	891.79	542.54	966.98	517.73	304.80	3.71
SL-F1003-7/8x18	3.27	22.4	28.7	44.45	1196.6	694.94	1271.8	770.13	457.2	4.89
SL-F1003-1x6	4.54	25.4	30.23	52.32	627.89	424.69	712.72	509.52	152.40	4.62
SL-F1003-1x12	4.54	25.4	30.23	52.32	932.69	577.09	1017.5	661.92	304.80	5.68
SL-F1003-1x18	4.54	25.4	30.23	52.32	1237.5	729.49	1322.3	814.32	457.20	6.87
SL-F1003-1x24	4.54	25.4	30.23	52.32	1542.3	881.89	1627.1	966.72	609.60	8.2
SL-F1003-1 1/4x12	6.89	31.75	44.45	71.37	1011.9	643.64	1118.6	750.32	304.80	9.34
SL-F1003-1 1/4x18	6.89	31.75	44.45	71.37	1316.7	796.04	1423.4	907.72	457.20	11.19
SL-F1003-1 1/4x24	6.89	31.75	44.45	71.37	1621.5	948.44	1728.2	1055.2	609.60	12.79
SL-F1003-1 1/2x12	9.71	38.1	52.32	71.37	1054.1	673.1	1181.1	800.1	304.80	13.92
SL-F1003-1 1/2x18	9.71	38.1	52.32	71.37	1358.9	825.5	1485.9	952.5	457.20	16.67
SL-F1003-1 1/2x24	9.71	38.1	52.32	71.37	1663.7	977.9	1790.7	1104.9	609.60	18.45
SL-F1003-1 3/4x18	12.7	44.45	60.45	85.85	1355.9	898.65	1503.2	1046	457.20	24.49
SL-F1003-1 3/4x24	12.7	44.45	60.45	85.85	1660.7	1051.1	1808	1198.4	609.60	28.74
SL-F1003-2x24	16.78	50.8	63.5	93.73	1766.3	1156.7	1948.7	1339.1	609.60	42.75
SL-F1003-2 1/2x24	27.22	63.5	73.15	112.7	1853.7	1244.1	2087.4	1477.8	609.60	74.84
SL-F1003-2 3/4x24	34.02	69.85	88.9	106.4	1898.6	1289.1	2171.7	1562.1	609.60	89.81

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WARNING 警告

花兰螺丝（00型） TURNBUCKLE(OO TYPE）





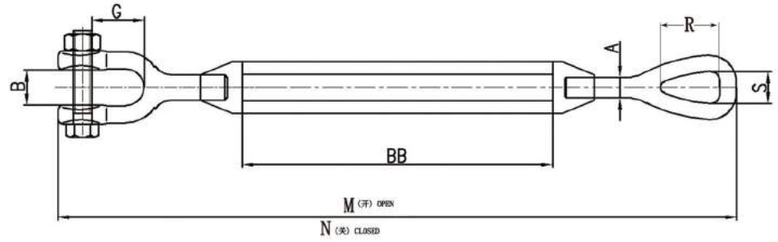
花兰螺丝（00型） TURNBUCKLE(OO TYPE）							
型号 ITEM NO.	额定载荷 WLL(T)	适用绳径 Dia. of rope mm	螺纹直径 Dia. of thread mm	L mm	L1 mm	L2 mm	重量N. W Kg/pc
SL-F1006-1	1	6.5	M6	100	164	242	0.08
SL-F1006-2	2	8	M8	125	199	291	0.16
SL-F1006-3	3	9.5	M10	150	246	358	0.3
SL-F1006-4.3	4.3	11.5	M12	200	314	456	0.5
SL-F1006-8	8	15	M16	250	386	582	1.15
SL-F1006-13	13	19	M20	300	470	690	1.95
SL-F1006-17	17	21.5	M22	350	540	806	2.7
SL-F1006-19	19	22.5	M24	400	610	922	3.2
SL-F1006-24	24	28	M27	450	680	1030	5.5
SL-F1006-30	30	31	M30	450	700	1050	7.5
SL-F1006-38	38	34	M33	500	770	1580	
SL-F1006-45	45	37	M36	550	840	1270	

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

花兰螺丝（美式OU型） TURNBUCKLE(AMERICAN OU TYPE)



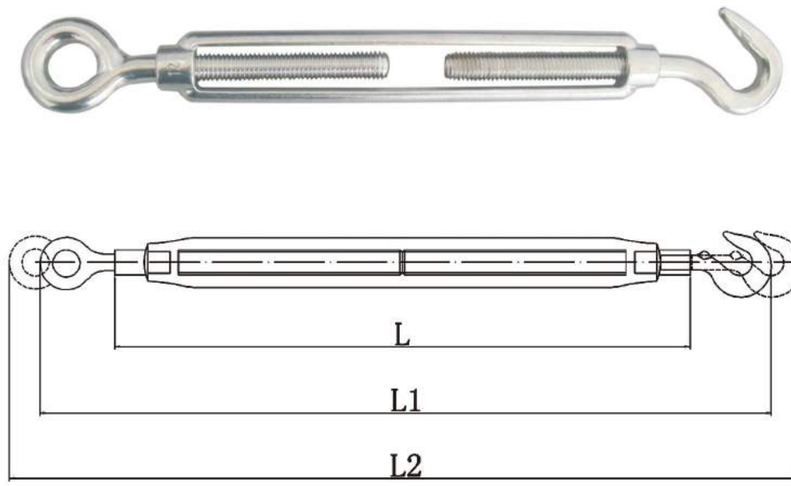


花兰螺丝（美式OU型） TURNBUCKLE(AMERICAN OU TYPE)										
型号 ITEM NO.	额定载荷 WLL(T)	A mm	BB mm	B mm	G mm	R mm	S mm	M mm	N mm	重量N. W kg/pc
SL-F1005-1/4x4	0.23	6.35	101.5	11.5	15.75	20	8.5	209	310.5	0.15
SL-F1005-5/16x4-1/2	0.23	7.87	114	12.7	21.2	24	11.2	245	359	0.24
SL-F1005-3/8x6	0.54	9.65	152	13.7	21.5	28.5	13.5	299	451	0.37
SL-F1005-1/2x6	1	12.7	152	16	26.5	36.5	18	355	507	0.72
SL-F1005-1/2x9	1	12.7	229	16	26.5	36.5	18	431	660	0.86
SL-F1005-1/2x12	1	12.7	305	16	26.5	36.5	18	506	811	1.2
SL-F1005-5/8x6	1.59	16	152	21	33	45	22.5	388	540	1.35
SL-F1005-5/8x9	1.59	16	228	21	33	45	22.5	464	692	1.53
SL-F1005-5/8x12	1.59	16	304	21	33	45	22.5	540	844	1.79
SL-F1005-3/4x6	2.36	19	152	26	37.2	53	25.4	435	587	2.27
SL-F1005-3/4x9	2.36	19	229	26	37.2	53	25.4	511	740	2.48
SL-F1005-3/4x12	2.36	19	305	26	37.2	53	25.4	587	892	2.68
SL-F1005-3/4x18	2.36	19	457	26	37.2	53	25.4	739	1196	3.32
SL-F1005-7/8x12	3.27	22.3	304	31	42.5	60	32	548	852	3.96
SL-F1005-7/8x18	3.27	22.3	457	31	43.5	60	32	700	1157	5.01
SL-F1005-1x6	4.54	25.4	152	33	52	76	37	531	683	4.44
SL-F1005-1x12	4.54	25.4	305	33	52	76	37	683	988	5.69
SL-F1005-1x18	4.54	25.4	457	33	52	76	37	835	1292	6.74
SL-F1005-1x24	4.54	25.4	610	33	52	76	37	988	1598	8.03
SL-F1005-1 1/4x12	6.9	31.75	304	47	70.5	90	46	763	1067	10.27
SL-F1005-1 1/4x18	6.9	31.75	457	47	70.5	90	46	915	1372	11.99
SL-F1005-1 1/4x24	6.9	31.75	609	47	70.5	90	46	1067	1676	13.69
SL-F1005-1 1/2x12	9.7	38.1	305	57	60.5	103	53.8	819	1124	13.56
SL-F1005-1 1/2x18	9.7	38.1	457	57	70.5	103	53.8	971	1428	16.2
SL-F1005-1 1/2x24	9.7	38.1	610	57	70.5	103	53.8	1124	1734	18.88
SL-F1005-1 3/4x18	12.7	44.45	457	66	85	117	60.5	1061	1518	25.15
SL-F1005-1 3/4x24	12.7	44.45	610	66	85	117	60.5	1214	1824	28.06
SL-F1005-2x24	16.78	50.8	610	66.5	92	146	68	1370	1980	43.71
SL-F1005-2 1/2x24	27.22	63.5	610	78	110.75	165	79	1484	2094	81.8
SL-F1005-2 3/4x24	34.02	69.85	610	93.5	104.5	178	82.5	1562	2172	95.14

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

模锻花兰螺丝（CO型） TURNBUCKLE(CO TYPE）



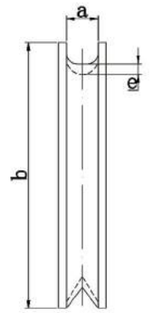
花兰螺丝（CO型） TURNBUCKLE(CO TYPE)							
型号 ITEM NO.	额定载荷 WLL(T)	适用绳径 Dia.of rope mm	螺纹直径 Dia.of thread mm	L mm	L1 mm	L2 mm	重量N.W Kg/pc
SL-F1007-0.7	0.7	2.2	M6	100	172	250	0.08
SL-F1007-1	1	3.3	M8	125	212	304	0.15
SL-F1007-2.3	2.3	4.5	M10	150	256	368	0.28
SL-F1007-3.2	3.2	5.5	M12	200	324	466	0.5
SL-F1007-6.3	6.3	8.5	M16	250	414	610	1.1
SL-F1007-9.8	9.8	9.5	M20	300	495	715	1.9

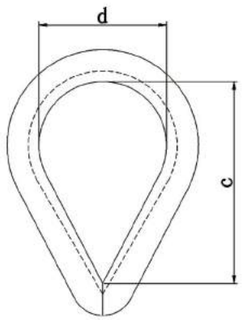
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

欧式 13411-1 套环 THIMBLE EN 13411-1







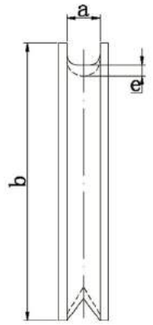
型号 ITEM NO.	钢丝绳直径		Dimensions 规格尺寸 mm					每100个重量 weight/kg
	inch	mm	a	b	c	d	e	
SL-F1008-1/4	6	6	6	48	30	20	3.5	5.4
SL-F1008-5/16	8	8	8	54	33	22	4	5.7
SL-F1008-3/8	10	10	10	64	38	25	4.8	7.6
SL-F1008-7/16	11	11	13	73	41	29	4.8	14.2
SL-F1008-1/2	13	13	14	80	44	32	5.6	18
SL-F1008-9/16	14	14	15	80	44	32	5.6	18.9
SL-F1008-5/8	16	16	17	98	59	41	7.9	34
SL-F1008-11/16	18	18	19	108	67	44	7.9	39.7
SL-F1008-3/4	20	20	20	124	73	51	9.5	62.4
SL-F1008-13/16	21	21	21	124	73	51	9.5	62.4
SL-F1008-7/8	22	22	23	133	83	57	9.5	75.6
SL-F1008-15/16	24	24	25	146	92	64	10.3	106
SL-F1008-1	26	26	27	162	108	70	10.3	125
SL-F1008-1 1/8	28	28	29	178	111	76	12.7	151
SL-F1008-1 1/4	32	32	33	197	133	95	12.7	204
SL-F1008-1 3/8	36	36	38	229	152	105	15.9	318
SL-F1008-1 1/2	38	38	41	254	165	114	17.5	488
SL-F1008-1 5/8	42	42	46	254	165	114	17.5	499
SL-F1008-1 3/4	44	44	51	286	178	127	25.4	556
SL-F1008-1 7/8	48	48	60	318	191	133	28.6	
SL-F1008-2	52	52	64	330	203	140	28.6	
SL-F1008-2 1/8	54	54	64	330	203	140	28.6	
SL-F1008-2 1/4	57	57	67	356	216	146	30.2	
SL-F1008-2 1/2	64	64	70	413	241	159	31.8	
SL-F1008-2 3/4	70	70	86	502	273	203	41.3	

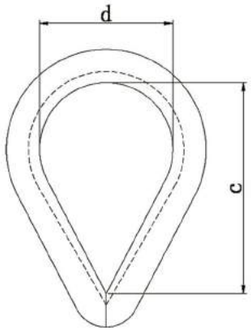
Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

欧式6899(B)套环 EUROPEAN TYPE 6899 (B) THIMBLE







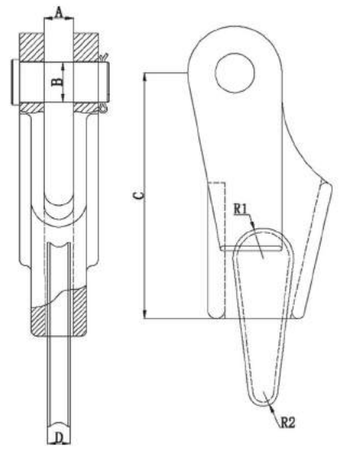
型号 ITEM NO.	欧式6899（B）套环 EUROPEAN TYPE 6899 (B) COLLAR						
	钢丝绳直径 mm	规格尺寸 mm					每100个重量 kg
		a	b	c	d	e	
SL-F1014-2.5	2.5	3	22	19	12	1.6	0.5
SL-F1014-3.5	3.5	4	26	21	13	1.6	0.8
SL-F1014-4	4	5	32	23	3	1.9	1
SL-F1014-5	5	6	38	25	16	2.4	1.6
SL-F1014-6	6	7	44	28	18	2.4	1.9
SL-F1014-7	7	8	51	32	20	2.8	3
SL-F1014-9	9	10	57	38	24	3.1	4.7
SL-F1014-11	11	12	64	45	28	3.3	6.8
SL-F1014-13	13	13	70	48	30	3.3	8
SL-F1014-13	13	14	76	51	32	3.7	10
SL-F1014-15	15	16	83	58	36	3.8	14.5
SL-F1014-16	16	17	89	61	38	4.7	18
SL-F1014-17	17	18	95	64	40	4.7	20
SL-F1014-18	18	20	102	72	45	5.7	29
SL-F1014-20	20	22	114	80	50	5.7	32
SL-F1014-22	22	24	127	90	56	6.5	47
SL-F1014-24	24	26	140	99	62	6.8	59
SL-F1014-26	26	28	152	112	70	8	80
SL-F1014-28	28	30	165	120	75	8	110
SL-F1014-30	30	32	178	128	80	8	123
SL-F1014-32	32	34	203	152	95	8.5	156
SL-F1014-34	34	36	216	160	100	8.5	176
SL-F1014-36	36	38	229	176	110	8.5	192
SL-F1014-38	38	40	241	184	115	10.5	292
SL-F1014-40	40	42	254	192	120	10.5	320
SL-F1014-42	42	45	305	240	150	10.5	364

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

楔形接头 WEDGE SOCKETS





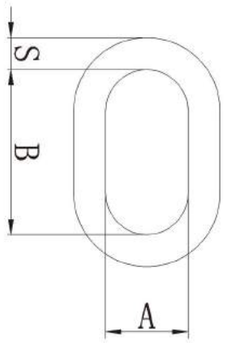
楔形接头 WEDGE SOCKETS								
型号 ITEM NO.	钢丝绳公称直径 Nominal diamanter(KN)	额定载荷(KN) WLL(KN)	A(mm)	B(mm)	C(mm)	D(mm)	R1(mm)	R2(mm)
SL-F1009-6	6	10	13	15	90	9	12	6.5
SL-F1009-8	8	10	15	17	100	11	15	8.5
SL-F1009-10	10	15	18	19	120	12	18	10
SL-F1009-12	12	20	20	24	155	14	21	12
SL-F1009-14	14	25	23	29	185	15	24	14.5
SL-F1009-16	16	30	26	33	195	17	26	15
SL-F1009-18	18	35	28	35	195	19	30	19
SL-F1009-20	20	50	30	37	220	21	31	18
SL-F1009-22	22	55	32	38	240	23	35	22
SL-F1009-24	24	65	35	44	260	25	37	23
SL-F1009-26	26	75	38	49	280	28	39	24
SL-F1009-28	28	95	40	54	305	30	42	22.5
SL-F1009-32	32	120	44	64	360	34	47	25
SL-F1009-36	36	155	48	69	390	38	54	30.5
SL-F1009-40	40	200	55	72	470	42	58	28

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

德标铝套 GERMAN STANDARD ALUMINUM FERRULES





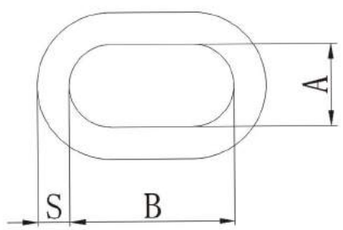
型号 ITEM NO.	德标铝套 GERMAN STANDARD ALUMINUM FERRULES				
	DIMENSION 尺寸(mm)	A (MM)	B (MM)	S (MM)	单个重量 WEIGHT(kg))
SL-F1013-2.5	2.5	2.7	5.4	1.05	0.000499
SL-F1013-3	3	3.3	6.6	1.25	0.000843
SL-F1013-3.5	3.5	3.8	7.6	1.5	0.00132
SL-F1013-4	4	4.4	8.8	1.7	0.00181
SL-F1013-4.5	4.5	4.9	9.8	1.9	0.00261
SL-F1013-5	5	5.5	11	2.1	0.00357
SL-F1013-6	6	6.6	13.2	2.5	0.00586
SL-F1013-6.5	6.5	7.2	14.4	2.7	0.00755
SL-F1013-7	7	7.8	15.6	2.9	0.00953
SL-F1013-8	8	8.8	17.6	3.3	0.0137
SL-F1013-9	9	9.9	19.8	3.7	0.0198
SL-F1013-10	10	10.9	21.8	4.1	0.0264
SL-F1013-11	11	12.1	24.2	4.5	0.0358
SL-F1013-12	12	13.2	26.4	4.9	0.0458
SL-F1013-13	13	14.2	28.4	5.4	0.0597
SL-F1013-14	14	15.3	30.6	5.8	0.0735
SL-F1013-16	16	17.5	35	6.7	0.111
SL-F1013-18	18	19.6	39.2	7.6	0.159
SL-F1013-20	20	21.7	43.4	8.4	0.217
SL-F1013-22	22	24.3	48.6	9.2	0.292
SL-F1013-24	24	26.4	52.8	10	0.376
SL-F1013-26	26	28.5	57	10.9	0.481
SL-F1013-28	28	31	62	11.7	0.603
SL-F1013-30	30	33.1	66.2	12.5	0.739
SL-F1013-32	32	35.2	70.4	13.4	0.897
SL-F1013-34	34	37.8	75.6	14.2	1.077
SL-F1013-36	36	39.8	79.6	15	1.275
SL-F1013-38	38	41.9	83.8	15.8	1.503
SL-F1013-40	40	44	88	16.6	1.734
SL-F1013-44	44	48.4	96.8	18.3	2.314
SL-F1013-48	48	52.8	105.6	20	3.01
SL-F1013-52	52	57.2	114.4	21.6	3.813
SL-F1013-56	56	61.6	123.2	23.3	4.772
SL-F1013-60	60	66	132	25	5.88

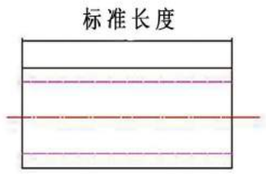
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载!

国标铝套 INTERNATIONAL ALUMINUM FERRULES





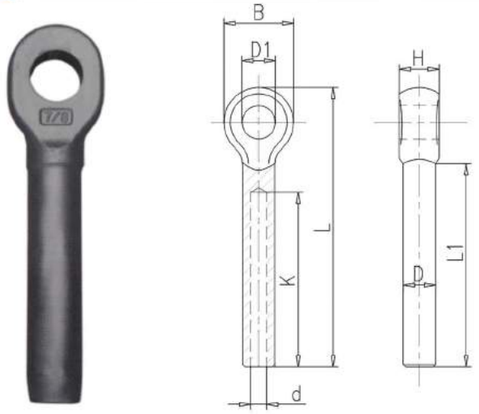


型号 ITEM NO.	钢索直径 (MM) Diameter of wire rope	铝套尺寸(MM) Aluminum set size			允许公差(内孔) (MM) The allowed tolerance	标准长度 (MM) standard length	重量(g) weight
		A	B	S			
SL-F1012-6	6	11.6	18.2	6.6	±0.15	25	6.98
SL-F1012-7	7	13.6	21.4	7.8	±0.15	30	11.44
SL-F1012-8	8	15.4	24.2	8.8	±0.20	34	16.6
SL-F1012-9	9	17.3	27.2	9.9	±0.20	38	23.5
SL-F1012-10	10	19.1	30.0	10.9	±0.20	42	31.68
SL-F1012-11	11	21.1	33.2	12.1	±0.30	47	43.2
SL-F1012-12	12	23.0	36.2	13.2	±0.30	50	54.5
SL-F1012-13	13	25.0	39.2	14.2	±0.30	55	71.4
SL-F1012-14	14	26.9	42.2	15.3	±0.30	59	88.5
SL-F1012-16	16	30.9	48.4	17.5	±0.30	67	132.8
SL-F1012-18	18	34.8	54.4	19.6	±0.30	76	191.8
SL-F1012-20	20	38.5	60.2	21.7	±0.30	84	260.4
SL-F1012-22	22	42.7	67.0	24.3	±0.40	92	349
SL-F1012-24	24	46.4	72.8	26.4	±0.40	101	452
SL-F1012-26	26	50.3	78.8	28.5	±0.70	109	576.2
SL-F1012-28	28	54.5	85.4	31	±0.70	118	726
SL-F1012-30	30	58.1	91.2	33	±0.70	126	882
SL-F1012-32	32	62	97.2	35.2	±0.70	134	1074
SL-F1012-34	34	66.2	104	37.8	±0.70	143	1300
SL-F1012-36	36	69.8	109.6	39.8	±0.70	152	1538
SL-F1012-38	38	73.5	115.4	41.9	±0.70	160	1808
SL-F1012-40	40	77.2	121.1	44	±1.50	168	2080
SL-F1012-42	42	81.2	127.4	46.2	±1.50	176	2423
SL-F1012-44	44	85	133.4	48.4	±1.50	184	2765
SL-F1012-46	46	89	139.6	50.6	±1.50	192	3175
SL-F1012-48	48	92.8	145.6	52.8	±1.50	200	3583
SL-F1012-50	50	96.6	151.6	55.0	±1.50	208	4055
SL-F1012-52	52	100.4	157.6	57.2	±1.50	216	4700
SL-F1012-54	54	104.4	163.8	59.4	±1.50	224	5088
SL-F1012-56	56	108.2	169.8	61.6	±1.50	232	5649
		114.4	179.6	65.2	±1.50	240	6419
						248	6944

Never Exceed The WLL
正确使用，严禁超载!

WARNING 警告

眼型钢丝绳接头 EYE TYPE STEEL WIRE ROPE CLIP



1. 接头采用碳钢模锻而成，压合钢丝绳处采用机械加工，尺寸精度高，可放心与钢丝绳配合使用。
Joint is made from carbon steel forging, pressing wire rope by mechanical processing, high dimensional accuracy, can be safely used with steel wire rope.
2. 产品可用于牵引钢丝绳用，使用方便。
Products can be used with traction rope, easy to use.
3. 根据钢丝绳额定的载荷使用。
According to the rated load using wire rope.
4. 不能用于同捻向钢丝绳，不能用于纤维绳。
it Can't be used to lay wire rope, can't be used for fiber rope.
5. 需用模具压合钢丝绳，防止脱落。
It need mold to bond wire rope,prevent falling off.

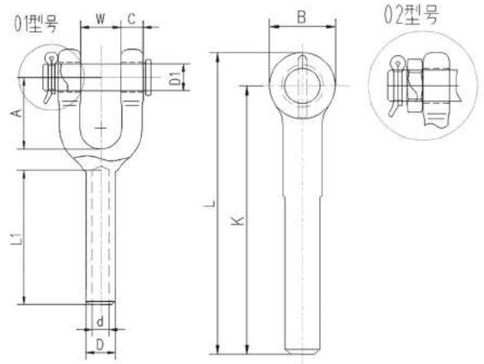
型号 ITEM NO.	钢丝绳尺寸(mm) Wire rope size	L (mm)	D (mm)	B (mm)	D1 (mm)	d (mm)	L1 (mm)	H (mm)	K (mm)	模压后的最大尺寸(mm) The largest size after forging(mm)	净重/KG N.W/KG
SL-F1010-01	6-7	110	13	35	19	7	54	13	89	12	0.2
SL-F1010-02	8	140	20	41	22	9	80	17	114	18	0.3
SL-F1010-03	9-10	140	20	41	22	11	80	17	114	18	0.3
SL-F1010-04	11-12	176	25	51	27	12	108	22	146	23	0.7
SL-F1010-05	13	176	25	51	27	14	108	22	146	23	0.6
SL-F1010-06	14-15	21	32	61	32	16	135	29	185	30	1.4
SL-F1010-07	16	221	32	61	32	17	135	29	185	30	1.3
SL-F1010-08	18-20	259	39	73	36	21	162	33	217	36	2.2
SL-F1010-09	22-23	304	43	79	43	24	189	38	258	39	3.1
SL-F1010-10	24-25	342	50	92	52	27	216	45	293	46	4.8
SL-F1010-11	28	382	57	102	59	30	243	51	323	52	6.7
SL-F1010-12	32	431	64	114	65	34	270	57	364	58	10.1
SL-F1010-13	35-36	475	71	127	65	37	297	57	402	65	12.9
SL-F1010-14	38	511	78	140	71	41	323	64	432	71	16.9
SL-F1010-15	44-45	598	86	159	90	47.2	378	76	508	78	24.3
SL-F1010-16	48-51	702	100	184	97	54.1	432	83	584	90	40.5

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

羊角钢丝绳接头 CLEVIS STEEL CABLE TERMINAL





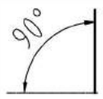
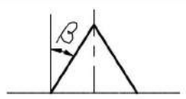
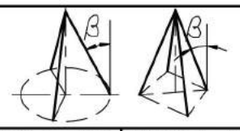
1. 接头采用碳钢模锻而成，压合钢丝绳处采用机械加工，尺寸精度高，可放心与钢丝绳配合使用。
Joint is made from carbon steel forging, pressing wire rope by mechanical processing, high dimensional accuracy, can be safely used with steel wire rope.
2. 产品可用于牵引钢丝绳用，使用方便。
Products can be used with traction rope, easy to use.
3. 不能用于同捻向钢丝绳，不能用于纤维绳。
it Can't be used to lay wire rope, can't be used for fiber rope.
4. 需用模具压合钢丝绳，防止脱落。
It need mold to bond wire rope,prevent falling off.

型号 ITEM NO.	模压前尺寸(mm) the size before forging	模压后尺寸(mm) the size after forging	尺寸 (mm) Dimensions(mm) L	B	D1	d	L1	W	K	C	A	钢丝绳(mm) Wire rope size	净重/KG N.W/KG
SL-F1011-01	13	12	122	35	18	7	55	17	102	9	38	6-7	0.3
SL-F1011-02	20	18	159	42	21	9	80	20	135	12	45	8	0.65
SL-F1011-03	20	18	159	42	22	10	80	20	135	12	45	9-10	0.7
SL-F1011-04	25	23	199	50	25	12	110	25	174	14	50	11-12	1.1
SL-F1011-05	25	23	199	50	25	14	110	25	174	14	50	13	1.1
SL-F1011-06	32	30	240	60	30	16	135	31	210	17	57	14-15	2.4
SL-F1011-07	32	30	240	60	30	17	135	31	210	17	57	16	2.4
SL-F1011-08	39	36	295	70	35	21	161	38	256	20	70	18-20	4.0
SL-F1011-09	43	40	340	80	41	24	189	45	300	24	82	22-23	5.9
SL-F1011-10	50	46	395	100	51	27	216	50	345	26	98	24-25	9.1
SL-F1011-11	57	52	442	103	57	30	238	57	383	30	108	28	12.8
SL-F1011-12	64	59	484	113	64	34	269	63	419	34	120	32	17.8
SL-F1011-13	71	65	534	127	64	37	297	64	463	35	132	35-36	21.8
SL-F1011-14	78	72	581	140	70	41	315	76	502	43	146	38	28.9
SL-F1011-15	86	78	674	170	89	47	378	89	584	54	171	44-45	44
SL-F1011-16	100	91	798	203	95	54	431	101	682	60	203	48-51	75

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

G100 链条吊具工作拉力示意图
G100 CHAIN SLINGS

CHAIN 链条直径	SINGLE LEG 单腿链条吊具	β 2 LEGS 双腿链条吊具		3-4 LEGS 3腿和4腿链条吊具		CHOKER ENGDLESS SLINGS 环形链条吊具
						
ϕ		0°<β<=45°	45°<β<=60°	0°<β<=45°	45°<β<=60°	
mm	WLL (Kg)	WLL (Kg)		WLL (Kg)		WLL (Kg)
6	1400	2000	1400	3000	2120	2240
7	1900	2650	1900	4000	2800	3000
8	2500	3550	2500	5300	3750	4000
10	4000	5600	4000	8000	6000	6300
13	6700	9500	6700	14000	10000	10600
16	10000	14000	10000	21200	15000	16000
19	14000	20000	14000	30200	21200	22400
22	19000	26500	19000	40200	28000	30000

WLL according to EN818-4 以上工作拉力是依据EN818-4标准

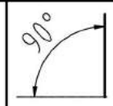
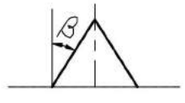
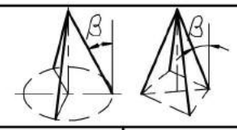
工作拉力降低幅度表WLL REDUCTION

链条吊具使用环境的温度 CHAIN SLING TEMPERATURE	链条吊具的工作拉力降低幅度 REDUCTION IN WORKING LOAD LIMIT
-40° -200°	NONE 没有降低
200° -300°	10% 降低10%
300° -400°	25% 降低25%
above 400°	DO NOT USE !!! 禁止使用

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

G80链条吊具工作拉力示意图
G80 CHAIN SLINGS

CHAIN 链条直径	SINGLE LEG 单腿链条吊具	β 2 LEGS 双腿链条吊具		3-4 LEGS 3腿和4腿链条吊具		CHOKER ENGDLESS SLINGS 环形链条吊具
						
ϕ		0°<β<=45°	45°<β<=60°	0°<β<=45°	45°<β<=60°	
mm	WLL (Kg)	WLL (Kg)		WLL (Kg)		WLL (Kg)
6	1120	1600	1120	2360	1700	1800
7	1500	2120	1500	3150	2240	2500
8	2000	2800	2000	4250	3000	3150
10	3150	4250	3150	6700	4750	5000
13	5300	7500	5300	11200	8000	8500
16	8000	11200	8000	17000	11800	12500
18	10000	14000	10000	21200	15000	16000
20	12500	17000	12500	26500	19000	20000
22	15000	21200	15000	31500	22400	23600
26	21200	30000	21200	45000	31500	33500
32	31500	45000	31500	67000	47500	50000

WLL according to EN818-4 以上工作拉力是依据EN818-4标准

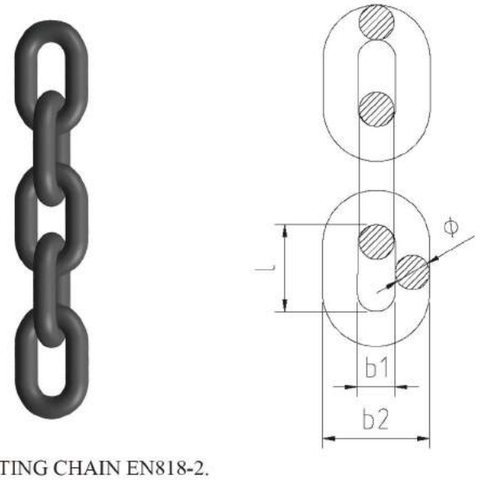
工作拉力降低幅度表WLL REDUCTION

链条吊具使用环境的温度 CHAIN SLING TEMPERATURE	链条吊具的工作拉力降低幅度 REDUCTION IN WORKING LOAD LIMIT
-40° -200°	NONE 没有降低
200° -300°	10% 降低10%
300° -400°	25% 降低25%
above 400°	DO NOT USE !!! 禁止使用

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

G100链条 G100 CHAIN



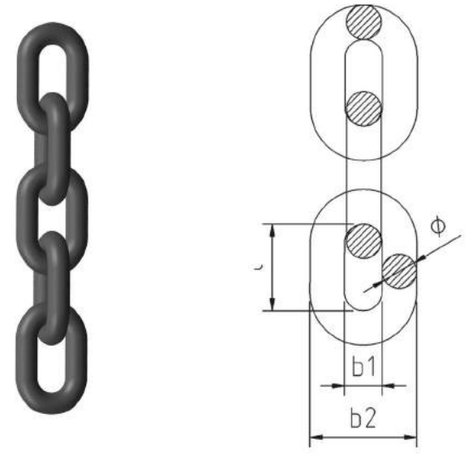
1. EN818-2标准起重链条。LIFTING CHAIN EN818-2.
2. 在2.5倍工作拉力下进行验证测试。Proof tested at 2.5 times the Working Load limit.
3. 破断拉力是工作拉力的4倍。Ultimate load is 4 times the Working Load Limit.
4. 性能比80级链条提升25%。25% stronger than G80 chain.

G100链条 G100 CHAIN							
型号 ITEM ON.		额定载荷 WLL(T)	破断拉力 B.L(T)	ø/mm	l/mm	b1/mm max	b2/mm max
SL-C1002-6	6mm	1.4	5.6	6±0.24	18±0.5	8.7	21.6
SL-C1002-7	7mm	1.9	7.6	7±0.28	21±0.6	9.5	25.2
SL-C1002-8	8mm	2.5	10	8±0.32	24±0.7	10.9	28.8
SL-C1002-10	10mm	4	16	10±0.4	30±0.9	13.5	36
SL-C1002-13	13mm	6.7	26.8	13±0.52	39±1.2	17.5	46.8
SL-C1002-16	16mm	10	40	16±0.64	48±1.4	21.5	57.6
SL-C1002-19	19mm	14	56	18±0.9	57±1.6	25.6	68.4
SL-C1002-22	22mm	19	76	22±1.1	66±2	29.5	79.2
SL-C1002-26	26mm	26.5	106	26±1.3	78±2.3	33.8	96.2
SL-C1002-32	32mm	39.3	157.2	32±1.6	96±2.9	41.6	118

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

G80链条 G80 CHAIN



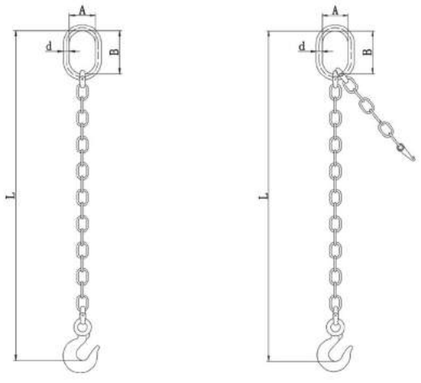
1. EN818-2标准起重链条。LIFTING CHAIN EN818-2.
2. 在2.5倍工作拉力下进行验证测试。Proof tested at 2.5 times the Working Load limit.
3. 破断拉力是工作拉力的4倍。Ultimate load is 4 times the Working Load Limit.

G80链条 G80 CHAIN							
型号 ITEM ON.		额定载荷 WLL(T)	破断拉力 B.L(T)	ø/mm	l/mm	b1/mm max	b2/mm max
SL-C1001-6	6mm	1.12	4.48	6±0.24	18±0.5	7.8	22.2
SL-C1001-7	7mm	1.5	6	7±0.28	21±0.6	9.1	25.9
SL-C1001-8	8mm	2	8	8±0.32	24±0.7	10.4	29.6
SL-C1001-10	10mm	3.15	12.6	10±0.4	30±0.9	13	37
SL-C1001-13	13mm	5.3	21.2	13±0.52	39±1.2	16.9	48.1
SL-C1001-16	16mm	8	32	16±0.64	48±1.4	20.8	59.2
SL-C1001-18	18mm	10	40	18±0.9	54±1.6	23.4	66.6
SL-C1001-20	20mm	12.5	50	20±1.0	60±1.8	26	74
SL-C1001-22	22mm	15	60	22±1.1	66±2	28.6	84.4
SL-C1001-26	26mm	21.2	84.8	26±1.3	78±2.3	33.8	96.2
SL-C1001-32	32mm	31.5	126	32±1.6	96±2.9	41.6	118

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

单腿成套链条索具 SINGLE LEG COMPLETE SETS OF CHAIN SLING



1. 请参照GB/T 20652-2006标准。

Please According to GB/T 20652-2006.

2. 该索具可作为单肢捆绑索具使用，单肢捆绑索具使用时只需将吊钩钩入链条，此时额定载荷将降低20%。

This One Can be Used as Single Bundle Type Rigging, When Use It, Just Put The Hook Into The Chain, The WLL/T Will be Reduced by 20%.

3. 安全保证：4倍安全系数。

Safety Factor: 4:1

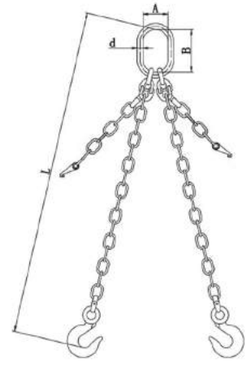
型号 ITEM NO.	链条直径(mm) Diameter of Chain	额定载荷 WLL(T)	主吊环 Main Link(mm) A×B×d	链条重量 Weight of Chain kg/m
SL-LSJ1-6	6	1.12	60×110×13	0.79
SL-LSJ1-8	8	2	152×76×16	1.38
SL-LSJ1-10	10	3.15	19×140×70	2.2
SL-LSJ1-13	13	5.3	25×178×89	3.8
SL-LSJ1-16	16	7.8	25×178×89	5.63
SL-LSJ1-20	20	11.2	32×220×110	8.6
SL-LSJ1-22	22	15	38×270×140	10.2
SL-LSJ1-26	26	21.2	45×305×152	14
SL-LSJ1-32	32	31.5	51×350×180	22.29

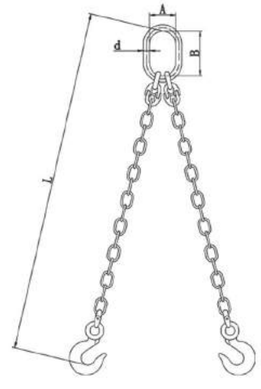
WARNING 警告

Never Exceed The WLL

正确使用，严禁超载！

双腿成套链条索具 DOUBLE LEGS COMPLETE SETS OF CHAIN SLING





1. 请参照GB/T 20652-2006标准。

Please According to GB/T 20652-2006.

2. 该索具可作为双肢捆绑索具使用，双肢捆绑索具使用时只需将吊钩钩入链条，此时额定载荷将降低20%。

This One Can be Used as Double Bundle Type Rigging, When Use It, Just Put The Hook Into The Chain, The WLL/T Will be Reduced by 20%.

3. 安全保证：4倍安全系数。

Safety Factor: 4:1.

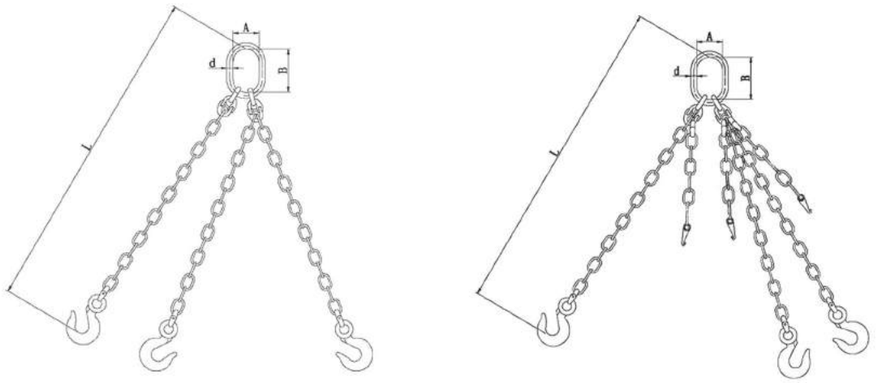
型号 ITEM NO.	链条直径(mm) Diametar of Chain	WLL(T)额定载荷 α≤45°	WLL(T)额定载荷 45°<α≤60°	主吊环 Main Link(mm) A×B×d	链条重量 Weight of Chain kg/m
SL-LSJ1-6	6	1.5	1.12	13×110×60	0.79
SL-LSJ1-8	8	2.8	2	19×140×70	1.38
SL-LSJ1-10	10	4.4	3.15	22×170×90	2.2
SL-LSJ1-13	13	7.4	5.3	25×178×90	3.8
SL-LSJ1-16	16	11	7.8	32×220×110	5.63
SL-LSJ1-18	18	11.2	8	32×220×110	6.85
SL-LSJ1-20	20	15	11	38×270×140	8.6
SL-LSJ1-22	22	21	15	45×305×152	10.2
SL-LSJ1-26	26	29.6	21.2	50×350×190	14
SL-LSJ1-32	32	44	31.7	51×405×203	22.29

Never Exceed The WLL

正确使用，严禁超载！

WARNING 警告

三腿成套链条索具 THREE LEGS COMPLETE SETS OF CHAIN SLING



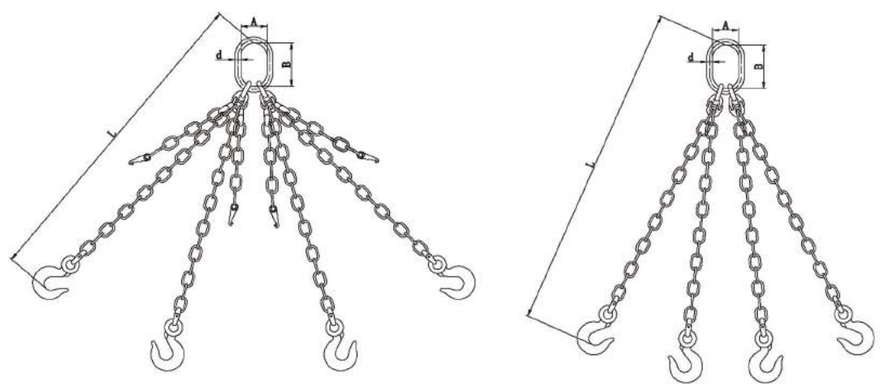
1. 请参照GB/T 20652-2006标准。
Please According to GB/T 20652-2006.
2. 安全保证：4倍安全系数。
Safety Factor: 4:1

型号 ITEM NO.	链条直径(mm) Diametar of Chain	WLL(T)额定载荷		主吊环 Main Link(mm)	链条重量 Weight of Chain kg/m
		α ≤45°	45° ＜α ≤60°	A×B×d	
SL-LSJ1-6	6	2.2	1.6	20×140×70	0.79
SL-LSJ1-8	8	4.2	3	22×160×90	1.38
SL-LSJ1-10	10	6.6	4.7	25×178×90	2.2
SL-LSJ1-13	13	11	7.9	32×220×110	3.8
SL-LSJ1-16	16	16.3	11.7	38×270×140	5.63
SL-LSJ1-20	20	23.5	16.8	50×350×190	8.6
SL-LSJ1-22	22	31.5	22.5	50×350×190	10.2
SL-LSJ1-26	26	42	30	57×405×200	14
SL-LSJ1-32	32	66	47	72×460×250	22.29

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

四腿成套链条索具 FOUR LEGS COMPLETE SETS OF CHAIN SLING



1. 请参照GB/T 20652-2006标准。
Please According to GB/T 20652-2006.
2. 安全保证：4倍安全系数。
Safety Factor: 4:1.

型号 ITEM NO.	链条直径(mm) Diametar of Chain	WLL(T)额定载荷		主吊环 Main Link(mm)	链条重量 Weight of Chain kg/m
		α ≤45°	45° ＜α ≤60°	A×B×d	
SL-LSJ1-6	6	2.2	1.5	20×140×70	0.79
SL-LSJ1-8	8	4.1	3	22×170×90	1.38
SL-LSJ1-10	10	6.4	4.5	25×178×90	2.2
SL-LSJ1-13	13	11	7.7	32×230×120	3.8
SL-LSJ1-16	16	16.3	11.7	38×267×135	5.63
SL-LSJ1-20	20	23.5	16.8	50×350×190	8.6
SL-LSJ1-22	22	31.5	22.5	50×350×190	10.2
SL-LSJ1-26	26	42	30	57×405×200	14
SL-LSJ1-32	32	66	47	72×460×250	22.29

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

成套钢丝绳索具 COMPLETE SET OF WIRE ROPE RIGGING

1. 本表额定载荷所用的钢丝绳规格为：6x37+FC-1670

The rated load in this table used for wire rope specifications for: 6 x37 + FC - 1670

2. 参数表格有两种状态的额定载荷，若客户无特殊要求，则优先选用0° -45° 载荷。

Parameter table there are two kinds of state of the rated load, if the customer has no special requirements, chooses 0 ° and 45 ° priority load.

3. 钢丝绳规格不同，其额定载荷不同，可根据客户要求的钢丝绳结构来计算额定载荷。

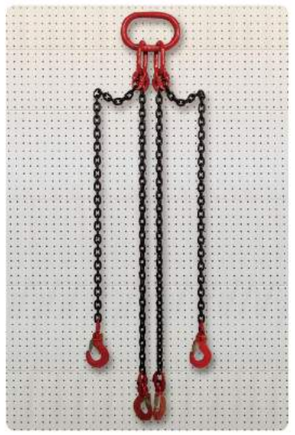
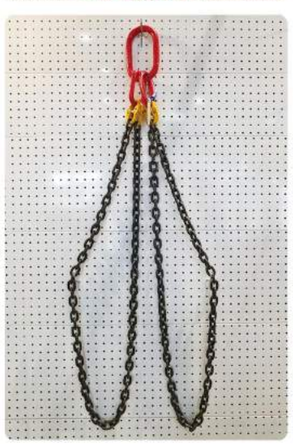
Wire rope specifications different, its rated load is different, can according to customer's requirements of steel wire rope structure to calculate the rated load.

4. 有插编压制两种工艺，压制工工艺还可选装鸡心环，均可根据客户要求生产。

There are two processes of insert weaving and pressing. The pressing process can also be equipped with a chicken heart ring, which can be produced according to customer requirements.

成套链条及钢丝绳索具实物图：





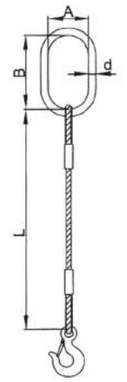
WARNING 警告

Never Exceed The WLL

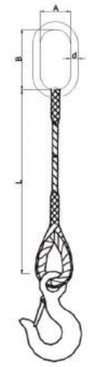
正确使用，严禁超载！

单腿成套钢丝绳索具

SINGLE LEG COMPLETE STEEL WIRE ROPE RIGGING



(压制索具)



(插编索具)

型号 ITEM NO.	钢丝绳直径 Diameter of wire mm	额定载荷 WLL(KN)	吊环参数 Parameter of Link (A×B×d)mm	吊钩 Load	
				型号 Model	载荷(t) WLL(T)
SL-WCSH-6	6	2.7	65×130×16	美式 320A	0.75
SL-WCSH-7	7	3.6	65×130×16	美式 320A	0.75
SL-WCSH-8	8	4.7	65×130×16	美式 320A	0.75
SL-WCSH-9	9	6	65×130×16	美式 320A	0.75
SL-WCSH-10	10	7.4	65×130×16	美式 320A	0.75
SL-WCSH-11	11	8.9	65×130×16	美式 320A	1
SL-WCSH-12	12	11	65×130×16	美式 320A	1.5
SL-WCSH-13	13	12	65×130×16	美式 320A	1.5
SL-WCSH-14	14	14	65×130×16	美式 320A	1.5
SL-WCSH-16	16	19	65×130×16	美式 320A	2
SL-WCSH-18	18	24	80×150×20	美式 320A	3
SL-WCSH-20	20	30	80×150×20	美式 320A	3
SL-WCSH-22	22	36	90×160×24	美式 320A	5
SL-WCSH-24	24	42	90×160×24	美式 320A	5
SL-WCSH-26	26	50	90×160×24	美式 320A	5
SL-WCSH-28	28	58	100×190×28	美式 320A	7
SL-WCSH-30	30	66	100×190×28	美式 320A	7
SL-WCSH-32	32	76	100×190×28	美式 320A	11
SL-WCSH-34	34	85	110×200×32	美式 320A	11
SL-WCSH-36	36	96	110×200×32	美式 320A	11
SL-WCSH-38	38	106	120×230×34	美式 320A	11
SL-WCSH-40	40	118	120×230×34	美式 320A	15
SL-WCSH-42	42	130	135×250×38	美式 320A	15
SL-WCSH-44	44	143	135×250×38	美式 320A	15
SL-WCSH-46	46	156	140×270×42	美式 320A	22
SL-WCSH-48	48	170	140×270×42	美式 320A	22
SL-WCSH-50	50	185	140×270×42	美式 320A	22
SL-WCSH-52	52	200	140×270×42	美式 320A	30
SL-WCSH-54	54	215	140×270×42	美式 320A	30
SL-WCSH-56	56	231	160×310×46	美式 320A	30
SL-WCSH-58	58	248	160×310×46	美式 320A	30
SL-WCSH-60	60	266	180×330×52	美式 320A	30

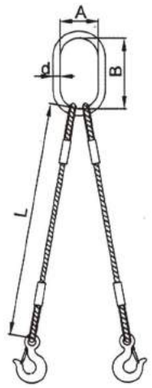
Never Exceed The WLL

正确使用，严禁超载！

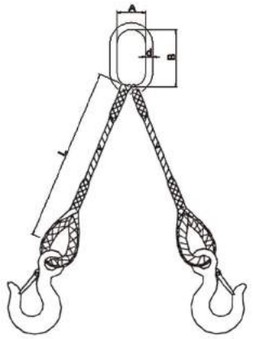
WARNING 警告

双腿成套钢丝绳索具

COMPLETE SETS OF WIRE ROPE RIGGING WITH TWO LEGS



(压制索具)



(插编索具)

型号 ITEM NO.	钢丝绳直径(mm) Diameter of wire mm	额定载荷 WLL/KN		吊环参数 Parameter of Link (A×B×d)mm	吊钩 Load	
		0° -90°	90° -120°		型号 ITEM NO	载荷(t) WLL(T)
SL-WCDH-6	6	3.6	2.7	65×130×16	美式 320A	0.75
SL-WCDH-7	7	5	3.6	65×130×16	美式 320A	0.75
SL-WCDH-8	8	6.6	4.7	65×130×16	美式 320A	0.75
SL-WCDH-9	9	8.4	6	65×130×16	美式 320A	0.75
SL-WCDH-10	10	10.4	7.4	65×130×16	美式 320A	0.75
SL-WCDH-11	11	13	9	65×130×16	美式 320A	1
SL-WCDH-12	12	15	11	65×130×16	美式 320A	1.5
SL-WCDH-13	13	17	12	65×130×16	美式 320A	1.5
SL-WCDH-14	14	20	14	65×130×16	美式 320A	1.5
SL-WCDH-16	16	26	19	80×150×20	美式 320A	2
SL-WCDH-18	18	33	24	90×160×24	美式 320A	3
SL-WCDH-20	20	41	30	90×160×24	美式 320A	3
SL-WCDH-22	22	50	36	90×160×24	美式 320A	5
SL-WCDH-24	24	59	42	100×190×28	美式 320A	5
SL-WCDH-26	26	70	50	100×190×28	美式 320A	5
SL-WCDH-28	28	81	58	100×190×28	美式 320A	7
SL-WCDH-30	30	92	66	110×200×32	美式 320A	11
SL-WCDH-32	32	106	76	110×200×32	美式 320A	11
SL-WCDH-34	34	119	85	135×250×38	美式 320A	11
SL-WCDH-36	36	134	96	135×250×38	美式 320A	11
SL-WCDH-38	38	148	106	135×250×38	美式 320A	15
SL-WCDH-40	40	165	118	135×250×38	美式 320A	15
SL-WCDH-42	42	182	130	140×270×42	美式 320A	15
SL-WCDH-44	44	200	143	140×270×42	美式 320A	15
SL-WCDH-46	46	218	156	160×310×46	美式 320A	15
SL-WCDH-48	48	237	170	160×310×46	美式 320A	22
SL-WCDH-50	50	259	185	180×330×52	美式 320A	22
SL-WCDH-52	52	279	200	180×330×52	美式 320A	30
SL-WCDH-54	54	301	215	180×330×52	美式 320A	30
SL-WCDH-56	56	323	231	180×330×56	美式 320A	30
SL-WCDH-58	58	347	248	180×330×52	美式 320A	30
SL-WCDH-60	60	372	266	180×330×56	美式 320A	37

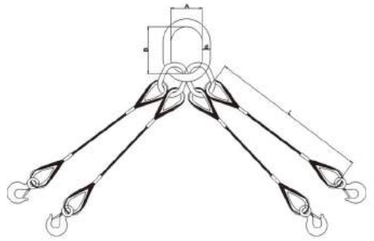
WARNING 警告

Never Exceed The WLL

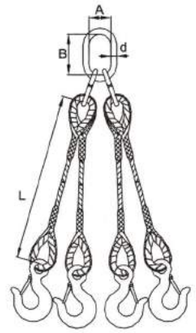
正确使用，严禁超载!

四腿成套钢丝绳索具

FOUR - LEG STEEL WIRE ROPE RIGGING



(压制索具)



(插编索具)

型号 ITEM NO.	钢丝绳直径(mm) Diameter of wire netting	额定载荷 WLL/KN		吊环参数 (A×B×d)mm The suspension loop parameters	吊钩 Load	
		0° -45°	45° -60°		型号 ITEM NO	载荷 WLL(T)
SL-WCFH-6	6	5.6	4.0	65×130×16	(美)S6	0.75
SL-WCFH-7	7	7.6	5.4	65×130×16	(美)S6	0.75
SL-WCFH-8	8	9.9	7.1	65×130×16	(美)S6	0.75
SL-WCFH-9	9	12.6	9	65×130×16	(美)S6	0.75
SL-WCFH-10	10	15	11	65×130×16	(美)S6	0.75
SL-WCFH-11	11	19	13	65×130×16	(美)S6	1
SL-WCFH-12	12	22	16	80×150×20	(美)S6	1.5
SL-WCFH-13	13	26	19	80×150×20	(美)S6	1.5
SL-WCFH-14	14	30	22	80×150×20	(美)S6	1.5
SL-WCFH-16	16	40	28	90×160×24	(美)S6	2
SL-WCFH-18	18	50	36	90×160×24	(美)S6	3
SL-WCFH-20	20	62	44	100×190×28	(美)S6	3
SL-WCFH-22	22	75	54	100×190×28	(美)S6	5
SL-WCFH-24	24	89	64	110×200×32	(美)S6	5
SL-WCFH-26	26	105	75	110×200×32	(美)S6	5
SL-WCFH-28	28	122	87	120×230×34	(美)S6	7
SL-WCFH-30	30	138	99	135×250×38	(美)S6	7
SL-WCFH-32	32	159	113	135×250×38	(美)S6	10
SL-WCFH-34	34	178	127	140×270×42	(美)S6	10
SL-WCFH-36	36	201	144	140×270×42	(美)S6	10
SL-WCFH-38	38	224	159	160×310×46	(环眼)	15
SL-WCFH-40	40	248	177	160×310×46	(环眼)	15
SL-WCFH-42	42	273	195	180×330×52	(环眼)	15
SL-WCFH-44	44	300	214	180×330×52	(环眼)	37
SL-WCFH-46	46	327	234	180×330×52	(环眼)	37
SL-WCFH-48	48	356	254	180×330×52	(环眼)	37
SL-WCFH-50	50	388	277	180×330×52	(环眼)	37
SL-WCFH-52	52	419	299	210×410×62	(环眼)	37
SL-WCFH-54	54	451	322	210×410×62	(环眼)	37
SL-WCFH-56	56	485	347	210×410×62	(环眼)	37
SL-WCFH-58	58	521	372	210×410×68	(环眼)	37
SL-WCFH-60	60	558	398	210×410×68	(环眼)	37

Never Exceed The WLL

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WARNING 警告

起重吊钳系列
LIFTING CLAMP SERIES ≫







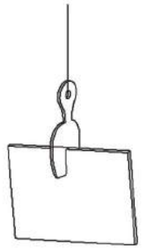


起重吊钳系列 LIFTING CLAMP SERIES

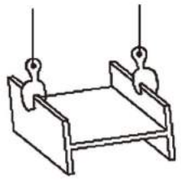
钢板竖直吊运使用说明及注意事项

Instructions and Notes When Lifting The Steel Plate Vertically

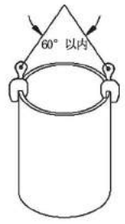
1. 钢板的吊装形式见下图：Types of Lifting Steel Plate as Below:



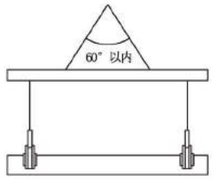
单肢吊装钢板
Single Clamp to Lift the Steel Plate



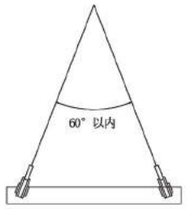
双只吊装H型钢
Double Clamps to Lift the H Type Steel Plate



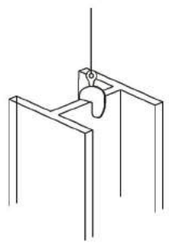
双只吊装圆桶
Double Clamps to Lift the Round Bucket



与横梁配套吊装钢板
Lift the Steel Plate With Beam Together



与两腿吊索具配套吊装钢板
Lift the Steel Plate With Double Legs Rigging Together



单只吊装H型钢
Single Clamp to Lift the H Type Steel Plate

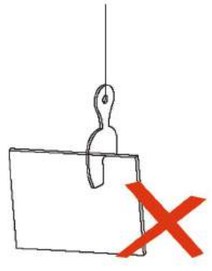
WARNING 警告

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正确使用，严禁超载！

2. 根据钢板的重量和厚度选择合适的竖钳，严禁超载使用。
According the Weight and Thickness of the Steel Plate to Chose the Suitable Vertical Clamp.Prohibits the Overload Use.

3. 竖钳的错误吊装 Incorrect Ways of Vertical Clamps to Lift

(1)



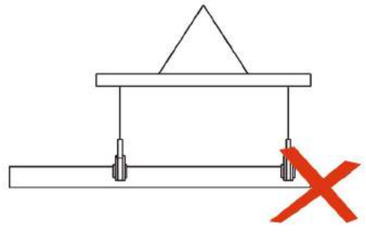
竖钳未卡在钢板中间
Not Clamp at the Middle of the Steel Plate

(2)



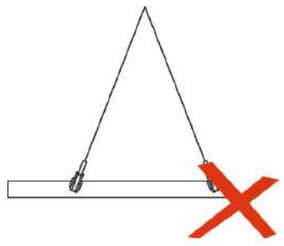
钢板未插到钳体的底部
Not Insert the Steel Plate to the Bottom of the Clamp Body

(3)



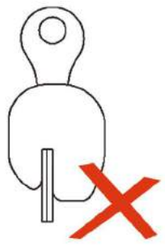
竖钳未对称设置在钢板的两侧
Not Install the Clamp to the Two Sides of Steel Plate Symmetrically

(4)



竖钳未对称放置在钢板的两侧
Not Install the Clamp to the Two Sides of Steel Plate Symmetrically

(5)



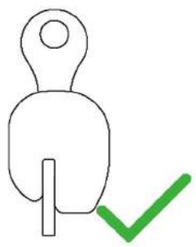
竖钳不允许一次吊运多张钢板
The Clamp is Not Allowed to Lift More Than One Piece of Steel Plates

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

4. 竖钳的正确吊装 The Correct Lifting of Vertical Clamp

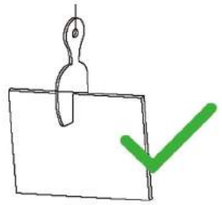
(1)



竖钳一次只吊运一张钢板

The Clamp is Allowed to Lift Only One Piece at One Time

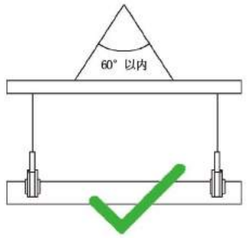
(2)



竖钳要卡在钢板中间

The Clamp Must be at the Middle of the Steel Plate

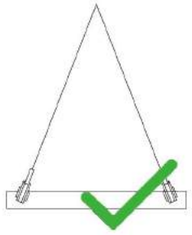
(3)



竖钳要对称放置在钢板两侧

The Clamp Must be Installed to the Two Sides of Steel Plate Symmetrically

(4)



WARNING 警告

Never Exceed The WLL

正确使用，严禁超载！

使用说明注意事项 Instructions and Attention

1. 当双肢索具连接竖钳起吊同一块钢板时，有万向吊环式的顶角不超过60°，无万向吊环式的顶角不超过30°，而且两只吊钳的最大起重载荷不得超过单肢的1.5倍。
When The Vertical Clamp be Connected with Two Legs Rigging to Lift a Piece of Steel Plate, if The Ring on The Clamp is Universal, the Apex Angle Can't Beyond 60°, If Without, then The Apex Angle Can't Beyond 30°, The Max WLL of Two Clamps Can't Beyond 1.5 Times of Single Clamp's WLL.

2. 此吊钳仅适用于钢板的竖直吊装，严禁用于钢板的水平吊装。
This Clamp Can Only be Used to Lift The Steel Plate Vertically, Never Lift Horizontally .

3. 吊起钢板后如有严重的倾斜时，应重新安装竖钳。
If The Steel Plate Tilt After Lifting, Please Install the Vertical Clamp Again.

4. 起吊过程中，钢板严禁受到碰撞和冲击。
When Lifting, Never Let The Steel Plate be Crashed or Shocked.

5. 吊运过程应尽量平稳，下面严禁站人或在物品上面通过。
The Process of Lifting Must Be Steady, Never Let People Stand Under It or Pass on It.

6. 被吊钢板的表面硬度不得大于HB220°，竖钳不适用于不锈钢板的吊装。
The Surface's Hardness Of Steel Plate Can't Beyond HB220°, The Vertical Clamp Is not Available for Lifting Stainless Steel Plate

7. 钢板的被吊部位表面不允许有油污。
There Should Not be Greasy Dirt on The Surface of Hoisted Part.

吊钳报废标准：Clamp Scrap Standard

吊钳存在下列情况之一就应报废或更换零件
If The Below Phenomenons Appear, You Should Scrap It or Change The Parts

1. 钳口变形达到原开口度的5%。
When The Deformation of Clamp Opening Reach 5% of Original Opening Degree.
2. 钳轴直径磨损量达到原直径的5%。
The Abrasion Loss of The Clamp Spindle Reach 5% of Original Diameter .
3. 钳轴口的磨损量达到原尺寸的10%。
The Abrasion Loss of The Clamp Spindle Mouth Reach 10% of Original Size.
4. 钳舌及钳口板磨损量达到原齿高的20%。
The Abrasion Loss of The Clamp Tongue and Jaw Board Reach 20% of Original Teeth Height.
5. 钳轴弯曲量达到原长度的0.25%。
The Bend Amount of Clamp Shaft Reach 0.25% of The Original Length.
6. 钳体用肉眼发现裂纹。
When You Find There Is Crack on The Body By Sight.
7. 钳体严重锈蚀，转动部位转动不灵活。
The Clamp's Body Rust Seriously, The Rotating Parts Is not Flexible .

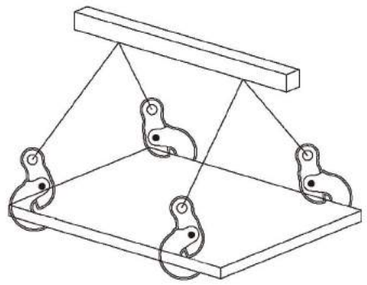
Never Exceed The WLL

正确使用，严禁超载！

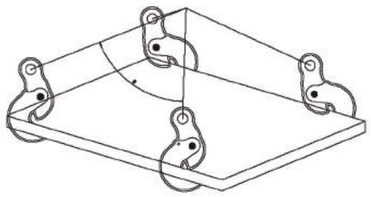
WARNING 警告

钢板水平吊运使用说明及注意事项
Instructions and Notes When Using the Clamp to Lift Flatly

1. 水平吊运钢板时，要与横梁配套使用链接如下图：
When Using the Clamp to Lift Flatly, the Clamps Must be Together With the Beams as Below:



2. 当被吊运的钢板较短时，只有横钳采取四腿索具吊装。（如下图只限于横钳）
If the Steel Plate is Very Short, Only the horizontal Clamp Can Lift with Four Legs Rigging, if as Below, only the Horizontal Clamp Available.



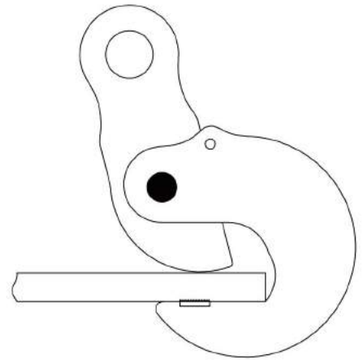
与四腿索具配套的吊装吊钳
Clamps That Can be Together with Four Legs Rigging
30° ≤β≤45°，0.5倍载荷（WLL），β≤30°，0.75倍载荷（WLL）。

3. 根据钢板的重量和厚度选择适合的吊钳，严禁超载使用。
Choose Suitable Clamp According to The Steel Plate's Weight and Thickness, Never Use Overload

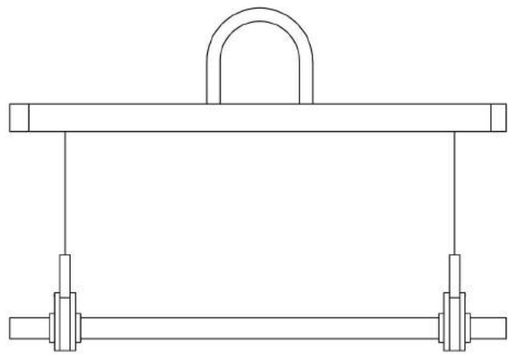
4. 实际使用时，钢板与地面应留有间隙，间隙的大小应略大于吊钳底部的厚度。
When Using, there Should be Gap Between Steel Plate and Ground, The Gap Should Much Bigger Than the Thickness of the Clamp's Bottom.

5.正确吊装如下图：
Correct lifting as shown below:

5. 2 钢板的边缘靠近钳体的底部。
The edge of the plate is close to the bottom of the clamp.



5. 3 钢板吊运时要水平
Steel plate lifting level.



横吊起重吊钳(PDB型) HORIZONTAL LIFTING CLAMP (PDB TYPE)

1.用途：适用于钢板水平吊装。

Apllication: Horizontal lifting of steel plate.

2.采用低碳优质合金钢制造。

Material: Low carbon alloy steel.

3.载荷范围：0-10吨。

Loading range: 0 to 10 ton.

4.以两只实验为额定载荷，吊装作业时2只或4只配套使用，钢板较大时加平衡梁。

Two pieces of clamp are recommended for lifting operation, balance beam is needed for big size steel plate.

5.试验载荷=额定载荷x2。

Tested load is 2 times of working load.

6.带弹簧锁无作业状态下，锁具自然加紧，吊上物体夹力成比例增强。

With lock spring during the clamp non-work condition, locking device going in nature step-up, put the object in the clamp, the strength becomes the proportion enhancement.

7.严禁超载使用，不得碰撞被吊物。

The loaded object shall not touch anything when operation, over loading is prohibited.

8.强韧耐久，易操作。

Durable enduring, easy operation.

型号 ITEM NO.	额定载荷T/2只 WLL/Pair(t)	开口尺寸 Steel plate thickness (mm)
SL-CL101-1	1	0-30
SL-CL101-2	2	0-40
SL-CL101-3	3	0-45
SL-CL101-5	5	0-55
SL-CL101-8	8	0-100
SL-CL101-10	10	0-125



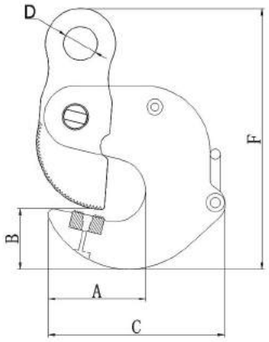
WARNING 警告

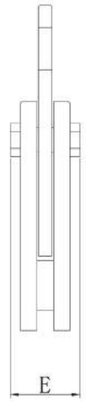
Never Exceed The WLL

正确使用，严禁超载！

翻转起重吊钳(DFQ型) TURNOVER LIFTING CLAMP(DFQ TYPE)







1. 适用于钢板的水平吊运及钢板和型钢的翻转。
Applied to horizontal lifting of the steel plate and flip of the steel plate and merchant steel.

2.吊运过程不得碰撞被吊物。
Avoid collision and suspended lifting process.

3.单只翻转钳允许起吊的最大重量为额定载荷，吊装作业可单只使用。
Single overturn clamp to allow the biggest weight lifting to the rated load, lifting operation can be used alone.

4.水平吊运必须加横梁。
Horizontal lifting must be add the beam.

5.试验载荷为额定载荷的2倍，破断载荷为额定载荷的4倍。
Test load for 2 times the rated load, breaking load for four times the rated load.

6. 在使用前请详细阅读产品的使用说明书。
Please read the product specification carefulley before use.

型号 ITEM NO.	额定载荷 WLL(T)	钢板厚度(mm) Width of Steel Plate	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	重量(kg) WEIGHT
SL-CL102-1.5	1.5	0-20	80	43	153	30	80	205	5.2
SL-CL102-2.5	2.5	0-30	105	52	190	35	90	270	8.7
SL-CL102-5	5	10-40	136	82	247	46	114	380	25
SL-CL102-10	10	20-50	160	85	300	60	129	410	35

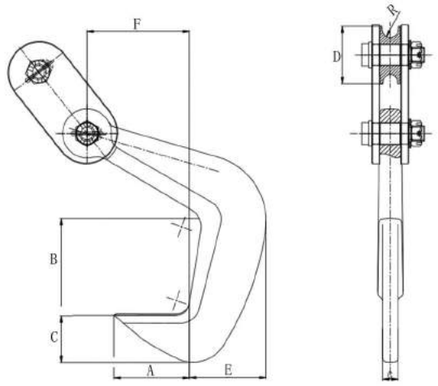
Never Exceed The WLL

正确使用，严禁超载！

WARNING 警告

单板起重吊钳(PDQ型) VENEER LIFTING CLAMP(PDQTYPE)





1. 用于单块或多块钢板的水平吊运。
For single piece or multiple vertical lifting of steel plate.

2. 额定载荷指吊钳成对使用、吊点夹角为60度时允许起吊的最大载荷。
Rated load lifting clamp used in pairs only lifting point Angle of 60 degrees to allow maximum load lifting.

3. 吊装作业中4只配套使用，必须与平衡梁配套，吊运过程中不得碰撞被吊物。
Four quilt cover used in lifting, must and balance beam, avoid collision in the process of lifting and suspended objects.

4. 可自动脱钩。
It can automatic decoupling.

5. 试验载荷为额定载荷的2倍，破断载荷为额定载荷的4倍。
Load test for 2 times the rated load, breaking load for 4 times the rated load.

6. 在使用前请详细阅读产品使用说明书。
Please read the product instruction manual before using.

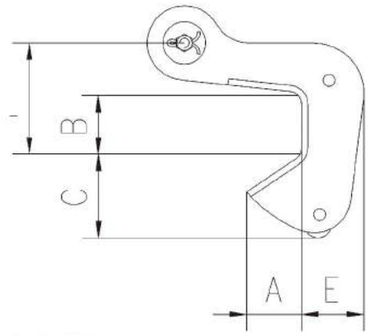
型号 ITEM NO.	额定载荷WLL(T)	钢板厚度(mm) Width of Steel Plate	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	R(mm)	重量(kg)WEIGHT
SL-CL103-1	1	30-90	57	70	37	48	58	72	16	6.5	2.7
SL-CL103-2	2	40-100	86	90	51	58	76	100	14	8.4	5
SL-CL103-3	3	80-140	90	130	64	78	94	136	22.5	11	11.5
SL-CL103-5	5	90-150	115	150	72	88	117	156	24	12.5	15

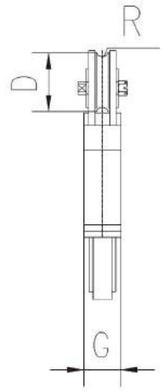
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

双板起重吊钳(QS型) DOUBLE PLATE LIFTING CLAMP(QS TYPE)







1. 用途：适应于钢板水平吊装、工字钢及型钢的吊装。
Apllication: Horizontal, I beam steel or shape steel lifting of steel plate.

2. 采用低碳优质合金钢制造。
Material: Low carbon alloy steel or forging.

3. 载荷范围：0-7吨。
Loading range: 0 to 7 ton.

4. 以两只试验为核定载荷。吊装作业时两只或四只配套使用。四只作业时必须与平衡梁配套使用，可自动脱勾。
Two pieces of clamp are used for the testing.But 2 pieces or 4 pieces are recommended for lifting operation. Balance beam is needed, otherwise, It can automatic decoupling.

5.吊装过程中，严谨超载使用。
The loaded object shall not touch anything when operation, over loading is prohibited.

6. 试验载荷=额定载荷x2。
Tested load is 2 times of working load.

7. 额定载荷指吊钳成对使用，吊点夹角为60°时允许起吊的最大重量。
The rate loading is the maximum weight as the angle is 60 degree and a pair of clamps are recommended.

8. 头部滚轮设计，能避免钢绳损伤；接触面积大，稳定性更好。
The head roller design, can avoid a steel rope hurting, getting in touch with area is large, the stability is better.

9. 尖端呈锐三角形，方便插入狭小空间。
The point presents triangle, be convenient to get into narrow and small space.

10. 强韧耐久，易操作。
Durable enduring, easy operation.

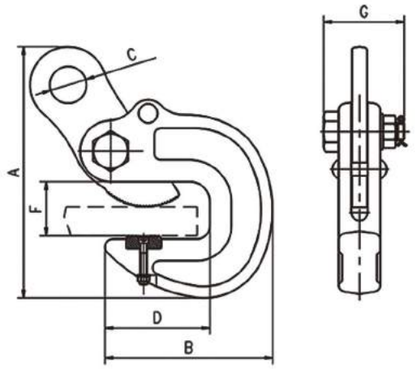
型号 ITEM NO.	额定载荷 WLL(T)	钢板厚度(mm) Width of Steel Plate	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	R(mm)	重量(kg) WEIGHT
SL-CL104-4	4	40-100	72	102	70	74	82	179	60	10	7
SL-CL104-6	6	40-120	91	129	89	100	107	263	73	12	14
SL-CL104-10	10	120-210	134	213	133	130	148	357	90	15	32

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

模锻翻转吊钳DMF型 DROP FORGED TURNOVER CLAMP(DMF TYPE)





1. DMF型模锻吊钳是吊装钢结构件的专用工具，本产品具有结构简单、使用方便、安全可靠等特点。
DMF forged lifting clamp is specially used in the lifting of steel plate and steel section, which has simple structure and high safety performance, easy to use and unload.

2. 本产品采用低碳高合金优质钢材锻造而成，并经科学热处理得到较高的综合强度和耐用度，使DFM型模锻吊钳体积小、经久耐用。
The clamp is made of super alloy steel, forged and tempered, small size but high strength and durability.

3. 压角中纵线与牙口底平面夹角随夹持物厚度的不同在30°—80°内变化，随吊重增加夹紧力也成比例增加。
Pressure Angle of center line and the threaded plane Angle with the thickness of the different changes within 30 degrees to 80 degrees, with the increase of hoisting clamping force is proportional to the increase.

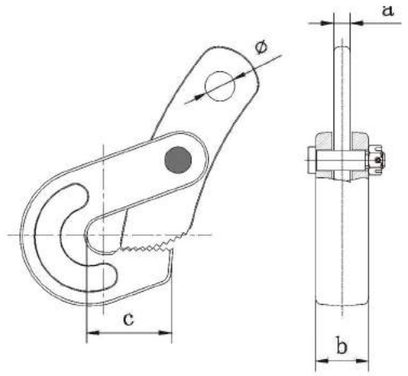
型号 ITEM NO.	额定载荷 T/2只 WLL(T)	开口尺寸 Thickness of the interlayer	尺寸 Demension(mm)						重量(kg) Weight(kg)
			A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	G(mm)	
SL-CL105-1	1	0-15	160	115	22	60	27	65	2.8
SL-CL105-2	2	0-20	180	150	28	80	41	75	5.2
SL-CL105-3	3	10-30	260	170	36	90	57	84	7.8
SL-CL105-5	5	15-45	310	210	44	130	75	110	11.8
SL-CL105-8	8	45-70	395	264	58	165	90	126	26
SL-CL105-10	10	40-90	470	315	58	185	90	134.5	39.8

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

横吊钢板起重吊钳L型 HORIZONTAL STEEL PLATE CLAMP(L TYPE)





1. 用途：适用于钢板水平吊装。
Apllication: Horizontal lifting of steel plate.

2. 采用低碳合金钢模锻而成。
Forged Low Carbon Alloy Steel.

3. 载荷范围:0-5吨。
Loading range: 0 to 5 ton.

4. 以两只试验为额定载荷。吊装作业时两只或四只配套使用。钢板较大时加平衡梁。
Two pieces of clamp are recommended for lifting operation, balance beam is needed for big size steel plate.

5. 试验载荷=额定载荷x2.5。
Tested load is 2.5 times of working load.

6. 严禁超载使用，不得碰撞被吊物。
The loaded object shall not touch anything when operation, over loading is prohibited.

7. 强韧耐久，易操作。
Durable enduring, easy operation.

L系列横吊钢板起重钳 HORIZONTAL STEEL PLATE CLAMP(L TYPE)						
型号(ITEM NO.)	额定载荷T/2只 WLL(T)	ø(mm)	a(mm)	b(mm)	c(mm)	Jay Opening 夹持范围
SL-CL106-0.8	0.8	18	10	32	51	0-15
SL-CL106-1	1	16	12	36	76	0-20
SL-CL106-1.6	1.6	24	15.5	43	90	0-25
SL-CL106-2.5	2.5	30	17	57	106	0-40
SL-CL106-3.2	3.2	30	18	56	118	0-40
SL-CL106-5	5	36	19	70	125	0-50

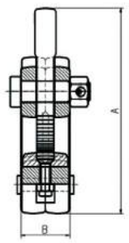
Never Exceed The WLL
正确使用，严禁超载！

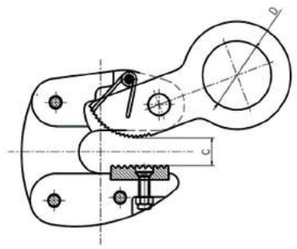
WARNING 警告

日式横吊起重吊钳LC型

JAPANESE HORIZONTAL LIFTING CLAMP (LC TYPE)







1. 全模锻制配件。
All parts of the clamp are forged.
2. 优质合金钢特殊热处理。
High quality and tempered.
3. 小型轻便，方便使用。
Small portable, user-friendly.
4. 装卸简便，配件可随时更换
Easy to loading and unloading, accessories can be replaced.
5. 表面镀铬，防潮防锈，美观大方
Chromeplate, moistureproof and rust prevention.

日式横吊起重吊钳（LC型）JAPANESE HORIZONTAL LIFTING CLAMP (LC TYPE)					
型号 ITEM NO.	额定载荷(T/两只)	A(mm)	B(mm)	开口尺寸C(mm)	D(mm)
SL-CL107-1	1T	169.5	32	1-13	ø45.5
SL-CL107-2	2T	230	43.5	3-22	ø58
SL-CL107-3	3T	244.5	50	8-30	ø47.5
SL-CL107-5	5T	353	60	10-45	ø63

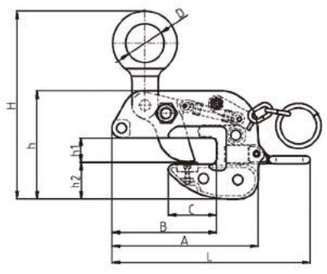
WARNING 警告

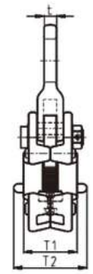
Never Exceed The WLL
正确使用，严禁超载！

日式横吊起重吊钳(HLC型)

JAPANESE HORIZONTAL LIFTING CLAMP (HLC TYPE)







1.应用：钢板的横向起吊。Application: horizontal lifting of steel plate.
2.特点： 低碳合金钢。Material: low carbon steel alloy.
3.载荷范围：1--5 吨。Loading range: 1 to 5 ton.
4.为确保售后服务的安全性和稳定性， 每个吊钳产品都标有相对应的产品编号。
Safety and reliability with individual serial numbers.
5.按工作拉力的两倍进行 验证测试。
With test certificate for proof load applied which is double of swl/wll.
6.抗压耐磨，操作简单。Durable enduring, easy operation.
7.极大的节约了成本和减少了工作时 间。Substantially cost saving and reduce the working time.
8.增加了工作的安全性，提高了生产效 率。Increased working safety, increased work efficiency.

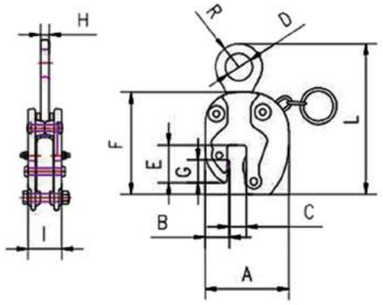
日式横吊起重吊钳（HLC型）JAPANESE HORIZONTAL LIFTING CLAMP (HLC TYPE)														
型号 ITEM NO.	额定载荷 WLL(T/2只)	夹持范围 Thickness of the interlayer	尺寸 Demension(mm)											重量 Weight (kg)
			H	h	h1	h2	L	A	B	C	D	T1	T2	t	
SL-CL108-1	1	0-30	244	140	31	48	272	194	143	64	50	63	104	16	6
SL-CL108-2	2	0-35	292	168	38	57	308	227	162	75	60	76	104	18	9.2
SL-CL108-3	3	0-40	330	198	42	71	347	255	180	80	70	89	118	20	14.4
SL-CL108-5	5	0-45	418	221	48	79	415	320	215	80	80	94	134	22	23

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

日式竖吊钳SVC型 JAPANESE VERTICAL LIFTING CLAMP(SVC TYPE)





1. 特点:低碳合金钢。Material:Low carbon steel alloy.
2. 载荷范围：1-5吨。Used for plate lifting up to 1 to 5 tons.
3. 只能同时吊装一块钢板，严禁层叠吊装。1 clamp for lifting one plate.
4. 所有部件经过锻造和热处理。ALL forged and heat treated parts.
5. 试验载额=额定载额x2。With test certificate for proof load applied which is double of SWL/WLL.
6. 强韧耐久，易操作。Durable enduring,easy operation.
7. 节约了工作成本，减少了工作时间。Substantially cost saving and reduce the working time.
8. 提高了工作的安全性和工作效率。Increased working safety,increased work efficiency.

日式横吊起重吊钳（SVC型）JAPANESE VERTICAL LIFTING CLAMP (SVC TYPE)

型号 ITEM NO.	额定载荷 (Ton)	夹层厚度 Thickness of interlayer	尺寸(mm)											重量 (kg)
			A	B	C	D	E	F	G	H	I	R	L	
SL-CL109-1	1	0-19	129	35	27	36	59	137	33	12	55	33	245	3.5
SL-CL109-2	2	0-25	153	44	31	50	69	165	42	16	62	43	312	6.5
SL-CL109-3	3	0-35	173	50	39	60	79	212	48	18.5	76	53	363	12.5
SL-CL109-5	5	0-40	209	62	45	68	92	236	68	24	92	61.5	419	17

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

竖吊起重吊钳(CDH型) VERTICAL LIFTING CLAMP (CDH TYPE)

1. 用途：适用于钢板竖直吊装。
Apllication: Vertical lifting of steel plate.
2. 采用低碳优质合金钢制造。
Material: Low carbon alloy steel or forging.
3. 载荷范围:0-10吨。
Loading range: 0 to 10 ton.
4. 以单只试验为额定载荷，吊装作业时单只或两只配套使用。
One pieces of clamp is used for the testing, and one piece or two pieces are recommended for lifting operation.
5. 只能同时吊装一块钢板，严禁层叠吊装。起吊时必须拉环手柄向上，以使弹簧拉紧，卸荷时拉环手柄向下，弹簧放松后钳子和钢板才能分离。
Multi plates can not be lifted. Only lift one piece of clamp one time. Up the lock lever to tighten lock spring when it under loading. Down the lock lever to loose lock spring, when you could unload.
6. 吊装过程中不得碰撞被吊物，严禁超载使用。
The loaded object shall not touch anything when operation, over loading is prohibited.
7. 试验载荷=额定载荷x2。
Tested load is 2 times of working load.
8. 带弹簧锁无作业状态下，锁具自然加紧，吊上物体夹力呈比例增强。
With lock spring during the clamp non-work condition, locking device going in nature step-up, put the object in the clamp, the strength becomes the proportion enhancement.
9. 强韧耐久，易操作。
Durable enduring, easy operation.



型号 ITEM NO.	额定载荷 WLL(T/2只)	开口尺寸 Steel plate thickness(mm)
SL-CL110-1	1	0-50
SL-CL110-2	2	0-20
SL-CL110-3.2	3.2	0-25
SL-CL110-5	5	0-35
SL-CL110-8	8	0-60
SL-CL110-10	10	0-80

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

竖吊起重吊钳(CD型) VERTICAL LIFTING CLAMP (CD TYPE)

1. 用途：适用于钢板竖直吊装。

Apllication: Vertical lifting of steel plate.

2. 采用低碳优质合金钢制造。

Material: Low carbon alloy steel.

3. 载荷范围:0-8吨。

Loading range: 0 to 8 ton.

4. 以单只试验为额定载荷，吊装作业时单只或两只配套使用。

One pieces of clamp is used for the testing, and one piece or two pieces are recommended for lifting operation.

5. 只能同时吊装一块钢板，严禁层叠吊装。起吊时必须拉环手柄向上，以使弹簧拉紧，卸荷时拉环手柄向下，弹簧放松后钳子和钢板才能分离。

Multi plates can not be lifted. Only lift one piece of clamp one time. Up the lock lever to tighten lock spring when it under loading. Down the lock lever to loose lock spring, when you could unload.

6.吊装过程中不得碰撞被吊物，严谨超载使用。

The loaded object shall not touch anything when operation, over loading is prohibited.

7. 试验载荷=额定载荷x2。

Tested load is 2 times of working load.

8. 带弹簧锁无作业状态下，锁具自然加紧，吊上物体夹力呈比例增强。

With lock spring during the clamp non-work condition, locking device going in nature step-up, put the object in the clamp, the strength becomes the proportion enhancement.

9. 手柄灵活，吊装方向更广。

The handle is facility, the way of hoisting is broader.

型号 ITEM NO.	额定载荷 WLL(T/2只)	开口尺寸 Steel plate thickness(mm)
SL-CL111-1	1	0-15
SL-CL111-2	2	0-20
SL-CL111-3.2	3.2	0-25
SL-CL111-5	5	0-30
SL-CL111-8	8	0-45



WARNING 警告

Never Exceed The WLL
正确使用，严禁超载!

油桶吊钳(YQC型) OIL DRUM CLAMP (YQC TYPE)



1. 用途：适用于油桶吊装，更适用于油桶的竖直吊装。

Apllication: For lifting and transporting oil drum.

2. 采用低碳优质合金钢制造。

Material: Low carbon alloy steel or forging.

3. 载荷范围：1吨。

Loading range: 1 ton.

4. 链条规格：6x18mm。

Chain specification: 6x18mm.

5. 以单只试验为额定载荷，吊装作业时单只使用。

One piece of clamp is used for testing, one piece is recommended for lifting operation.

6. 吊装过程中不得碰撞被吊物，严禁超载使用。

The loaded object shall not touch anything when operation, over loading is prohibited.

7. 试验载荷=额定载荷x2。

Tested load is 2 times of working load.

8. 强韧耐久，易操作，吊装更平稳，安全性更强。

Durable enduring, easy operation, lifting more steady, the safety is stringer.

油桶吊钳(YQC型) OIL DRUM CLAMP (YQC TYPE)		
型号 ITEM NO.	额定载荷 WLL(T)	开口尺寸 Stell plate thickness
SL-CL112-1	1	500

Never Exceed The WLL
正确使用，严禁超载!

WARNING 警告

油桶吊钳(QT型) OIL DRUM CLAMP (QT TYPE)



1. 用途：适用于油桶吊装，更适用于油桶的竖直吊装。
Apllication: For lifting and transporting oil drum.
2. 采用低碳优质合金钢制造。
Material: Low carbon alloy steel or forging.
3. 载荷范围：0.2吨。
Loading range: 0.2 ton.
4. 以单只试验为额定载荷，吊装作业时单只使用。
One piece of clamp is used for testing, one piece is recommended for lifting operation.
5. 吊装过程中不得碰撞被吊物，严禁超载使用。
The loaded object shall not touch anything when operation, over loading is prohibited.
6. 试验载荷=额定载荷x2。
Tested load is 2 times of working load.
7. 强韧耐久，易操作，吊装更平稳，安全性更强。
Durable enduring, easy operation, lifting more steady, the safety is stringer.

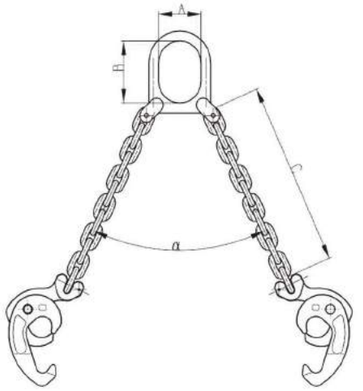
型号 ITEM NO.	额定载荷 WLL(T)	开口尺寸 Aperture size (mm)	重量 WEIGH T(kg)
SL-CL113-0.2	0.2	500	500

WARNING 警告
Never Exceed The WLL
正确使用，严禁超载！

模锻油桶吊钳(SL型) FORGED OIL DRUM CLAMP (SL TYPE)



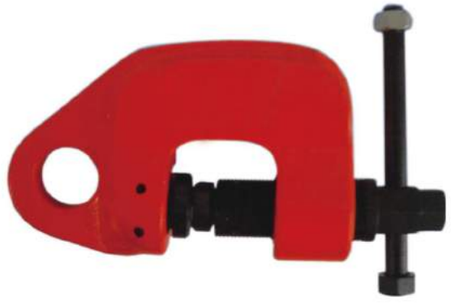
1. 用途：适用于油桶吊装，更适用于油桶的竖直吊装。
Apllication: For lifting and transporting oil drum.
2. 采用低碳优质合金钢锻造。
Material: Low carbon alloy steel or forging.
3. 载荷范围：1吨。
Loading range: 1 ton.
4. 链条规格：6x18mm。
Chain specification: 6x18mm.
5. 以单只试验为额定载荷，吊装作业时单只使用。
One piece of clamp is used for testing, one piece is recommended for lifting operation.
6. 吊装过程中不得碰撞被吊物，严谨超载使用。
The loaded object shall not touch anything when operation, over loading is prohibited.
7. 试验载荷=额定载荷x2。
Tested load is 2 times of working load.
8. 强韧耐久，易操作，吊装更平稳，安全性更强。
Durable enduring, easy operation, lifting more steady, the safety is stringer.

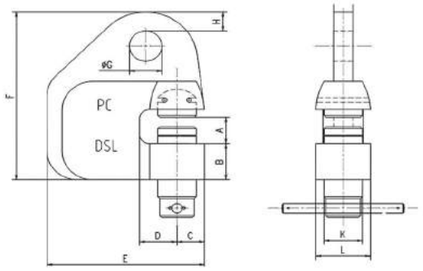


模锻油桶吊钳（SL型） FORGED OIL DRUM CLAMP (SL TYPE)					
型号 ITEM NO.	额定载荷/T WLL(T)	A(mm)	B(mm)	C(mm)	a
SL-CL114-1	1	62	500	500	小于60度

Never Exceed The WLL
正确使用，严禁超载！
WARNING 警告

螺旋式万能夹钳(PC) SPIRAL UNIVERSAL CLAMP(PC)





特点:Spiral universal clampThe characteristics of

1. 不仅可以竖拉，横拉，还能替代向上拉用的吊环或者压力加工时的牵引物等。
Not only can be vertical, horizontal, and substitute the upward pull with rings or pressure processing of traction, etc.
2. 钳体采用优质合金钢模锻而成，经过热处理，性能稳定，具有高强，高韧性。
The clamp body is forged and made of high quality alloy steel and forging, after heat treatment, performance is stable, has high strength, high toughness.
3. 螺栓螺纹采用自锁式的特殊螺纹。Special threaded bolt thread adopts the self-locking type.

用途:Using

1. 用于钢铁构造物，铁具的吊起，搬运等工作。Used in steel structure, iron lift, moving,
2.用于辅助钢材的固定作业。 Used for auxiliary steel fixed assignments.

使用注意事项：Note that affairs of use:

1. 横吊，竖吊作业时请使用2台一组进行工作，起吊时夹角必须小于120度。
Horizontal hanging, vertical lifting operations use two a set of working, when lifting Angle must be less than 120 degrees.
2. 紧固螺栓时的力矩为180kg/cm以上。 The bolt torque for more than 180 kg/cm.
3. 务必确定起吊物的重心，一旦起吊物脱离重心起吊，容易产生夹钳掉落的危险。
Be sure to determine the focus of the lifting objects, once the lifting objects break away from focus when it is lifted, prone to clamp in danger of falling.
4. 请确保夹钳紧固，方可进行工作。4. Please ensure that the gripper fastening before working.

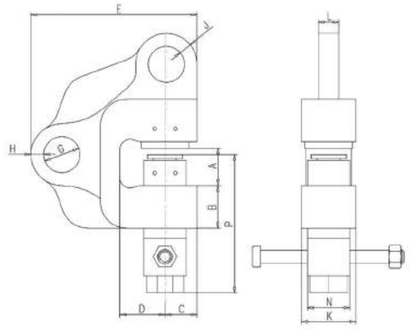
型号 ITEM NO.	额定载荷/T WLL(Ton)	夹持范围(mm) Thickness of the interlayer	尺寸 dimensions(mm)														自重 (kg) Weight
			A	B	C	D	E	F	G	H	I	J	K	L	N	P	
SL-CL116-0.75	0.75	3-22	29	33	25	35	129	151	28	10	28	10	50	16	33	107	2.6
SL-CL116-1.5	1.5	3-42	48	38	25	45	150	184	35	10	35	10	50	20	33	133	3.7
SL-CL116-2.5	2.5	3-42	48	48	33	45	166	207	35	13	35	13	66	30	42	143	6.8
SL-CL116-3.5	3.5	9-55	58	49	33	48	170	237	35	15	45	15	66	32	42	148	7.8
SL-CL116-5	5	14-55	58	59	36	52	197	258	40	18	50	18	72	38	48	150	11

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载!

螺旋式万能夹钳(PCA) SPIRAL UNIVERSAL CLAMP(PCA)





特点:Spiral universal clampThe characteristics of

1. 不仅可以竖拉，横拉，还能替代向上拉用的吊环或者压力加工时的牵引物等。
Not only can be vertical, horizontal, and substitute the upward pull with rings or pressure processing of traction, etc.
2. 钳体采用优质合金钢模锻而成，经过热处理，性能稳定，具有高强，高韧性。
The clamp body is forged and made of high quality alloy steel and forging, after heat treatment, performance is stable, has high strength, high toughness.
3. 螺栓螺纹采用自锁式的特殊螺纹。Special threaded bolt thread adopts the self-locking type.

用途Using

1. 用于钢铁构造物，铁具的吊起，搬运等工作。Used in steel structure, iron lift, moving,
2.用于辅助钢材的固定作业。Used for auxiliary steel fixed assignments.

使用注意事项：Note that affairs of use:

1. 横吊，竖吊作业时请使用2台一组进行工作，起吊时夹角必须小于120度。
Horizontal hanging, vertical lifting operations use two a set of working, when lifting Angle must be less than 120 degrees.
2. 紧固螺栓时的力矩为180kg/cm以上。The bolt torque for more than 180 kg/cm.
3. 务必确定起吊物的重心，一旦起吊物脱离重心起吊，容易产生夹钳掉落的危险。
Be sure to determine the focus of the lifting objects, once the lifting objects break away from focus when it is lifted, prone to clamp in danger of falling.
4. 请确保夹钳紧固，方可进行工作。Please ensure that the gripper fastening before working.

型号 ITEM NO.	额定载荷/T WLL(Ton)	夹持范围(mm) Thickness of the interlayer	Dimensions(mm) 尺寸mm											Weight(kg) 自重(kg)
			A	B	C	D	E	F	G	H	J	K	L	
SL-CL115-1	1	3-25	28	38	27	37	115	117	32	16	19	33	54	4
SL-CL115-2	2	3-32	35	44	30	48	125	212	38	19	25	36	60	6.5
SL-CL115-3	3	3-38	41	44	33	40	134	237	45	24	25	39	66	8.7
SL-CL115-5	5	3-44	48	52	36	44	156	262	50	24	32	48	72	12
SL-CL115-5.1	5	45-85	88	52	36	44	160	286	50	24	32	48	72	13

Never Exceed The WLL
正确使用，严禁超载!

WARNING 警告

工字钢夹钳 STEEL CLAMP



1.用途：固定于工字钢上支撑和起吊葫芦设备

Use: fixed on the I-steel support and lifting hoist equipment

2.载荷范围： 0-5 吨

Loading range: 0-5 t

3.采用低碳优质合金钢制造

Manufacture of low carbon high quality alloy steel

4.以单只为试验额定载荷，试验载荷为2倍最大工作载荷

With a single test for the rated load, load test for 2 times the maximum working load

5.使用方法：逆时针旋螺纹轴，松开钳口，如图夹入工字钢下缘，顺时针旋螺纹轴，夹紧即可

Method of use: inverse clockwise threaded shaft, loosen the jaws, such as figure sandwich beams edge, clockwise threaded shaft, clamping can be

6.严禁超载使用

Strictly prohibited overloading

型号 ITEM NO.	额定载荷(t)WLL	开口尺寸(mm)Opening size	自重(kg)Weight
SL-JG101-1	1	75-220	3.8
SL-JG101-2	2	75-200	4.6
SL-JG101-3	3	80-320	9
SL-JG101-5	5	80-320	11

WARNING 警告

Never Exceed The WLL

正确使用，严禁超载！

四腿油桶钳 FOUR LEGS DYQ



1.用途：适用于油桶的竖吊。

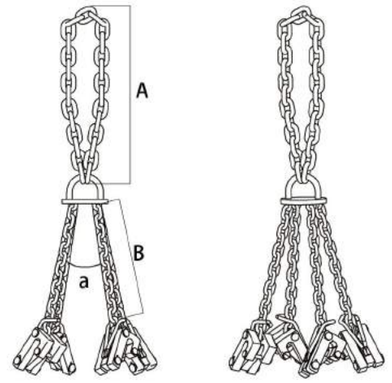
Application:suitable for vertical lifting drums.

2.载荷范围： 2T.

WLL:2T.

3.链条规格：6×18.

Chain specification:6×18.



四腿油桶吊钳				
型号 ITEM NO.	额定载荷/T WL(T)	A(mm)	B(mm)	a(度)
SL-CL117-2	2	30	20	<60

Never Exceed The WLL

正确使用，严禁超载！

WARNING 警告

起重葫芦系列
LIFTING HOIST SERIES ≫









起重葫芦系列 LIFTING HOIST SERIES

SL-CB101系列手拉葫芦 SL-CB101 CHAIN BLOCK SERIES



特点(Features)：

1.高强度G80 起重链条。High-strength G80 lifting chain.
2.平滑的起重链条倒链机构。Smooth lifting chain island chain mechanism.
3.优质齿轮钢锻造，高精度加工齿轮。
High-quality gear steel forging, precision machining gear.
4.双罩壳设计，有效隔离雨水和灰尘。
Double casing designed to effectively isolate the rain and dust.
5.韦斯顿刹车系统，高耐久性的刹车性能。
Weston brake system, brake performance and high durability.

SL-CB101系列手拉葫芦 SL-CB101 CHAIN BLOCK SERIES

	单位	SL-CB101-0.5	SL-CB101-1	SL-CB101-1.5	SL-CB101-2	SL-CB101-3	SL-CB101-5	SL-CB101-10
起重量 Capacity	吨 T	0.5	1	1.5	2	3	5	10
标准起重高度 Standard lifting height	米 m	3	3	3	3	3	3	3.5
试验载荷 Test load	吨 T	0.75	1.5	2.25	3	4.5	7.5	12.5
两钩间最小距离 Headroom(hook to hook)Hmin	毫米 mm	285	315	340	380	475	600	700
满载时手链拉力 Chainpull to lift full load	牛顿 N	25	33	34	34	35	39	41
起重链行数 No.of load chain fall lines		1	1	1	1	2	2	4
起重链条圆钢直径 Diameter of load chain	毫米 mm	5	6.3	7.1	8	7.1	9	9
净重 Net weight	公斤 kg	8.4	11	13.5	21	22	40	77
装箱毛重 Gross weight	公斤 kg	9.4	12	14.5	22	23	41.5	85
装箱尺寸(长x宽x高) Packing measurement(L*W*H)	厘米 cm	20.5×14.5×13.5	26×18×16.5	29×21×17	29×21×18.5	29.5×27×17	41×29×20	52×42×22

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

SL-CB102系列手拉葫芦 SL-CB102 CHAIN BLOCK SERIES



特点(Features)：

1.高强度G80 起重链条。High-strength G80 lifting chain.
2.优质合金钢锻造吊钩。
High quality alloy steel forging hook.
2.各齿轮件，精度强，耐磨性高，使用顺滑省力。
Each gear piece has strong precision, high wear resistance, smooth and labor-saving use.
5.合金钢罩壳，外形精美，结实耐用。
Alloy steel casing is exquisite in appearance, strong and durable.

SL-CB102系列手拉葫芦 SL-CB102 CHAIN BLOCK SERIES

	单位	SL-CB102-0.5	SL-CB102-1	SL-CB102-1.5	SL-CB102-2	SL-CB102-3	SL-CB102-5	SL-CB102-10	SL-CB102-20
起重量 Capacity	吨 T	0.5	1	1.5	2	3	5	10	20
标准起重高度 Standard lifting height	米 m	2.5	2.5	2.5	2.5	3	3	3	3
试验载荷 Test load	吨 T	0.75	1.5	2.25	3	4.5	7.5	12.5	25
两钩间最小距离 Headroom(hook to hook)Hmin	毫米 mm	290	350	420	430	500	620	820	1060
满载时手链拉力 Chainpull to lift full load	牛顿 N	225	309	343	314	343	383	392	392
起重链行数 No.of load chain fall lines		1	1	1	2	2	2	4	8
起重链条圆钢直径 Diameter of load chain	毫米 mm	6	6	8	6	8	10	10	10
主要尺寸 Dimensions	毫米 mm	120	142	178	142	178	210	358	580
		108	122	139	122	139	162	162	189
		24	28	34	34	38	48	64	82
		120	142	178	142	178	210	210	210
净重 Net weight	公斤 kg	9.5	10	16	14	24	36	68	155

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

SL-LB103手板葫芦系列 SL-LB103 LEVER BLOCK SERIES

特点(Features):

1. 经热处理的钢板、齿轮、长轴强度更高。
Heat-treated steel plate, gear, higher long axis strength.
2.上下吊钩均为合金钢锻造，并配有灵敏的安全闩。
The upper and lower hooks are forged steel and equipped with sensitive security latch.
3.韦斯顿式双卡不调节自动刹车系统。
Weston dual card does not adjust the automatic braking system.
4.360度旋转手柄方便在狭小空间使用。
360 degree rotating handle for easy use in tight spaces.
5.符合人体力学的手柄设计，操作方便舒服。
Eergonomic handle design for easy comfortable operation.

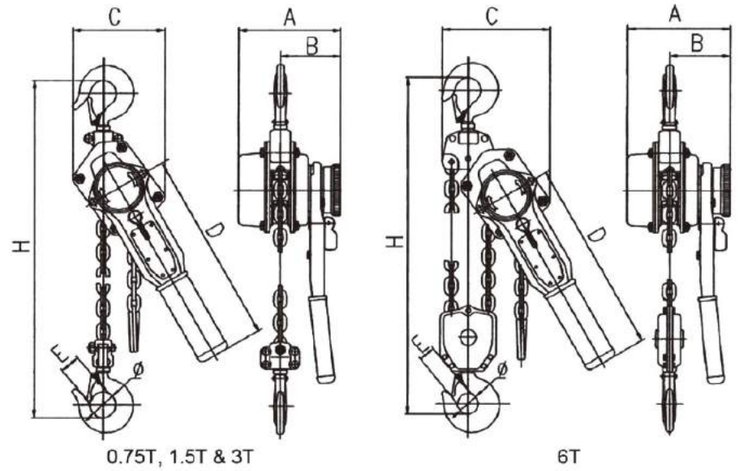
SL-LB103手板葫芦系列 SL-LB103 LEVER BLOCK SERIES					
型号 Model (SL-CB103)		SL-LB103-0.8	SL-LB103-1.5	SL-LB103-3	SL-LB103-6
起重量 Capacity (kg)		750	1500	3000	6000
起重高度 Lifting height		1.5	1.5	1.5	1.5
试验载荷 Testing load (kg)		1125	2500	4500	7500
满载时手扳力 Force for Full Load		250	310	410	420
起重链条规格 Load Chain	行数 Falls	1	1	1	2
	链条直径 Dia x Pitch	6.3	7.1	9	9
两钩之间最小距离 Hmin Headromm	H mm	440	550	650	650
手柄长度 Handle Length	D mm	285	410	410	410
净重/毛重 N.W/G.W (KG)		6.7	11	17.5	25.5
外形尺寸 Demension (mm)	A	155	190	200	200
	B	120	140	150	150
	C	130	150	200	220
	D	37	45	55	65
	E	35	42	42	45
起升高度增加I M增加的重量 (KG) Additional weight per I M lift					



WARNING 警告

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SL-LB102手板葫芦系列 SL-BL102 HSH-E LEVER BLOCK SERIES



SL-LB102手板葫芦系列 SL-LB102L EVER BLOCK SERIES						
型号 Model (SL-CB102)		SL-LB102-0.75	HSL-LB102-1.5	SL-LB102-3	SL-LB102-6	SL-LB102-9
起重量 Capacity (kg)		750	1500	3000	6000	9000
起重高度 Lifting height		1.5	1.5	1.5	1.5	1.5
试验载荷 Testing load (kg)		1125	2500	4500	7500	11250
满载时手扳力 Force for Full Load		250	310	410	420	420
起重链条规格 Load Chain	行数 Falls	1	1	1	2	3
	Dia x Pitch	6x18	8x24	10x30	10x30	10x30
两钩之间最小距离 Hmin Headromm	H mm	440	550	650	650	780
手柄长度 Handle Length	D mm	285	410	410	410	410
净重/毛重 N.W/G.W (KG)		6.7	11	17.5	25.5	49.8
外形尺寸 Demension (mm)	A	155	190	200	200	210
	B	120	140	150	150	150
	C	130	150	200	220	340
	D	37	45	55	65	75
	E	35	42	42	45	68
起升高度增加I M增加的重量 (KG) Additional weight per I M lift						



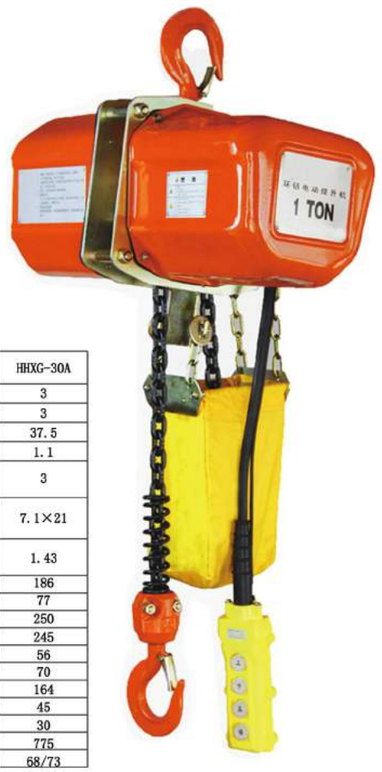
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WARNING 警告

环链电动葫芦 ELECTRIC CHAIN HOIST

特点：Feature

1. 额定载荷1ton 至3ton. 3米的标准提升高度按钮2米按钮控制线。
WLL from 1 T to 3 T, with 3 centers standard lifting height button and 2 center controller line.
2.电压380V/220V可选， 三相或单相。
Provide 380V/220V voltage for your choice, 3-phase or single-phase.
3. 旋转的顶部和底部的吊钩配有安全钩卡。
Swivel top and bottom, safety hook and pin.
4. 可提供带接地的三孔插头易于安装在任何标准的380V电源插座。
Provide grounded three pin plug, easy to install them to any standard 380V outlet.
5. 冲压钢结构外壳轻巧、紧凑、便携。
Flushes the compressed steel construction shell, is dexterous and easy to carry.
6.装配了在导链模块上的上限位和下限位开关。
With top and bottom limit switch on leading chain modules.
7.电磁制动快速有效的控制负载。
Electromagnetic braking control the load effectively.
8.电机热保护装置，以防止电机过热。
With thermal prevention device.
9.间歇工作制电机，最短10分钟，最长1小时。
Interval working motor, 10 minutes the least and 1 hour the most.
10.起重链容器可选用塑料或者尼龙，已通过PAHs认证。
Provide plastic or nylon for chain container, with PAHs certificates.



型号Model(SL-CH105)	单位/Unit		HHXG-05A	HXG-10A	HXG-20A	HHXG-30A
起重量 Capacity	吨/Ton		0.5	1	2	3
提升高度 Lifting height	米/M		3	3	3	3
试验载荷 Testing load	千牛/KN		6.3	12.5	25	37.5
电机功率 Power	千瓦/KW		0.8	1.1	1.1	1.1
起重链条行数 Number of fails	行/Fall		1	1	2	3
起重链条直径 Dia of Load Chain	毫米/mm		6.3×18	7.1×21	7.1×21	7.1×21
提升速度 Lifting speed	米/分钟 m/min		5.8	4.3	2.15	1.43
主要尺寸 Demension mm		A	150	150	173	186
		B	112	112	90	77
		C	250	250	250	250
		D	245	245	245	245
		K	27	30	38	56
		Φ	45	50	65	70
		F	85	105	136	164
		J	17	26	36	45
		P	14	15	22	30
		L	550	590	770	775
净重/毛重 N.W/G.W	公斤/KG		44/48	46/50	60/64	68/73

WARNING 警告

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微型电动葫芦 MINI ELECTRIC HOIST



1.微型电动葫芦设计灵巧，使用方便。
The mini electric hoist is dexterous and easy to use.
2. 当上升的重物碰到限位器时，提升机会自动停止作业。
If the lifted object touch the limiting stopper, the hoist will stop working automatically.
3. 如钢丝绳反向提升，提升机马达会自动停止工作。
If the wire rope lift reverse, the hoister will stop working automatically.
4. 提升机上钩设计分为动态装货和静态装货两种状态。
Provide dynamic and steady loading for the hook on the hoister.
5. 家用220V电源操作使用。
With 220V power source.
6. 电源线为插入式，使用简便。
Plug-in power line, easy to use.

微型电动葫芦 MINI ELECTRIC HOIST									
产品型号 Model SL-MH104	使用方法 Method of Use	额定电压 Rated Volt (V)	输入功率 Input Power (W)	额定载荷 Rated Capacity (KG)	起升速度 Lifting Speed (m)	起升高度 Lifting Height (m)	每件数量 Qty/CTN (pcs)	包装尺寸 Packing Size(mm)	毛重/净重 G.W/N.W (KG)
SL-MH200	单钩Single-Hook	AC 220/230V 50/60Hz	480	100	10	12	2	38x31x24.5	22.5/22
	双钩Double-Hook			200	5	6			
SL-MH300	单钩Single-Hook		600	150	10	12		39x32x25.5	23.5/23
	双钩Double-Hook			300	5	6			
SL-MH400	单钩Single-Hook		950	200	10	12		41x33x26.5	33/32
	双钩Double-Hook			400	5	6			
SL-MH500	单钩Single-Hook		1020	250	10	12		41x33x26.5	33.5/32.5
	双钩Double-Hook			500	5	6			
SL-MH600	单钩Single-Hook		1200	300	10	12		42x33x26.5	35/34
	双钩Double-Hook			600	5	6			
SL-MH800	单钩Single-Hook		1300	400	8	12		45x33x26.5	38/37
	双钩Double-Hook			800	4	6			
SL-MH1000	单钩Single-Hook		1600	500	8	12	1	54x24.5x31.5	32/31
	双钩Double-Hook			1000	4	6			

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正确使用，严禁超载！

WARNING 警告

钢丝绳电动葫芦 ELECTRIC WIRE ROPE HOIST



特点(Feature)：

1. 是一种轻小型起重设备。It is a small light lifting equipment.

2. 安装在葫芦单梁，桥式起重，门式起重机，悬壁起重机上。

Installed in a single beam, bridge crane, gantry crane, cantilever crane.

3. 稍加改动，还可作卷扬用。因此，它是工厂、矿山、港口、仓库、货物、商店等常用的起重设备之一，是提高劳动效率，改善劳动条件的必备机械。

After revising, it also for winding.Therefore, it is One of the commonly used lifting equipment for factories, mines, port, warehouse, goods, stores, etc.and it is also a Necessary machinery to improve labor efficiency and improve working conditions.

4. M D型电动葫芦的起升速度为常速，可以满足一般使用要求。

MD type electric hoist lifting speed is constant velocity, can meet the requirements of general use.

型号 ITEM NO.	起重量 WLL (T)	起重高度 Lifting Height (M)	起重速度 Lifting Speed (M/MIN)	运行速度 Running Speed (M/MIN)	钢丝绳 Wire Rope			运行轨道 Running Orbit		电源 Power	工作制度 working Rules	结合次数 Number of Switching (次)	起重电机 Lifting Motor			运行电机 Running Motor			起重 电机 Electricity Transport Motor		
					绳径 Diameter of Wire Rope (MM)	规格 Specification	长度 Length (M)	工字钢规格 Specification of Joist Steel	最小曲率半径 Minumum Radius of Curvature (m)				功率 Motor Power (KW)	转速 Speed Rotate (R/MIN)	电流 Electric Current (A)	功率 Motor Power (KW)	转速 Speed Rotate (R/MIN)	电流 Electric Current (A)	功率 Motor Power (KW)	转速 Speed Rotate (R/MIN)	电流 Electric Current (A)
SL-CH106	0.5	6	8/0.8	20 (30)	4.7	6×19	14.43	16-28c	1.5	三相交流 380V 50Hz	中级 FC=25%	240	0.8	1380	2.4	0.2	1380	0.72	0.2	1380	0.72
		9					20.43														
		12					26.43														
	1	6	8/0.8	20 (30)	7.7	6×37+1	14.65		1.5				1.5	1380	4.3						
		9					20.65														
		12					20.65		2												
		18					38.65		2												
		24					50.65		3												
		30					62.65		4												
	2	6	8/0.8	20 (30)	11	6×37+1	15.4	20a-30c	2				3	1380	7.6	0.4	1380	1.25	0.4	1380	1.25
		9					21.4														
		12					27.4		2.5												
		18					39.4														
		24					51.4		3												
		30					63.4		4												
	3	6	8/0.8	20 (30)	13	6×37+1	15.85		2				4.5	1380	11						
		9					21.85														
		12					27.85		2.5												
		18					39.85														
		24					51.85		3												
		30					63.85		4												
	5	6	8/0.8	20 (30)	15.5	6×37+1	16.43	32-45c	2.5				7.5	1400	18	0.8	1380	2.4	0.8	1380	2.4
		9					22.43														
		12					28.43		3												
		18					40.43		4												
		24					52.43		4												
		30					64.43		5												
	10	9	7/0.7	20 (30)	15.5	6×37+1	43	40-63c	3.5				13	1400	30	0.8×2	1380	2×2.4	1.5	1380	4.3
		12					55		4												
		18					79		6												
		24					103		7.5												
		30					127		9												
											轻 FC=15%	120	13	1400	30	0.8×2	1380	2×2.4			

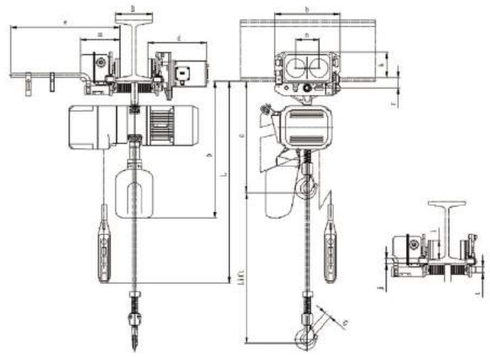
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KD2M-IS单速型电动葫芦 KD2M-IS SINGLE SPEED ELECTRIC HOIST





供电电缆标准长度为5.0M

Five meters of power supply cable as standard accompanies.

1. 扬程（载重链）、按钮控制线、供电电缆的长度不在标准规格以内，请与弊公司商量。

Opional lengh of lift ,push button cord and power supply cable besides standard is available on your request.

2. 载重链经过热处理，无法拼接使用，请注意。

Extending the load chain is prohibited with additional links.

3. 帆布制链袋为标准链带，钢制链袋为选配品。

Canvas bag for the standard chain ,steel chain bag for the selection of goods.

4. 按钮控制器标配有紧急停止按钮。按下紧急停止按钮可以方便的切断马达回路。

The botton for the controller as standard with emergency stop button,press the emergency stop button can cut off the motor circuit conveniently.

5. 2台同时起吊的时候，请按照单侧葫芦的额定载荷能起升负荷的要求来选定葫芦，3台同时起吊时，请先与弊公司商量。

As the same time,2sets of lifting please according to the rated load of unilateral hoist ,3 units at the same time

KD2规格													KDM规格									
额定载荷 (t)	型式	KD2型式	基本机体	标准扬程 (m) Lift	按键线缆长度 (m)	起升电机	反复额定 (60T)		起升速度 (m/min) 50HZ 高速	起升速度 (m/min) 50HZ 低速	负载链 直径 (mm) 节能 条数	等级 ISO/FEM	KDM型式	输出功率 (KW)	反复额定 (60T)	标准 60HZ	低速 (可选)	适用轨道宽度 B(mm)	最小旋转半径 (mm)	试验载荷 (t)	净重 (kg)	扬程每增加1m应加的重量 (kg)
1t	KD2M-010IS	KD2-010IS	D	3	2.5	1.8	60	设定值	7.1	1.4	7.1 x 21 x 1	M5/2m	KDM-010IS	0.4	40	20	4	74-180	800 (3500)	1.25	86.5	1.1
								可设值		7.1												
1.5t	KD2M -015IS	KD2-015IS	E			3.5		设定值	8	1.6	10 x 30 x 1		KDM-020IS			10	2	80-180	800 (1000)	1.88	116	2.01
								可设值		8												
2t	KD2M-020IS2	KD2-020IS2	D			1.8		设定值	3.5	0.7	7.1 x 21 x 1	M4/1Am								4.5	105	2.2
								可设值		3.5												
2.5t	KD2M-025IS	KD2-025IS						设定值	5.7	1.1	11.2 x 34 x 1		KDM-030IS					94-180	1000	3.13	156	2.75
								可设值		5.7												
3t	KD2M-030IS2	KD2-030IS2			2.8	3.5		设定值	4.1	0.8	10 x 30 x 2									3.75	170	4.02
								可设值		4.5												
5t	KD2M-050IS2	KD2-050IS2						设定值	2.9	0.5	11.2 x 34 x 2		KDM-050IS	0.75				102-180	1000	6.25	197	5.5
								可设值		2.9												

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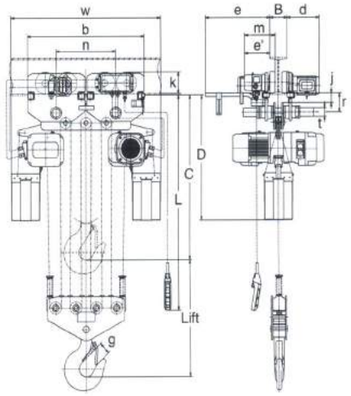
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WARNING 警告

大载荷电动小车式环链电动葫芦

LARGE CAPACITY WITH MOTORIZED TROLLEY





・没有配供电电缆。关于供电方式，请与敝公司商量。
・扬程（载重链）、按钮控制线、供电电缆的长度如在标准规格以外，请与敝公司商量。
・载重链经过热处理，无法拼接使用，请注意。
・帆布制链袋为标准链袋，钢制链袋为选配品。
・操作方法为单轨吊用5点式（上下、横向）按钮、起重机用7点式（上下、横向、纵向）按钮。
・操作电压是24V的低电压。如果选用操作起重机用7点式按钮控制器，请另外选用起重机控制箱。
・按钮控制器标配了紧急停止按钮。按下紧急停止按钮可以方便的切断马达回路。
・在同一轨道上使用多台葫芦时可能造成彼此间冲撞，需要安装缓冲装置。
・2台同时起吊的时候，请按照单侧葫芦的额定载荷能起升负载的要求来选定葫芦。3台同时起吊的时候，请事先与敝公司商量。

Ten meters of power supply cable as standard accompanies.
Optional length of lift, push button cord and power supply cable besides standard is available on your request.
Extending the load chain is prohibited with additional links.
Steel chain containers are available as option as shown in Section of "Chain Containers" if your lift is more than capacity of the standard container volume.
Single Lifting – Dual Traversing is also available.

规格 Specifications

Capacity (t)	Product Code	ER2 Hoist Body	ER2 Standard Lift (m)	ER2 Push Button Cord L (m)	ER2 Lifting Motor Output (kW)	ER2 Lifting Motor Rating (%ED)	ER2 Lifting Speed (m/min) 50Hz	ER2 Lifting Speed (m/min) 60Hz	ER2 Load Chain Diameter × Chain Falls (mm)	ER2 Classification ISO/FEM /ASME	MR2 Traversing Motor Output (kW)	MR2 Traversing Motor Rating (%ED)	MR2 Traversing Speed (m/min) 50Hz	MR2 Traversing Speed (m/min) 60Hz	MR2 Flange Width2B (mm) Standard	MR2 Flange Width2B (mm) Option W250 (305mm)	MR2 Min Radius Curve (mm)	Test Load (t)	Net Weight (kg)	Additional Weight per 1m Lift (kg)
7.5	ER2M075S-L	F	3	3.3	3.5	60	1.9	2.3	11.2×3	M4/1Am /1H	0.75	40	10	12	150 to 220	221 to 305	2500	9.4	283	8.4
10	ER2M100L-L						1.4	1.7	11.2×4									12.5	378	11
	ER2M100S-L				3.5×2		2.9	3.5			0.75×2								399	
15	ER2M150S-L						1.9	2.3	11.2×6									18.8	571	17
20	ER2M200S-L						1.4	1.7	11.2×8									25	628	22

Note: Trolley wheels for tapered I-beam are provided as standard. The wheels for flat flange beam are also available so make a request in advance if necessary.
The minimum radius curve for 7.5t and 10t may depend on flange width. For further information, contact the nearest KITO dealer.

尺寸 Dimensions (mm)

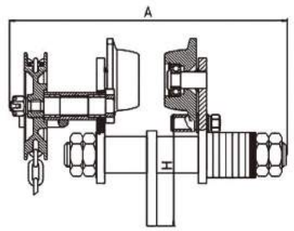
7.5	ER2M075S-L	1165	1230	500	531	223	61	87	175	268	191	153	70	672
10	ER2M100L-L	1180	1210				80	77						728
	ER2M100S-L		1020									520		956
15	ER2M150S-L	1310	1230	1020			86	82			520			1129
20	ER2M200S-L	1345					102	77						1305

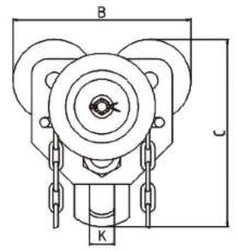
WARNING 警告

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正确使用，严禁超载！

手拉跑车 GEARED TROLLEY







GCL系列手拉单轨行车特点(Feature of GCL series Hand Monorail Trolley)：

1. 锻造的经过热处理的跑车轮，牢固耐用，运行平稳. 可选配铸造跑车轮。
Forged and tempered wheel, solid and durable, reliable operation.cast wheel is available.
2. 跑车轮有封闭式的轴承，运行更省力。
The wheel is labor-saving very much with the enclosed bearing.
3. 起重量1/2Ton-10Ton。
WLL is from 1/2T-10T.
4. 过弯能力良好，最小通过半径1M。
Super turning ability with the least 1M radius.
5. 能和手动葫芦和环链电动葫芦配合使用。
Can cooperate with hand chain block and electric chain hoist.
6. 配有超强合金齿轮，耐磨性好，大大提高了使用寿命。
With super alloy steel gear, durable and long working life.

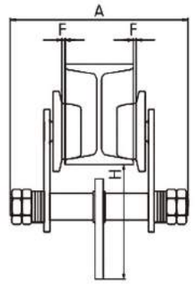
型号 Modle		SL-G107-0.5	SL-G107-1	SL-G107-1.5	SL-G107-2	SL-G107-3	SL-G107-5	SL-G107-10
稳定载重量 Capacity T		0.5	1	1.5	2	3	5	10
试验载荷 Test load T		0.735	1.471	2.206	2.942	4.413	6.129	12.258
能通过的最小弯道半径 The smallest crankle radius which can gate through 米m		0.9	1	1	1.1	1.3	1.4	1.7
主要尺寸 Dimensions 毫米mm	A	242.5	245	279.5	179.5	344	362	402
	B	170	206	228	240	282	327	389
	C	187	206	236	243	321	393	490
	H	105	109	125	133	179	220	275
	F	≈3	≈3	≈3	≈3	≈3	≈3	≈3
推荐用工字钢 I Beam Steel 毫米mm		68-94	68-100	88-118	94-124	116-140	142-180	142-180
净重 Net weight 公斤Kg		11.8	14.7	17.5	17.5	34.5	53	88

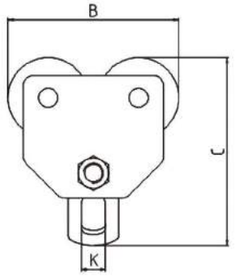
Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

手推跑车 PLAIN TROLLEY







GCT系列手推单轨行车特点(Feature of GCT series Hand Monorail Trolley)：

1. 锻造的经过热处理的跑车轮，牢固耐用，运行平稳. 可选配铸造跑车轮。

Forged and tempered wheel, solid and durable, reliable operation.cast wheel is available.

2. 跑车轮有封闭式的轴承，运行更省力。

The wheel is labor-saving very much with the enclosed bearing.

3. 起重量1/2Ton-10Ton。

WLL is from 1/2T-10T.

4. 过弯能力良好，最小通过半径1M。

Super turning ability with the least 1M radius.

5. 能和手动葫芦和环链电动葫芦配合使用。

Can cooperate with hand chain block and electric chain hoist.

手推跑车 PLAIN TROLLEY								
型号 Modle		SL-PT108-0.5	SL-PT108-1	SL-PT108-1.5	SL-PT108-2	SL-PT108-3	SL-PT108-5	SL-PT108-10
稳定载重量 Capacity T		0.5	1	1.5	2	3	5	10
试验载荷 Test load T		0.735	1.471	2.206	2.942	4.413	6.129	12.258
能通过的最小弯道半径 Mini Radius of Crooked Track 米m		0.9	1	1	1.1	1.3	1.4	1.7
主要尺寸 Dimensions 毫米mm	A	242.5	245	279.5	179.5	344	362	402
	B	170	206	228	240	282	327	389
	C	187	206	236	243	321	393	490
	H	105	109	125	133	179	220	275
	F	≈3	≈3	≈3	≈3	≈3	≈3	≈3
推荐用工字钢 I Beam Steel 毫米mm		68-94	68-100	88-118	94-124	116-140	142-180	142-180
净重 Net weight 公斤Kg		11.8	14.7	17.5	17.5	34.5	53	88

WARNING 警告

Never Exceed The WLL

正确使用，严禁超载!

电动跑车PA系列 ELECTRIC TROLLEY PA SERIES



电动跑车PA系列 ELECTRIC TROLLEY PA SERIES			
型号Modle		SL-MT109-0.5	SL-MT109-1
额定载重量 Rated load (T)		0.5	1
额定电压 Rated voltage (v)		220/230	110/120
安装高度 Mounting height (m)		3	3
运行速度 Running speed (m/min)		15	16.4
输入功率 Input Power (w)		180	220
电机转速 Motor speed (RPM)		1400	1400
最小转弯半径 Minimum turning radius (cm)		100	100
外形尺寸 overall dimension (MM)	A	320	340
	B	203	203
	C	314	314
	D	253	253
	F	2	2
推荐用工字钢 Recommended by I-beam		10-22	10-22
工字钢宽度 I-beamwidth (mm)		68-110	68-110
净重 Net weight (kg)		14.5	14.5
包装尺寸 Package Size (cm)		35×30×22	35×30×22

可与PA 系列微型电动葫芦、手拉葫芦等配合使用。

PA Series with mini electric hoist, chain hoists, lever hoists used in conjunction.

转弯半径小、过弯平稳。 Small turning radius, smooth cornering.

适用于80-110宽度的工字钢。 80-110 applies to the width of the beam.

优质碳钢正齿轮，确保跑车平稳运行。 Quality carbon steel spur gears ensure smooth running car.

高效率的终身免润滑滚珠轴承。 Efficient lifelong lubrication-free ball bearings.

电动跑车CT系列 ELECTRIC TROLLEY CT SERIES



电动跑车CT系列 ELECTRIC TROLLEY CT SERIES							
型号 Model	输入功率 Input Power (W)	运行速度 Running Speed (m/min)	工作制 Work Rate	无载电流 No-load Current (A)	载重电流 Load Current (A)	工字钢型号 I-Beam	净重 N.W(KG)
SL-CT110-05A	0.3	20	40%	1.5	0.9	12.6-28b	34
SL-CT110-10A	0.3	20	40%	1.5	0.9	12.6-28b	34
SL-CT110-20A	0.3	20	40%	1.5	0.9	12.6-28b	36
SL-CT110-30A	0.3	18	40%	1.5	0.9	20-45b	68

可与PA 系列微型电动葫芦、手拉葫芦、手扳葫芦配合使用。

PA Series with mini electric hoist, chain hoists, lever hoists used in conjunction.

转弯半径小、过弯平稳。 Small turning radius, smooth cornering.

适用于80-110宽度的工字钢。 80-110 applies to the width of the beam.

优质碳钢正齿轮，确保跑车平稳运行。Quality carbon steel spur gears ensure smooth running car.

高效率的终身免润滑滚珠轴承。 Efficient lifelong lubrication-free ball bearings.

Never Exceed The WLL

正确使用，严禁超载!

WARNING 警告

滑车系列
PULLEY SERIES ≫









滑车系列 PULLEY SERIES

特点 Characteristics

起重滑车是一种重要的吊装工具，它结构简单，使用方便，能够多次改变滑车与滑车组牵引钢索的方向和起吊或移动转动物体，特别是由滑车联合组成的滑车组，配合卷扬机，桅杆或其它起重机械，广泛应用于建筑安装作业中。

Pulley block is an important lifting tool, the structure is simple and convenient to use, they can change the direction of the pulley block and the wire rope frequently, they can lift or move the rotational object too, especially for the pulley block assembly,, extensive be used in construction and installation field with winch, mast or other lifting machine.

产品规格从0.03-320T，轮系从单轮至十轮，吊具有吊钩，链环，吊环，吊梁四种，可供用户选择。

The specification is from 0.03-320T, include single wheel to ten wheels, the connecting parts include hooks, rings, links, hanging beam for your choice.

滑车的种类 Kinds of pulley blocks

按滑车作用分类：定滑车，动滑车，滑车组，导向滑车及平衡滑车。
For function: fixed block, running block, block assembly, guiding block and balance block.

按滑车轮数分类：单轮滑车（开口式和闭口式两种），双轮滑车，三轮滑车和多轮滑车。
For wheels: single wheel block(open and close type), two wheels, three wheels and mult- wheel block.

按滑车与吊物的连接方式分类：吊钩式，链环式，吊环式和吊梁式。
For connecting types: hook type, ring type, link type and hanging beam type.

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

起重滑车使用说明 INSTRUCTIONS OF PULLEY BLOCK

滑车的主要构造和材料 The structure and material of the pulley block.

吊钩：采用国家标准型安全吊钩，由优质合金钢模锻而成，拉力试验能达到3倍系数。

A hook : Using the naticnal standard type safety hook, with high quality alloy steel forging; tensile test can reach 3 times the coefficient of double.

滑轮(Wheel)：

1. 铸铁滑轮：硬度较低，使用时对钢丝绳损伤小。
Cast iron wheel: low hardness, little damage to the wire rope when using.

2. 铸钢滑轮：强度和韧性较高，但对钢丝绳损伤较大，建议吊装大型设备时使用。
Cast steel wheel: high hardness and tenacity， but much damage to the wire rope, so we suggest using this to lift large equipment.

3. 热轧钢轮：重量轻，硬度较高，是用于大型滑轮制造。
Hot rolled steel wheel: low weight, high hardness, speci5al for large wheels.

滑轮套芯(The wheel core)：

1. 粉末冶金含油铁套轮芯：造价低，使用广泛，适用于小吨位，转速慢的滑车。
Powder metallurgy iron wheel core with oil: low cost, wide use, for low WLL and low speed pulley block.

2. 滚针轴承轮芯：转动灵活，抗压耐用。
Kingpin bearing core: rotate flexibly, crush resistance and durable.

3. 耐磨复合铜套铁芯：21世纪换代新产品，具有良好的耐磨性，高承载荷，摩擦系数小，适用于起重负荷较大不能形成润滑膜的场合，广泛用于多轮大滑车组。
Copper bush core: new product of 21 century, good abrasion resistance, high bearing, low friction factor, apply to high weight without lubricating film field, and to bulti-wheel pulley block.

4. 滚珠，滚柱轴承轮芯：国家标准轴承，每个滑轮两个，可以根据起重吨位，采用不同规格，标准的轴承，适用于高速运转，免维护的滑轮组。
Ball and roller bearing: national standard bearing, two pieces for each one, can adopt different specifications according to lifting weight, for the standard bearing, can apply to high speed and service-free pulley block assembly.

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

滑车系列产品介绍

INTRODUCTION OF PULLEY SERIES PRODUCTS

1. 吊钩特点:优质合金钢模锻而成,3倍安全系数。
Material of Hook: Forged Super alloy steel, The Safety Factor: 3: 1.

2. 滑轮：铸铁滑轮、铸钢滑轮、热轧滑轮。
Pulley: cast iron pulley, cast steel pulley, hot rolled pulley.

3. 滑轮套芯：复合耐磨铜套、纯铜套、滚珠轴承、滚针轴承。
The Wheel Core: Quill Pulley sleeve core: composite wear-resistant copper sleeve, pure copper sleeve, ball bearing, Needle roller bearing.

4. 其他吨位可以定做。
Other tonnage can be customed.

 加强型单轮吊钩开口滑车	 单轮吊钩开口滑车	 单轮链环开口滑车	 单轮吊钩闭口滑车
 闭口链环滑车	 双轮闭口吊钩滑车	 双轮链环滑车	 双轮吊环滑车
 三轮吊钩滑车	 三轮链环滑车	 三轮吊环滑车	 四轮吊环滑车
 五轮吊环滑车	 六轮吊环滑车	 八轮吊环滑车	 十轮吊环滑车

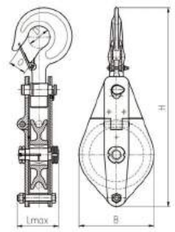
WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

加强型单轮吊钩开口滑车

SINGLE WHEEL OPEN PULLEY BLOCK





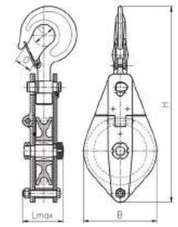
加强型单轮吊钩开口滑车
SINGLE WHEEL OPEN PULLEY BLOCK

型号 ITEM NO.	额定起重量 WLL(T)	实验载荷 TESINGLOAD(KN)	外表尺寸 OUTSIDE SIZE H (mm)	B (mm)	Lmax (mm)	钢丝绳直径 DIAMETER OF WIREROPE 适用 SUITABILITY (mm)	最大 MAX (mm)	钩腔和开口尺寸 DIMENSIONS OF RINGCAVTTY D (mm)	O (mm)	重量 WEIGHT (Kg)
SL-HQGZK1-0.5	0.5	8	260	98	62.5	6.2	7.7	31.5	≤22	1.88
SL-HQGZK1-1	1	16	318	116	74	7.7	11	37.5	≤27	3.28
SL-HQGZK1-2	2	32	405	152	84	11	14	45	≤32	6.4
SL-HQGZK1-3.2	3.2	51.2	470	176	101	12.5	15.5	50	≤37	10.69
SL-HQGZK1-5	5	80	570	212	118	15.5	18.5	60	≤42	17.89
SL-HQGZK1-8	8	128	730	280	133	20	23	75	≤56	39.6
SL-HQGZK1-10	10	160	810	316	147	23	24.5	85	≤61	58

单轮吊钩开口滑车

SINGLE WHEEL OPEN PULLEY BLOCK





单轮吊钩开口滑车
SINGLE WHEEL OPEN PULLEY BLOCK

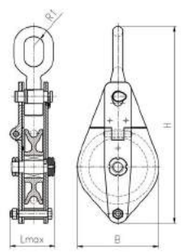
型号 ITEM NO.	额定起重量 WLL(T)	实验载荷 TESTINGLOAD (KN)	外表尺寸 OUTSIDE SIZE H (mm)	B (mm)	LMAX (mm)	钢丝绳直径 DIAMETER OF WIREROPE 适用 SUITABILITY (mm)	最大 MAX (mm)	钩腔和开口尺寸 DIMENSIONS OF RINGCAVTTY D (mm)	O (mm)	重量 WEIGHT (Kg)
SL-HQGK1-0.32	0.32	5.12	230	90	48	5	6	28	≤20	1.1
SL-HQGK1-0.5	0.5	8	260	98	61.5	6.2	7.7	31.5	≤22	1.63
SL-HQGK1-1	1	16	318	116	70.5	7.7	11	37.5	≤27	2.84
SL-HQGK1-2	2	32	405	152	88	11	14	45	≤32	5.78
SL-HQGK1-3.2	3.2	51	470	176	101	12.5	15.5	50	≤37	9.41
SL-HQGK1-5	5	80	570	212	117	15.5	18.5	60	≤42	15.5
SL-HQGK1-8	8	128	730	280	141	20	23	75	≤56	33
SL-HQGK1-10	10	160	810	316	159	23	24.5	85	≤61	43.5
SL-HQGK1-16	16	224	1030	406	185	28	31	106	≤81	100
SL-HQGK1-20	20	280	1165	460	193	31	35	118	≤90	133.5
SL-HQGK1-32	32	448	1505	575	240	35	38	140	≤106	300
SL-HQGK1-50	50	800	1630	645	345	44	48	165	≤118	570

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

单轮链环开口滑车
SINGLE WHEEL LINK OPEN PULLEY BLOCK



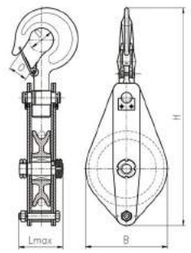


单轮链环开口滑车 SINGLE WHEEL LINK OPEN PULLEY BLOCK

型号 ITEM NO.	额定起重量	实验载荷 TESTINGLOAD(KN)	外表尺寸 OUTSIDE SIZE			钢丝绳直径 DIAMETER OF WIREROPE		环腔尺寸 RINGCAVITY	重量 WEIGHT (Kg)
			H	B	Lmax	适用 SUITABILITY	最大 MAX	R1	
			mm						
SL-HQLK1-0.32	0.32	5.12	230	90	48	—	—	10	1.33
SL-HQLK1-0.5	0.5	8	260	98	61.5	6.2	7.7	11	1.53
SL-HQLK1-1	1	16	318	116	70.5	7.7	11	14	3
SL-HQLK1-2	2	32	405	152	88	11	14	19	5.24
SL-HQLK1-3.2	3.2	51.2	470	176	101	12.5	15.5	21	9
SL-HQLK1-5	5	80	570	212	117	15.5	18.5	26.5	15.28
SL-HQLK1-8	8	128	730	280	141	20	23	33.5	31
SL-HQLK1-10	10	160	810	316	159	23	24.5	37.5	41.1
SL-HQLK1-16	16	224	1030	406	185	28	31	50	91.1
SL-HQLK1-20	20	280	1165	452	193	31	35	52.5	124.1
SL-HQLK1-32	32	448	1505	580	240	35	38	110	293.5
SL-HQLK1-50	50	800	1665	645	345	44	48	110	570

单轮吊钩闭口滑车
SINGLE WHEEL LIFTING HOOK PULLEY BLOCK





单轮吊钩闭口滑车 SINGLE WHEEL LIFTING HOOK PULLEY BLOCK

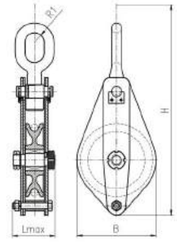
型号 ITEM NO.	额定起重量	试验载荷	外表尺寸 OUTSIDE SIZE			钢丝绳直径 DIAMETER OF WIREROPE		钩口尺寸 DIMENSIONS OF RINGCAVITY		重量 WEIGHT (Kg)
	WLL(T)	TESTINGLOAD(KN)	H	B	Lmax	适用 SUITABILITY	最大 MAX	D	O	
			mm					mm		
SL-HQG 1-0.32	0.32	5.12	230	90	48	4.4	4.7	28	≤20	1.1
SL-HQG 1-0.5	0.5	8	260	98	54	6.2	7.7	31.5	≤22	1.61
SL-HQG 1-1	1	16	318	116	63	7.7	11	37.5	≤27	2.82
SL-HQG 1-2	2	32	405	152	79	11	14	45	≤32	5.48
SL-HQG 1-3.2	3.2	51.2	470	176	90	12.5	15.5	50	≤37	8.8
SL-HQG 1-5	5	80	570	212	105	15.5	18.5	60	≤42	14.2
SL-HQG 1-8	8	128	730	280	125	20	23	75	≤56	31
SL-HQG 1-10	10	160	810	316	144	23	24.5	85	≤61	40
SL-HQG 1-16	16	224	1030	406	169	28	31	106	≤81	95
SL-HQG 1-20	20	280	1165	460	180	31	35	118	≤90	130
SL-HQG 1-32	32	448	1505	573	240	35	38	140	≤106	290
SL-HQG 1-50	50	800	1630	645	345	44	48	165	≤118	570

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

单轮闭口链环滑车
SINGLE WHEEL LINK PULLEY BLOCK



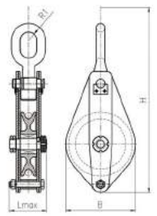


单轮闭口链环滑车 SINGLE WHEEL LINK PULLEY BLOCK

型号 ITEM NO.	额定起重量	试验载荷 TESTINGLOAD(KN)	外表尺寸 OUTSIDE SIZE			钢丝绳直径 DIAMETER OF WIREROPE		环腔尺寸 RINGCAVITY	重量 WEIGHT (Kg)
			H	B	Lmax	适用 SUITABILITY	最大 MAX	R	
			mm					mm	
SL-HQL1-0.32	0.32	5.12	200	90	48	—	—	10	1.66
SL-HQL1-0.5	0.5	8	230	98	54	6.2	7.7	11	2.08
SL-HQL1-1	1	16.00	288	116	63	7.7	11	14	2.54
SL-HQL1-2	2	32.00	370	152	79	11	14	19	5
SL-HQL1-3.2	3.2	51.00	455	176	90	12.5	15.5	21	8.4
SL-HQL1-5	5	80.00	565	212	105	15.5	18.5	26.5	14
SL-HQL1-8	8	128.00	700	280	125	20	23	33.5	29
SL-HQL1-10	10	160.00	785	316	144	23	24.5	37.5	37.6
SL-HQL1-16	16	224.0	1015	406	169	28	31	50	86.1
SL-HQL1-20	20	280.0	1075	452	180	31	35	52.5	120.5
SL-HQL1-32	32	448.0	1455	580	240	35	38	-	283.5
SL-HQL1-50	50	800.0	1665	645	345	44	48	110	570

双轮吊钩滑车
DOUBLE WHEEL HOOK PULLEY





双轮吊钩滑车 DOUBLE WHEEL HOOK PULLEY

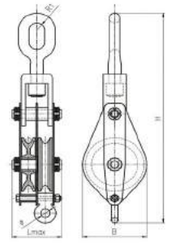
型号 ITEM NO.	额定起重量 WLL(T)	实验载荷 TESTING LOAD (KN)	外形尺寸 OUTSIDE SIZE				钢丝绳直径 DIAMETER OF WIRE ROPE		环腔尺寸 DIMENSIONS OF RING CAVITY		重量 WEIGHT (Kg)
			H	B	Lmax	Φ	适用 SUITABILITY	最大 MAX	D	O	
			mm								
SL-HQG2-1	1	16.00	375	98	87	12	6.2	7.7	37.5	≥27	3
SL-HQG2-2	2	32.00	420	116	94.5	14	7.7	11	45	≥32	6
SL-HQG2-3.2	3.2	51.20	590	152	118	22	11	14	50	≥37	10.18
SL-HQG2-5	5	80.00	625	176	136	24	12.5	15.5	60	≥42	17.5
SL-HQG2-8	8	128.0	820	212	165	24	15.5	18.5	75	≥56	40
SL-HQG2-10	10	160.0	845	236	180	32	17	20	85	≥61	47.5
SL-HQG2-16	16	224.0	1150	316	200	45	23	24.5	106	≥81	75
SL-HQG2-20	20	280.0	1195	364	230	48	26	28	118	≥90	125
SL-HQG2-32	32	512.0	1480	580	265	60	35	38	140	≥106	300

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

双轮链环滑车
DOUBLE WHEELS LINK PULLEY BLOCK



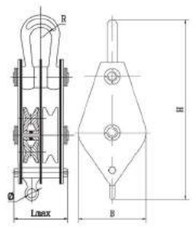


双轮链环滑车 DOUBLE WHEELS LIFT PULLEY BLOCK

型号 ITEM NO.	额定起重量 WLL(T)	实验载荷 TESTING LOAD (KN)	外形尺寸 OUTSIDE SIZE				钢丝绳直径 DIAMETER OF WIRE ROPE		环腔尺寸 DIAMETER OF WIRE ROPE	重量 WEIGHT (Kg)
			H	B	Lmax	Φ	适用 SUITABILITY	最大 MAX	R1	
			mm							
SL-HQL2-1	1	16.00	345	98	87	12	6.2	7.7	14	2.75
SL-HQL2-2	2	32.00	420	116	94.5	14	7.7	11	19	5.43
SL-HQL2-3.2	3.2	51.20	575	152	118	22	11	14	19	10.57
SL-HQL2-5	5	80.00	625	176	136	24	12.5	15.5	25	15.3
SL-HQL2-8	8	128.0	790	212	165	24	15.5	18.5	32	38
SL-HQL2-10	10	160.0	845	236	180	32	17	20	35	45
SL-HQL2-16	16	224.0	1135	316	200	45	23	24.5	48	66.1
SL-HQL2-20	20	280.0	1195	364	230	48	26	28	52.5	115.6
SL-HQL2-32	32	512.0	1480	580	265	60	35	38	65	294

双轮吊环滑车
DOUBLE WHEELS LIFTING RING PULLEY BLOCK





双轮吊环滑车 DOUBLE WHEELS LIFTING PULLEY BLOCK

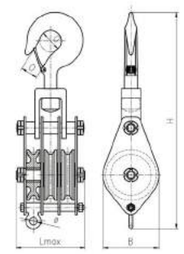
型号 ITEM NO.	额定起重量 WLL(T)	实验载荷 TESTING LOAD (KN)	外形尺寸 OUTSIDE SIZE					钢丝绳直径 DIAMETER OF WIRE ROPE		环腔尺寸 DIAMETER OF WIRE ROPE				重量 WEIGHT (Kg)
			H	H1	B	Lmax	Φ	适用 SUITABILITY	最大 MAX	D	O	R1	R	
			mm											
SL-HQD2-1	1	16.00	245	-	98	78	12	6.2	7.7	-	-	-	15	2.24
SL-HQD2-2	2	32.00	315	-	116	94	16	7.7	11	-	-	-	18	4.77
SL-HQD2-3.2	3.2	51.20	410	-	152	112	22	11	14	-	-	-	22	9.2
SL-HQD2-5	5	80.00	460	-	176	132	23.5	12.5	15.5	-	-	-	26	14.34
SL-HQD2-8	8	128.0	590	-	212	163	24	15.5	18.5	-	-	-	32	27.5
SL-HQD2-10	10	160.0	625	-	240	169	35	17	20	-	-	-	49	36
SL-HQD2-16	16	224.0	825	-	316	200	45	23	25	-	-	-	45	70.5
SL-HQD2-20	20	280.0	895	-	364	223	45	26	28	-	-	-	48	101
SL-HQD2-32	32	512.0	1095	-	452	265	60	31	35	-	-	-	50	200

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

三轮吊钩滑车
THREE WHEELS LIFTING HOOK PULLEY BLOCK



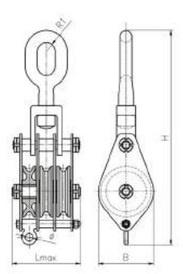


三轮吊钩滑车 THREE WHEELS LIFTING HOOK PULEY BLOCK

型号 ITEM NO.	额定起重量 WLL(T)	实验载荷 WLL(T)	外形尺寸 OUTSIDE SIZE				钢丝绳直径 DIAMEIER OF WIRE ROPE				重量 WEIGHT (Kg)
			H	B	Lmax	Φ	适用 SUITABILITY	最大 MAX	D	O	
			mm								
SL-HQG3-3.2	3.2	51.20	456	116	140	16	7.7	11	50	≥37	9.16
SL-HQG3-5	5	80.00	575	152	158	22	11	14	60	≥42	17
SL-HQG3-8	8	128.0	710	176	180	22.5	12.5	15.5	75	≥56	33
SL-HQG3-10	10	160.0	810	212	225	24	15.5	18.5	85	≥61	53
SL-HQG3-16	16	224.0	1005	236	233	35	17	20	106	≥81	70
SL-HQG3-20	20	280.0	1150	275	265	41	20	23	118	≥90	125
SL-HQG3-32	32	512.0	1480	580	240	44	26	28	140	≥106	300

三轮链环滑车
THREE WHEELS LINK PULLEY BLOCK





三轮链环滑车 THREE WHEELS LINK PULLEY BLOCK

型号 ITEM NO.	额定起重量 WLL(T)	实验载荷 WLL(T)	外形尺寸 OUTSIDE SIZE				钢丝绳直径 DIAMEIER OF WIRE ROPE			重量 WEIGHT (Kg)
			H	B	Lmax	Φ	适用 SUITABILITY	最大 MAX	R1	
			mm							
SL-HQL3-3.2	3.2	51.20	440	116	110	16	7.7	11	21	8.75
SL-HQL3-5	5	80.00	635	152	152	20	11	14	26.5	16.8
SL-HQL3-8	8	128.0	680	176	180	22.5	12.5	15.5	33.5	31
SL-HQL3-10	10	160.0	830	212	245	24	15.5	18.5	37.5	50.6
SL-HQL3-16	16	224.0	990	230	233	35	17	20	50	61
SL-HQL3-20	20	280.0	1060	280	258	41	20	23	52.5	115.6
SL-HQL3-32	32	512.0	1400	580	240	44	26	28	-	294

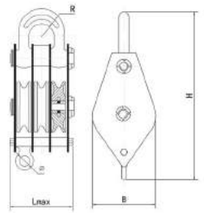
Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

三轮吊环滑车

THREE WHEELS LIFTING RING PULLEY BLOCK





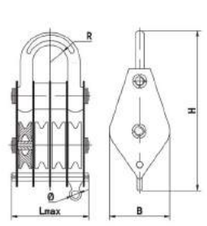
三轮吊环滑车 THREE WHEELS LIFTING RING PULLEY BLOCK

型号 ITEM NO.	额定起重量 WLL(T)	实验载荷 WLL(T)	外形尺寸 OUTSIDE SIZE				钢丝绳直径 DIAMEIER OF WIRE ROPE			重量 WEIGHT (Kg)
			H	B	Lmax	Φ	适用 SUITABILITY	最大 MAX	R	
			mm							
SL-HQD3-3.2	3.2	51.20	340	116	110	14	7.7	11	25	6.76
SL-HQD3-5	5	80.00	450	152	156	20	11	14	28	13.25
SL-HQD3-8	8	128.0	480	176	185	24	12.5	15.5	35	21
SL-HQD3-10	10	160.0	600	212	225	28	15.5	18.5	40	42
SL-HQD3-16	16	224.0	660	236	233	32	17	20	42	50
SL-HQD3-20	20	280.0	775	275	266	36	20	23	47	85
SL-HQD3-32	32	448.0	920	364	300	48	26	28	52	160
SL-HQD3-50	50	700.0	1205	460	360	56	31	35	70	300

四轮吊环滑车

FOUR WHEELS LIFTING RING PULLEY BLOCK





四轮吊环滑车 FOUR WHEELS LIFTING RING PULLEY BLOOK

型号 ITEM NO.	额定起重量 WLL(T)	实验载荷 TESTING LOAD (KN)	外形尺寸 OUTSIDE SIZE				钢丝绳直径 DIAMEIER OF WIRE ROPE		环腔尺寸 DIAMETER OF WIRE ROPE	重量 WEIGHT (Kg)
			H	B	Lmax	Φ	适用 SUITABILITY	最大 MAX	R	
			mm				mm		mm	
SL-HQD4-8	8	128	470	152	208	20	11	14	46	29
SL-HQD4-10	10	160	600	213	225	24	12.5	18	43.5	42
SL-HQD4-16	16	224	660	230	230	28	15.5	20	42	50
SL-HQD4-20	20	280	755	236	300	32	17	20	70	80
SL-HQD4-32	32	448	940	316	365	42	23	25	76	160
SL-HQD4-50	50	700	1150	415	435	50	28	31	95	320

WARNING 警告

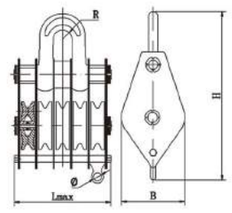
Never Exceed The WLL

正确使用，严禁超载！

五轮吊环滑车

FIVE WHEELS LIFTING RING PULLEY BLOCK





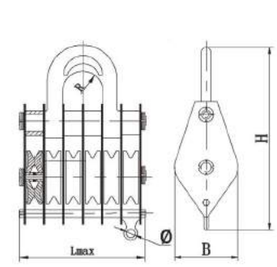
五轮吊环滑车 FIVE WHEELS LIFTING RING PULLEY BLOOK

型号 ITEM NO.	额定起重量 WLL(T)	实验载荷 TESTING LOAD (KN)	外形尺寸 OUTSIDE SIZE				钢丝绳直径 DIAMEIER OF WIRE ROPE		环腔尺寸 DIAMETER OF WIRE ROPE	重量 WEIGHT (Kg)
			H	B	Lmax	Φ	适用 SUITABILITY	最大 MAX	R	
			mm						mm	
SL-HQD5-20	20	128	680	212	360	24	15	18	50	75
SL-HQD5-32	32	448	900	275	405	41	20	23	65	135
SL-HQD5-50	50	700	1150	364	470	44	23	31	100	265
SL-HQD5-80	80	1040	1265	410	530	89	28	31	88	420

六轮吊环滑车

SIX WHEELS LIFTING RING PULLEY BLOCK





吊环六轮滑车 SIX WHEELS LIFTING RING PULLEY BLOOK

型号 ITEM NO.	额定起重量 WLL(T)	实验载荷 TESTING LOAD (KN)	外形尺寸 OUTSIDE SIZE				钢丝绳直径 DIAMEIER OF WIRE ROPE		环腔尺寸 DIAMETER OF WIRE ROPE	重量 WEIGHT (Kg)
			H	B	Lmax	Φ	适用 SUITABILITY	最大 MAX	R	
			mm						mm	
SL-HQD6-32	32	448	770	236	430	32	17	20	63	110
SL-HQD6-50	50	700	965	316	520	45	23	25	81	250
SL-HQD6-80	80	1040	1230	405	620	59	28	31	90	460
SL-HQD6-100	100	1300	1275	460	670	60	31	35	110	630

Never Exceed The WLL

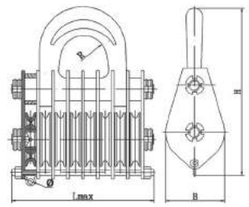
正确使用，严禁超载！

WARNING 警告

八轮吊环滑车

EIGHT WHEELS LIFTING RING PULLEY BLOCK



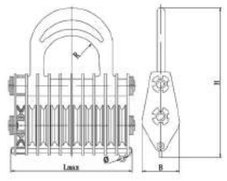


八轮吊环滑车 EIGHT WHEELS LIFTING RING PULLEY BLOCK										
型号 ITEM NO.	额定起重量 WLL (T)	实验载荷 TESTING LOAD (KN)	外形尺寸 OUTSIDE SIZE				钢丝绳直径 DIAMETER OF WIRE ROPE		环腔尺寸 DIAMETER OF WIRE ROPE	重量 WEIGHT (Kg)
			H	B	Lmax	Φ	适用 SUITABILITY	最大 MAX	R	
			mm						mm	
SL-HQD8-80	80	1040	1105	365	740	44	26	28	125	480
SL-HQD8-100	100	1300	1210	365	880	44	26	28	133	700
SL-HQD8-160	160	2080	1320	460	910	60	31	35	145	1150
SL-HQD8-200	200	2500	1500	510	1100	46	34	36	187	1500

十轮吊环滑车

TEN WHEELS LIFTING RING PULLEY BLOCK





十轮吊环滑车 TEN WHEELS LIFTING RING PULLEY BLOCK										
型号 ITEM NO.	额定起重量 WLL (T)	实验载荷 TESTING LOAD (KN)	外形尺寸 OUTSIDE SIZE				钢丝绳直径 DIAMETER OF WIRE ROPE		环腔尺寸 DIAMETER OF WIRE ROPE	重量 WEIGHT (Kg)
			H	B	Lmax	Φ	适用 SUITABILITY	最大 MAX	R	
			mm						mm	
SL-HQD10-200	200	2500	1500	460	1110	60	31	35	240	1650
SL-HQD10-250	250	3125	1600	510	1305	52	34	36	335	2100
SL-HQD10-320	320	4000	1750	570	1605	57	35	38	389	2800

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

吊钩型强力滑车 LIFTING HOOK TYPE SNATCH PULLEY BLOCK



1. 吊钩特点：优质合金钢模锻而成，4倍安全系数。
Material of Hook: Forged Super Alloy Steel, The Safety Factor: 3:1).
2. 滑轮：铸钢滑轮。
Swivel: Cast Iron Swivel, Cast Steel Swivel, Hot Rolling Swivel).
3. 滑轮套芯：纯青铜套轮芯。
The Wheel Core: Pure bronze wheel core.
4. 滑车轮数：单轮。
Quantity of the Swivels: Single Wheel.
5. 滑车与吊物的连接方式：吊钩式。
Connecting Types with The Hoisted Object: Hook.

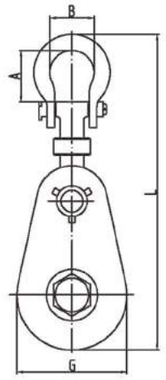
型号	额定载荷 WLL	滑轮直径 Pulley diameter		钢绳直径 Cable diameter		尺寸(mm) SIZE/mm							重量 WEIGHT
ITEM NO.	tons	inch	(mm)	inch	(mm)	T	E	G	I	R	L	P	inch
SL-QLGK1-1	2	3	76	3	76	23	66	78	27.5	234	262	24	3
SL-QLGK1-2	4	4.2	105	4.2	105	29	79	108	34	314	348	32	4.2
SL-QLGK1-3	8	6	150	6	150	38	104	160	61	458	520	51	6
SL-QLGK1-4	8	8	203	8	203	38	104	220	54	502	565	51	8
SL-QLGK1-5	12	6	150	6	150	41	134	168	67	498	565	64	6
SL-QLGK1-6	15	7.5	190	7.5	190	55	134	220	75	565	640	64	7.5
SL-QLGK1-7	16	10	254	10	254	55	134	280	75	702	769	64	10
SL-QLGK1-8	15	12	305	12	305	55	150	330	75	727	794	64	12
SL-QLGK1-9	20	8	203	8	203	65	150	208	91	670	761	80	8
SL-QLGK1-10	20	10	254	10	254	65	150	280	91	750	826	80	10
SL-QLGK1-11	20	12	305	12	305	65	150	330	91	805	881	80	12

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

卸扣型强力滑车 SHACKLE TYPE SNATCH PULLEY BLOCK





1. 吊钩特点：优质合金钢模锻而成，4倍安全系数。

Material of Hook: Forged Super Alloy Steel, The Safety Factor: 3:1).

2. 滑轮：铸钢滑轮。

Swivel: Cast Iron Swivel, Cast Steel Swivel, Hot Rolling Swivel).

3. 滑轮套芯：纯青铜套轮芯。

The Wheel Core: Pure bronze wheel core.

4. 滑车轮数：单轮。

Quantity of the Swivels: Single Wheel.

5. 滑车与吊物的连接方式：链环式。

Connecting Types with The Hoisted Object: Link.

型号	额定载荷	滑轮直径	钢绳直径	尺寸(mm) SIZE/mm								重量 WEIGHT
ITEM NO.	Ton	mm	mm	A	B	K	R	E	F	G	L	Kg
SL-QLLK1-1	2	76	10-11	35	30	163	231	66	15	78	246	2.3
SL-QLLK1-2	2A	76	10-11	29	90	418	234	66	28	78	261	2.4
SL-QLLK1-3	4	105	12-13	64	60	247	337	112	19	107	356	6
SL-QLLK1-4	8	152	17-18	83	87	393	524	171	32	160	556	22.4
SL-QLLK1-5	8A	152	17-18	51	175	360	491	171	58	160	550	22.9
SL-QLLK1-6	15	191	21-22	78	80	374	545	134	44	191	581	22.6
SL-QLLK1-7	15A	191	21-22	64	232	397	560	134	75	191	635	34
SL-QLLK1-8	20	203	28-30	94	92	439	610	150	68	208	671	45.7
SL-QLLK1-9	20A	203	28-30	80	311	498	669	150	92	208	761	44.5
SL-QLLK1-10	28B	203	28-32	94	92	459	610	150	68	208	695	46

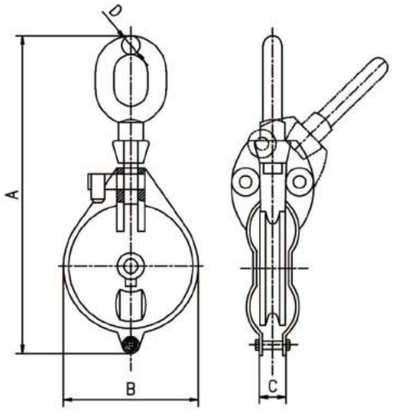
WARNING 警告

Never Exceed The WLL

正确使用，严禁超载！

YBO船用吊环钢索滑车 YBO MARINE CABLE PULLEY RINGS





1. 链环为合金钢模锻而成。

Links for alloy steel forging and.

2. 链环可以360度旋转，满足多变使用环境。

Links can be rotated 360 degrees, to meet the changing environment.

3. 开口设计，方便挂绳。

The design of an opening, convenient lanyard.

型号 ITEM NO.	滑轮直径 SHEAVE DIA (mm)	额定载荷 WLL/T	尺寸(mm) SIZE/mm				重量 N.W (kg)	钢绳直径 FOR WIRE DIA (mm)
			A	B	C	D		
SL-CY01-01	75	0.5	230	85	26	12	1.5	8
SL-CY01-02	100	1	285	121	34	16	2.4	8
SL-CY01-03	125	1.5	346	145	38	18	4.2	9
SL-CY01-04	150	2	419	180	41	22	6.4	12
SL-CY01-05	200	4	517	225	46	28	12.5	16
SL-CY01-06	250	5	655	275	60	28	16	22
SL-CY01-07	75	0.5	230	85	50	12	2.1	8
SL-CY01-08	100	1	285	121	61	16	3	8
SL-CY01-09	125	1.5	355	145	73	18	5.9	9
SL-CY01-10	150	2	265	180	83	22	9	12
SL-CY01-11	200	4	517	225	93	28	17.5	16
SL-CY01-11	250	5	600	275	115	28	28.6	22

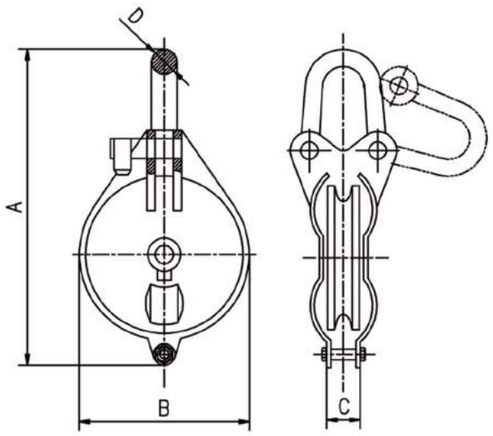
Never Exceed The WLL

正确使用，严禁超载！

WARNING 警告

YB船用吊环钢索滑车 YB MARINE CABLE PULLEY RINGS





1. 吊环为合金钢模锻而成。
Rings for alloy steel forging and.
2. 开口设计，方便挂绳。
The design of an opening, convenient lanyard.
3. 侧板加厚，保障使用强度。
The thickened, security strength.

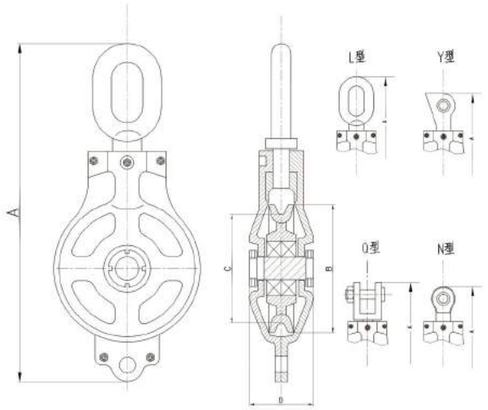
型号 ITEM NO.	滑轮直径 SHEAVE DIA (mm)	额定载荷 WLL/T	尺寸(mm) SIZE/mm				重量 N.W (kg)	钢绳直径 FOR WIRE DIA (mm)
			A	B	C	D		
SL-CY02-01	75	0.5	178	85	26	12	1.1	8
SL-CY02-02	100	1	235	121	34	16	1.8	8
SL-CY02-03	125	1.5	305	145	38	18	3.5	9
SL-CY02-04	150	2	350	180	41	22	5.1	12
SL-CY02-05	200	4	425	225	46	28	11.5	16
SL-CY02-06	250	5	495	275	60	28	17	22
SL-CY02-07	75	0.5	178	85	50	12	1.8	8
SL-CY02-08	100	1	235	121	61	16	2.8	8
SL-CY02-09	125	1.5	305	145	73	18	5.5	9
SL-CY02-10	150	2	350	180	83	22	8.5	12
SL-CY02-11	200	4	425	225	93	28	16.5	16
SL-CY02-11	250	5	495	275	115	28	25.5	22

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

单轮船用钢索滑车 SINGLE SHIP CABLE PULLEY





1. 链环为合金钢模锻而成。
Links for alloy steel forging and.
2. 链环可以360度旋转，满足多变使用环境。
Links can be rotated 360 degrees, to meet the changing environment.
3. 侧板为球磨铸铁，保障强度和拉力。
For side milling of cast iron, tensile strength and security.

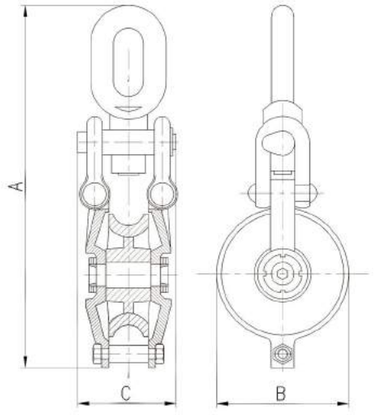
型号 ITEM NO.	额定载荷 KN(t)	破断载荷 KN(t)	钢丝绳直径(mm) FOR WIRE DIA	A(mm)				B	C	D	N.W(kg)			
				L type	N type	Y type	Q type				L type	N type	Y type	Q type
SL-CY03-01	20(2)	80(8)	10-13	429	384	384	401	156	132	100	11	11	11	12.5
SL-CY03-02	30(3)	120(12)	16-20	568	482	482	501	196	164	124	20	20	20	22
SL-CY03-03	30(3)	120(12)	16-20	606	551	551	570	260	224	124	27	27	27	30
SL-CY03-04	50(5)	200(20)	20-22	685	643	643	658	300	260	134	40	40	41	46
SL-CY03-05	50(5)	200(20)	20-24	796	737	737	750	340	300	151	55	55	55	59
SL-CY03-06	100(10)	400(40)	24-26	945	881	881	897	406	356	190	100	100	102	110
SL-CY03-07	160(16)	640(64)	26-28	1018	948	948	968	430	378	192	125	125	128	132
SL-CY03-08	200(20)	800(80)	26-28	1095	1035	1035	1055	460	410	210	150	150	155	175

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

单轮船用开口导向滑车 SINGLE SHIP OPENING GUIDE BLOCK





1. 可适用于钢丝绳或绳索的拉吊。
Can be applied to wire rope or rope pull.
2. 此滑车开口设计，可侧面放入钢丝绳，省时省力。
This design can be placed in the side opening block, steel wire rope, saving time and effort.
3. 采用铸钢轮，经久耐用。
Adopt cast steel wheel, durable.
4. 轴套采用纯铜套。
Using copper sleeve sleeve.

型号 ITEM NO.		SL-CY01-01	SL-CY04-01
额定载荷 TL KN(T)		30(3)	50(5)
破断拉力 WLL KN(T)		90(9)	150(15)
尺寸 DIMENSIONS(mm)	A	413	437
	B	140	162
	C	84	89
重量 N.W(kg)		10	12
钢丝绳直径 FOR WIRE DIA(mm)		18-20	20-22

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

36-A 强力型钢绳滑轮 36-A STRONG TYPE WIRE ROPE PULLEY



1. 可适用于钢丝绳或绳索的拉吊。
Can be applied to wire rope or rope pull.
2. 此滑车开口设计，可侧面放入钢丝绳，省时省力。
This design can be placed in the side opening block, steel wire rope, saving time and effort.
3. 采用铸钢轮，经久耐用。
Adopt cast steel wheel, durable.
4. 轴套采用纯铜套，并有注油孔，保养方便。
The sleeve adopts pure copper sets, and the oil hole, easy maintenance.

36-A 强力型钢绳滑轮(PULEY BLOCK.SINGLE WITH HOOK K TYPE) ZL01335210.5						
规格	型号	额定载荷	钢绳直径	每箱数量	净重/毛重	纸箱尺码
SIZE	ITEM NO.	S.W.L	DAIM OF ROPE	Q'TY/CASE	N.W/G.W	CARTON SIZE
(IN)		(TON)	(MM)	(PCS)	(KG)	(CM)
3	SL-MS01-01	0.5	8	10	13/14	32×28×19
4	SL-MS01-02	1	10	5	23/24	32×31×25
5	SL-MS01-03	1.5	13	5	17/18	41×38×16
6	SL-MS01-04	2	16	2	22/23	47.5×26×18
7	SL-MS01-05	3	19	2	19.5/20	53×21×21
8	SL-MS01-06	4	22	2	24/25	58×23×24
10	SL-MS01-07	5	25	1	18/19	67×14×28
12	SL-MS01-08	6	28	1	24.5/25.5	79×16×34

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

36强力型钢绳滑轮 36 STRONG TYPE WIRE ROPE PULLEY



1. 可适用于钢丝绳或绳索的拉吊。
Can be applied to wire rope or rope pull.
2. 此滑车开口设计，可侧面放入钢丝绳，省时省力。
This design can be placed in the side opening block, steel wire rope, saving time and effort.
3. 采用铸钢轮，经久耐用。
Adopt cast steel wheel, durable.
4. 轴套采用纯铜套，并有注油孔，保养方便。
The sleeve adopts pure copper sets, and the oil hole, easy maintenance.

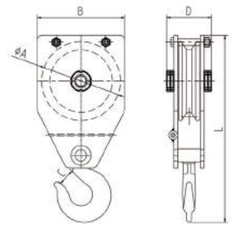
36 强力型钢绳滑轮(PULEY BLOCK. SINGLE WITH HOOK K TYPE) ZL01335210.5						
规格	型号	额定载荷	钢绳直径	每箱数量	净重/毛重	纸箱尺码
SIZE	ITEM NO.	S.W.L	DAIM OF ROPE	Q'TY/CASE	N.W/G.W	CARTON SIZE
(IN)		(TON)	(MM)	(PCS)	(KG)	(CM)
3	SL-MS02-01	0.5	8	10	15.5/16	30×30×17
4	SL-MS02-02	1	10	5	13/14	36×31×13
5	SL-MS02-03	1.5	13	5	20/21	39×39×15
6	SL-MS02-04	2	16	2	14.5/15.5	50×18×18
7	SL-MS02-05	3	19	2	20/21	56×21×21
8	SL-MS02-06	4	22	2	25.5/27	59×23×24.5
10	SL-MS02-07	5	25	1	20/21	67×14×28
12	SL-MS02-08	6	28	1	27/28	77×16×34

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载!

矿用滑车 MINE BLOCK



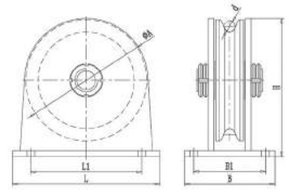


1. 开口设计，方便挂钢绳。
The design of an opening, convenient hanging rope.
2. 侧板内侧有钢丝绳防脱装置，可以满足并下工作需求。
The inside of a proof device of wire rope, and can meet the work demand.
3. 体积比国标起重滑车小，井下移动方便。
The volume ratio of GB lifting tackle is small, easy to move underground.

矿用滑车 MINE BLOCK							
型号 ITEM NO.	额定载荷 WLL/T	钢丝绳直径(mm) DAIM OF ROPE	A(mm)	B(mm)	C(mm)	D(mm)	L(mm)
SL-KY01-01	3.2T	13-15	170	190	36.5	90	408
SL-KY01-02	5T	16-18	180	190	43	95	440
SL-KY01-03	10T	18-20	260	270	66	128	690

地轮 LAND SHEAVE





地轮 LAND SHEAVE							
规格	A	B	L	H	B1	L1	d
1T	106	106	150	129	80	110	7-11
2T	140	125	186	168	90	138	11-14
3T	165	140	225	190	100	175	12-15
5T	202	150	245	230	120	185	15-18
8T	264	210	360	307	145	240	20-23
10T	300	220	400	342	160	290	23-25
16T	390	290	530	450	205	340	28-31
20T	440	275	560	500	210	380	31-35

Never Exceed The WLL
正确使用，严禁超载!

WARNING 警告

电力滑车系列产品介绍

INTRODUCTION OF ELECTRIC PULLEY SERIES PRODUCTS

1. 滑轮，采用精制铸钢轮，较之铸铁轮更加安全耐用。
The sheave of the block is made of cast steel instead of gray iron, which is more safety and durable.

2. 合页，优质低碳合金钢锻造而成。并经过科学热处理，进而得到较高的综合强度和耐用度。
The hinge is made of high quality alloy steel tempered and quenched, the strength and the durability also obvious improved.

3. 吊钩，经过精心设计，采用优质低碳合金钢锻造而成。并经过科学热处理，达到体积小，重量轻，抗疲劳度高的优点。
The hook, alloy steel tempered and quenched, which had small size and weight, but high anti-fatigue performance.

4. 综合特点，河北神力索具开发的电力起重滑车，结构先进，外形美观，应用广泛，体积小，重量轻，抗疲劳度高，请客户放心选择用。
In summery, this kind of pulley block customized for electrical industry has the advanced structure, perfect appearance, light self weight and high strength and durability.

5. 适用范围：用于组立杆塔、架线、吊装设备及其它起重吊装作业。
Application, they are widely used in building, wiring, lifting and other areas.



单轮吊钩型电力滑车



单轮链环型电力滑车



双轮吊环型电力滑车



双轮吊钩型电力滑车



三轮吊环型电力滑车



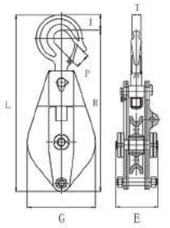
电力滑车(尼龙轮)

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

单轮吊钩型电力滑车
SINGLE WHEEL LIFTING HOOK TYPE POWER PULLEY BLOCK



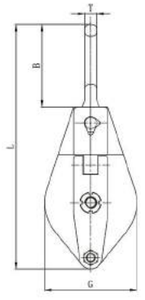


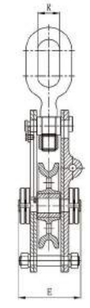
单轮吊钩型电力滑车
SINGLE WHEEL LIFTING HOOK TYPE POWER PULLEY BLOCK

型号	额定载荷	滑轮直径 Diameter of pullry	钢绳直径 Diameter of wirerope	尺寸 Dimensions/mm							重量
ITEM NO.	WLL(T)	Inch(mm)	Inch(mm)	T	E	G	I	R	L	P	WEIGHT/KG
SL-DLGK1-1	1	100	9-10	18	73	108	25	253	277	23	2.9
SL-DLGK1-2	2	118	10-11	20	76	124	32	301	333	23	3.4
SL-DLGK1-3	3	136	13-15	27	88	139	37	346	382	33	6.4
SL-DLGK1-5	5	152	15-16	28	96	154	38	502	565	33	7.4

单轮链环型电力滑车
SINGLE WHEEL CHAIN LINK TYPE POWER PULLEY BL OCK







单轮链环型电力滑车
SINGLE WHEEL CHAIN LINK TYPE POWER PULLEY BL OCK

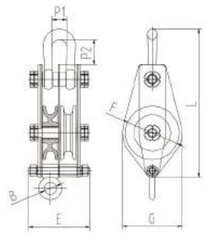
型号	额定载荷	滑轮直径 Diameter of pullry	钢绳直径 Diameter of wirerope	尺寸 Dimensions/mm						重量
ITEM NO.	WLL(T)	Inch(mm)	Inch(mm)	T	E	G	B	R	L	WEIGHT/KG
SL-DLLK1-1	1	100	9-10	14	73	108	97	26	277	2.9
SL-DLLK1-2	2	118	10-11	16	76	124	106	29	336	3.4
SL-DLLK1-3	3	136	13-15	19	88	139	130	33	387	6.4
SL-DLLK1-5	5	152	15-16	22	96	154	160	4	445	7.4

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

双轮吊环型电力滑车
DOUBLE WHEEL S LIFTING RING TYPE POWER PULLEY BLOCK



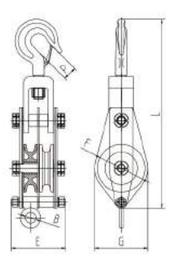


双轮吊环型电力滑车
DOUBLE WHEEL S LIFTING RING TYPE POWER PULLEY BLOCK

型号 ITEM NO.	钢绳直径(mm) wirerope diameter	额定载荷 WLL(T)	P1(mm)	P2(mm)	E(mm)	G(mm)	L(mm)	B(mm)	F(mm)	重量 Weight (kg)
SL-DLD2-HQ2-1T	5-6	1	22	38	92	90	224	18.5	81	2.3
SL-DLD2-HQ2-2T	7-8	2	26	60	96	108	270	18.5	100	3.4
SL-DLD2-HQ2-3T	10-11	3	28	55	110	128	305	20	120	4.8

双轮吊钩型电力滑车
DOUBLE WHEEL S LIFTING HOOK TYPE POWER PULLEY BLOCK





双轮吊钩型电力滑车
DOUBLE WHEEL S LIFTING HOOK TYPE POWER PULLEY BLOCK

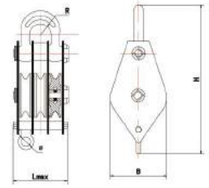
型号 ITEM NO.	钢绳直径(mm) wirerope diameter	额定载荷 WLL(T)	P(mm)	E(mm)	G(mm)	L(mm)	B(mm)	F(mm)	重量 Weight (kg)
SL-DLG2-HQ2-1T	5-6	1	23	92	90	319	18.5	81	3.17
SL-DLG2-HQ2-2T	7-8	2	23	96	108	365	18.5	100	4.28
SL-DLG2-HQ2-3T	10-11	3	30	110	130	410	20	121	6.55

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

三轮吊环型电力滑车
THREE WHEEL S LIFTING RING TYPE POWER PULLEY BLOCK





三轮吊环型电力滑车
THREE WHEEL SLIFTING RING TYPE POWER PULLEY BLOCK

型号 ITEM NO.	额定载荷 WLL(T)	试验载荷 KN Experimental load	外形尺寸 Outline dameension					钢丝绳直径 wirerope diamemeter		尺寸 Dimensions
			H	H1	B	Lmax	ø	适用 suitable	最大 mbax	R
SL-DLD3-HQD3-3.2	3.2	51.20	330	-	116	128	14	7.7	11	23.5
SL-DLD3-HQD3-5	5	80.00	435	-	152	156	20	11	14	28
SL-DLD3-HQD3-8	8	128.0	515	-	176	185	24	12.5	15.5	33
SL-DLD3-HQD3-10	10	160.0	610	-	212	216	28	15.5	18.5	40
SL-DLD3-HQD3-16	16	224.0	680	-	236	233	32	17	20	42
SL-DLD3-HQD3-20	20	280.0	770	-	280	266	36	20	23	47
SL-DLD3-HQD3-32	32	448.0	945	-	364	305	48	26	28	52
SL-DLD3-HQD3-50	50	700.0	1220	-	452	369	56	31	35	64

电力滑车(尼龙轮)
ELECTRIC PULLEY (NYLON WHEEL)





电力滑车(尼龙轮)
ELECTRIC PULLEY (NYLON WHEEL)

型号 ITEM NO.	滑轮数 Pulley number	额定载荷 WLL (KN)	适用钢丝绳 wirerope (mm)	自重 wight (kg)
SL-NLDLHC1-N1×1	1	10	ø7.7	1.8
SL-NLDLHC1-N2×1	5		ø5.7	1.8
SL-NLDLHC1-N3×1	8		ø5.7	2.1
SL-NLDLHC1-N1×2	10	20	ø11	2.9
SL-NLDLHC1-N2×2	16		ø7.7	3.1
SL-NLDLHC1-N3×2	20		ø7.7	3.8
SL-NLDLHC1-N1×3	32	30	ø12.5	4.1
SL-NLDLHC1-N2×3	50		ø11	4.6
SL-NLDLHC1-N3×3	1		ø7.7	5.3
SL-NLDLHC1-N1×5	5	50	ø15.5	5.6
SL-NLDLHC1-N2×5	8		ø12.5	6.1
SL-NLDLHC1-N3×5	10		ø11	7.3
SL-NLDLHC1-N1×8	16	80	ø18.5	8.8
SL-NLDLHC1-N2×8	20		ø15.5	8.6
SL-NLDLHC1-N3×8	32		ø11	9.6
SL-NLDLHC1-N1×10	50	100	ø20	12.1
SL-NLDLHC1-N2×10	32		ø18.5	11.8
SL-NLDLHC1-N3×10	50		ø15.5	13.2

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

其它起重设备系列
OTHER HOISTING EQUIPMENT SERIES ≫





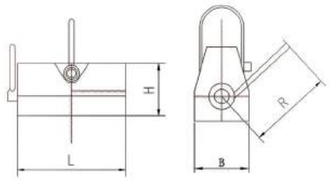




起重设备系列 HOISTING EQUIPMENT SERIES

永磁吸盘(PB)
PERMANENT MAGNETIC LIFTER





永磁吸盘(PB) PERMANENT MAGNETIC LIFTER

规格型号 Art.NO.	额定起重量 Rate weight kg	最大拉脱力 Pulled off the biggest force(kg)	L mm	B mm	H mm	R mm	重量 Weight kg
SL-XPB-100	400	1200	90	63	68	145	-
SL-XPB-400	400	1200	160	95	180	160	11
SL-XPB-600	600	1800	220	115	125	230	20
SL-XPB-1000	1000	3000	260	145	145	280	40
SL-XPB-1500	1500	3750	310	145	145	280	48
SL-XPB-2000	2000	5000	340	160	165	410	60
SL-XPB-3000	3000	7500	420	185	185	510	90
SL-XPB-4000	4000	10500	480	200	200	510	120
SL-XPB-5000	5000	15000	580	300	300	650	400

手动液压搬运车
HYDRAULIC HAND PALLET TRUCK



手动液压搬运车 HYDRAULIC HAND PALLET TRUCK

规格型号 Art.No	额定载荷 rated load KG	降低时高度 Height at lowering mm	大轮尺寸 Large wheel size mm	双轮尺寸 Double wheel size mm	总体高度 Overall height mm	总体长度 Overall length mm	货叉长度 Fork length mm	货叉外宽 Outside width of fork mm	转弯半径 Turning radius mm	自重 Dead load KG
SL-QT103-1	2000	85	ø180*50	ø80*70	1224	1533/1603	1150/1220	550/685	1266/1336	61.8/65.2
SL-QT103-1.5	2500	85	ø180*50	ø80*70	1224	1533/1603	1150/1220	550/685	1266/1336	63.8/68.2
SL-QT103-2	3000	85	ø180*50	ø80*70	1224	1533/1603	1150/1220	550/685	1266/1336	65.8/69.2

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载!

手动液压装卸车
HYDRAULIC MANUAL STACKER



手动液压装卸车 HYDRAULIC MANUAL STACKER

规格型号 Art.No	起重量 Capacity kg	最大起升高度 Lifting Height mm	货叉低放高度 Height of fork mm	货叉长度 Length of fork mm	车轮 Wheel 前轮 mm	车轮 Wheel 后轮 mm	外形尺寸 长×宽×高 overall size mm L×W×H	最小弯转半径 (mm)	重量 N.WY g/pc
SL-QT108-0.5	500	1500	90	800	ø90	ø125	1335×624×1961	1250	180
SL-QT108-1	1000	1600	≤90	785	ø80	ø180	1300×660×2050	1250	158
SL-QT108-1.5	1500	1600	≤90	785	ø80	ø180	1300×660×2050	1250	187
SL-QT108-2	2000	1600	≤90	785	ø80	ø180	1300×660×2050	1250	260
SL-QT108-3	3000	1600	≤100	785	ø80	ø180	1300×660×2050	1250	280

钢丝绳插套机
WIRE ROPE INSERTING MACHINE



钢丝绳插套机
钢丝绳插套机是集钢丝绳整体切断、钢丝绳两端插套、钢丝绳股头剪断、插编部位整形于一体的素具专用插编设备。对钢丝绳可完成插编工作，不同规格的机组需要更换一根插针就可完成10-20mm不同直径的钢丝绳插编索具。
型号：YQJW32-C32A

钢丝绳插套机 WIRE ROPE INSERTING MACHINE

型号Art.No	SL-QT109
插绳范围 Diameter range	10-32mm
整机高度 Height	2200mm
整机长度 Lenght	1300mm
整体宽度 Depth	650mm
净重 Net weight	600kg
功率 Power	4KW
电压 Voltage	50HZ 380V

Never Exceed The WLL
正确使用，严禁超载!

WARNING 警告

钢丝绳压套机
STEEL WIRE ROPE PRESSURE MACHINES



钢丝绳压套机 STEEL WIRE ROPE PRESSURE MACHINES				
型号Art.No	SL-QT104-300	SL-QT104-600	SL-QT104-1000	SL-QT104-2000
最大压力 KN	3000	6000	10000	20000
一次压制最大绳径 mm	ø25	ø32	ø46	ø65
多次压制最大绳径 mm	ø32	ø42	ø56	ø81
最大行程 mm	110	95	220	220
工作行程 mm	90	85	185	200
整个工作压力 Mpa	25	25	25	38
整体长度 mm	1600	1680	2080	2480
整体高度 mm	1620	1720	2180	2710
整体宽度 mm	600	620	1130	1150
活塞上行速度 mm/sec	4.8	3.6	3.8	0.4
活塞下行速度 mm/sec	25.1	22	24	3.2
净重 kg	2300	3100	6800	13400

螺旋千斤顶
SCREW JACK



螺旋千斤顶 SCREW JACK						
型号 Art.No	起重量 Capacity ton	最低高度 Hcight Min.mm	起重高度 Lifting hcight mm	手柄长度 Handlc Length mm	手柄操作力 Operating force on handle kgf	重量 Kg/pc
SL-QT 1/0-3.2	3.2	220	110	500	10	5.0
SL-QT 1/0-5	5	250	130	600	16	6.5
SL-QT 1/0-8	8	260	140	600	25	7.0
SL-QT 1/0-10	10	280	150	600	28	9
SL-QT 1/0-16	16	320	180	700	40	15
SL-QT 1/0-20	20	325	180	700	50	16
SL-QT 1/0-32	32	395	200	900	60	26
SL-QT 1/0-50	50	452	250	1000	80	48
SL-QT 1/0-100	100	412	200	1000	60	86

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

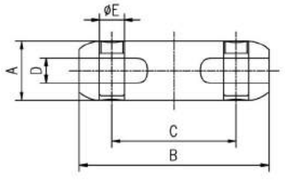
油压千斤顶
HYDRAULIC JACK



油压千斤顶 HYDRAULIC JACK						
型号 Art.No	起重量 Capacity ton	最低高度 Hcight Min.mm	起重高度 Lifting hcight mm	调整高度 Adjusting Height mm	工作压力 WorkingPressure Mpa	重量 Kg/pc
SL-QT111-1.5	1.5	158	90	60	34.66	2.2
SL-QT111-3	3	195	125	60	44.36	3.5
SL-QT111-5	5	200	125	80	48.13	4.5
SL-QT111-8	8	236	160	80	56.58	6.9
SL-QT111-10	10	240	160	80	61.61	7.3
SL-QT111-12.5	12.5	245	160	80	62.38	9.3
SL-QT111-16	16	250	160	80	63.66	11
SL-QT111-20	20	280	180		69.32	15
SL-QT111-32	32	285	180		70.98	22
SL-QT111-50	50	300	180		77.02	33.5
SL-QT111-100	100	335	180		73.90	76
SL-QT111-200	200	375	200		81.53	140

旋转连接器
ROTARY CONNECTOR





用途:适用于导线、铜芯铝绞线放线时连接牵引钢丝绳
Uses: it is suitable for wire, copper wire, wire drawing, wire rope.
特点:采用优质钢材,强度高,体积小,能通过放线滑车。
Features: the use of high quality steel, high strength, small volume trough the line tackle.
说明:d为销子直径。
Description: d is a pin diameter.

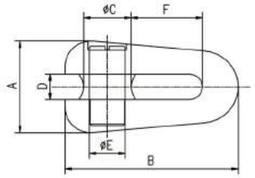
旋转连接器 ROTARY CONNECTOR								
产品编号	型号	额定载荷 (kg)	主要尺寸(mm)					重量 (kg)
			A	B	C	D	E	
1009	SLX-0.5	5	19	61	40	8	9	0.2
1010	SLX-1	10	30	100	70	12	13	0.4
1011	SLX-2	20	35	120	90	14	14	0.55
1012	SLX-3	30	37	129	95	16	16	0.65
1013	SLX-5	50	42	154	116	18	17	1.5
1014	SLX-8	80	57	220	165	24	22	2.4
1015	SL130	130	62	248	192	26	24	3.5
1016	SL180	180	75	294	222	26	26	7.2
1017	SL250Y	250	80	223	243	30	30	8

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

U型抗弯连接器
UTYPE BENDING CONNECTOR HOOR





用途：适用于导线，铜芯铝绞线放线时连接牵引钢丝绳。
Use:it is suitable for wire,copper wire,wire drawing,wire rope.
特点：采用优质钢材，强度高，体积小，能通过放线滑车。
Features:the use of high quality steel,high strength,small volume,thought the line tackle.
说明：d为销子直径。
Description:D is a pin diameter.

U型抗弯连接器 UTYPE BENDING CONNECTOR HOOR

产品编号	型号	额定载荷 (kg)	主要尺寸(mm)						重量 (kg)
			A	B	C	D	E	F	
1001	SLU-1	10	36	68	18	10	14	29	0.2
1002	SLU-3	30	37	76	20	12	17	31	0.22
1003	SLU-5	50	50	96	23	18	19	42	0.6
1004	SLU-8	80	56	110	28	20	22	50	0.8
1005	SLU-10	100	59	126	30	22	26	54	1.2
1006	SLU-13	130	61	134	32	24	27	56	1.3
1007	SLU-15	150	63	138	37	27	28	58	1.4
1008	SLU-25	250	80	178	44	32	35	72	3

导线卡线器(钢)
WIRE CARD WIRE (STEEL)



用途：适用于架线时，调整弧垂、拉紧导线。
Application:suitable for stringing,sag,wire tension adjustment.
特点：采用优质钢材锻制，握紧力强。
Features:the use of high quality steel forging,the girp strength.
说明：也适用于铝包钢导线。
Description:also applies to aluminum clad steel wire.

导线卡线器(钢) WIRE CARD WIRE (STEEL)

型号 ITEM NO.	额定载荷 WLL/KN	适用导线 Applicable conductor	最大开口 Maximum opening	重量 WEIGHT(kg)
SL-QT105-01	10	LGJ25～70	14	1.6
SL-QT105-02	15	LGJ95～120	17	2.5
SL-QT105-03	25	LGJ150～240	23	3.8

WARNING 警告

Never Exceed The WLL
正确使用，严禁超载！

板块夹钳
PLATE CLAMP



1. 使用方便。
Easy to use.
2. 广泛运用于建筑。
Widey use in building construction.
3. 一次只能夹持一个物件，请勿把夹持物体重重叠在一起使用。
A single object can only be held at a time,do not overlap the object with the object.

板块夹钳 PLATE CLAMP

ITEM NO. 型号	最大夹持范围(mm) Max gripping range	最大夹持重量(kg) Max gripping wight
SL-QT108-04	130	50
SL-QT108-06	195	100
SL-QT108-08	260	200
SL-QT108-12	400	300
SL-QT108-17	565	325
SL-QT108-23	765	400
SL-QT108-26	865	425
SL-QT108-28	930	500
SL-QT108-32	1065	1125
SL-QT108-36	1200	1200
SL-QT108-42	1390	1500
SL-QT108-47	1565	1800

Never Exceed The WLL
正确使用，严禁超载！

WARNING 警告

其它异型定制产品
OTHER SPECIAL-SHAPED CUSTOMIZED ≫









异型定制产品 SPECIAL CUSTOMIZED PRODUCTS

吊装实例
INTRODUCTION OF HOOK SERIES



夹钳吊装



龙门钩吊装



塔筒吊装



叶片吊装



吊梁吊装



链条吊装

部分异型定制产品介绍
INTRODUCTION OF SOME SPECIAL CUSTOMIZED PRODUCTS

公司拥有专业的工程师团队，先进的生产设备，能根据客户的吊装需求，设计吊装方案，生产锻造、铸造、焊接 等异型吊装产品。以下为公司近年生产的部分定做吊装产品及吊装实例。

The company has a professional team of engineers and advanced production equipment, which can design hoisting schemes according to customer's hoisting requirements and produce special-shaped hoisting products such as forging, casting and welding. The following are some customized hoisting products and hoisting examples produced by the company this year.

