JIS STEEL CARGO BLOCK

4Ton to 20Ton SWL Alloy Snatch Blocks

ISO9001 Supplier

Class Certificate

Export Supply

Forged alloy hooks and shackles heat treated for toughness. Interchangeble hook and shackle connector options. Available with bronze bushing, composite bushing or roller bearing. Captured attaching pin ...



Key Highlights

Category	JIS Steel Cargo Block
Standard	EN
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	JIS Steel Cargo Block	**Model / SKU**	4Ton-to-20Ton-SWL-Alloy-Snatch-Blocks
Standard	EN	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

China 4Ton to 20Ton SWL Alloy Snatch Blocks:

Forged alloy hooks and shackles heat treated for toughness.

Interchangeble hook and shackle connector options.

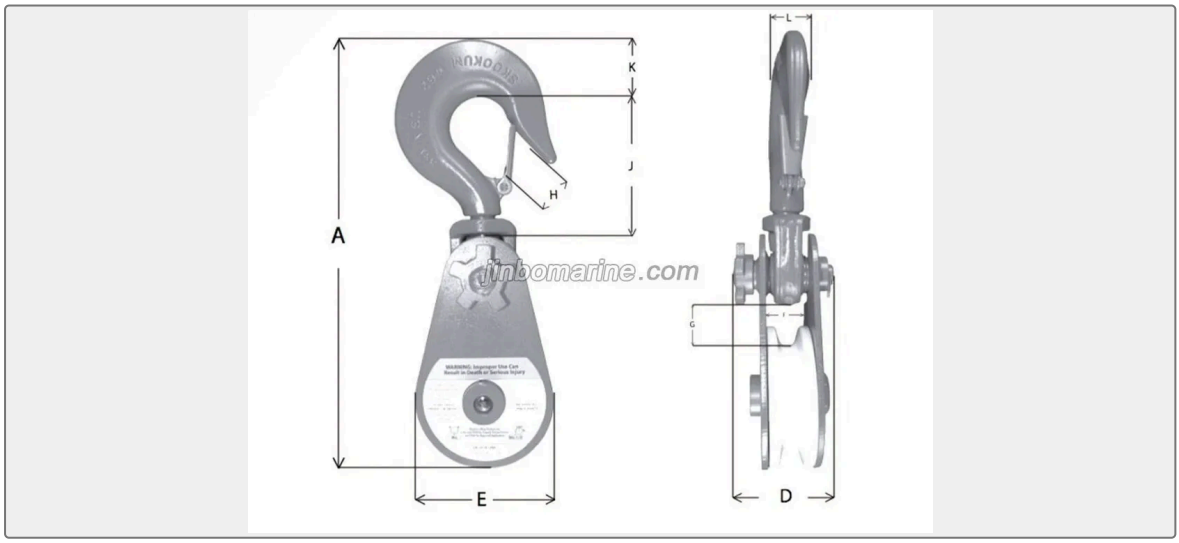
Available with bronze bushing, composite bushing or roller bearing.

Captured attaching pin allows convenient reeving while block is suspended.

Larger sheaves and WLL available upon request.



MODEL #	SHEAVE DIAMETER	BEARING	TAILBOARD	SWIVEL HOOK#	SWIVEL SHACKLE/ EYE PART #	WIRE ROPE MIN	WIRE ROPE MAX	WLL (TONS)
4"4T	4"	BB	1000135	1000136	1000137	3/8	1月2日	4
6"8T	6"	BB	1000141	1000142	1000143	5/8	3月4日	8
8"8T	8"	BB	1000144	1000145	1000146	5/8	3月4日	8
8"15T	8"	BB	1000187	1000700	1000703	3/4	7月8日	15
8"20T	8"	BB	1000710	1000711	1000712	1	1 1/8	20
10"8T	10"	BB	1000150	1000151	1000152	5/8	3月4日	8
10"15T	10"	BB	1000340	1000341	1000342	3/5	7月8日	15
10"20T	10"	BB	1000807	1000808	1000809	1	1 1/8	20



OVERALL HOOK HEIGHT	OVERALL THICKNESS	OVERALL WIDTH	INSIDE THROAT WIDTH	THROAT WIDTH	HOOK OPENING	HOOK HEIGHT	HOOK TOP HEIGHT	HOOK TOP THICK
A	D	E	F	G	H	J	K	L

13.6	3.3	4.06	1.5	1	1.35	5.2	1.5	1.13
18.65	4.25	6	1.91	1.21	1.7	6.33	2.38	1.5
20.65	4.25	8	1.91	1.21	1.7	6.33	2.38	1.5
23.85	4.43	8.25	1.97	1.13	2.77	8.71	2.64	2.02
26.73	6.19	8.13	2.56	1.26	3.51	9.75	3.15	2.52
22.65	4.25	10	1.91	1.21	1.7	6.33	2.38	1.5
25.85	4.43	10.25	1.97	1.13	2.77	8.71	2.64	2.02
28.73	6.19	10.13	2.56	1.26	3.51	9.75	3.15	2.52