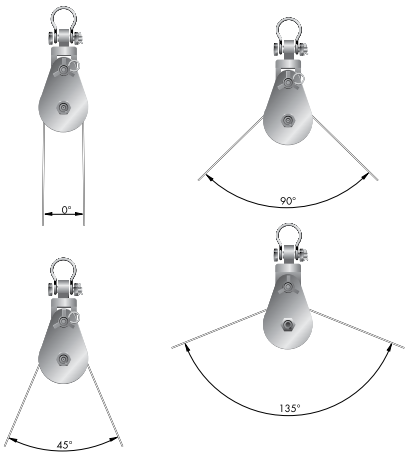
5.6. Koturače

Nosivost kolotura se smanjuje s porastom ugla između užeta! Nosivost se množi sa faktorom ugla.

Radni ugao Working angle	Faktor ugla Angle factor	Radni ugao Working angle	Faktor ugla Angle factor	Radni ugao Working angle	Faktor ugla Angle factor
0 °	2	70 °	1,64	140 °	0,68
10 °	1,99	80 °	1,53	150 °	0,52
20 °	1,97	90 °	1,41	160 °	0,35
30 °	1,93	100 °	1,29	170 °	0,17
40 °	1,87	110 °	1,15	180 °	0
45 °	1,84	120 °	1,0		
50 °	1,81	130 °	0,84		
60 °	1,73	135 °	0,76		

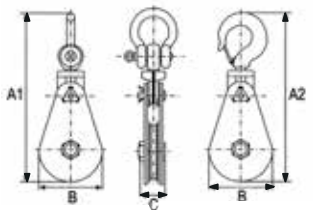


Koturača teška izvedba RX-lift

Heavy duty snatch block RX-lift

2.1 2.2

Veličina užnice (mm) Sheave size	Nosivost (t) WLL	LS tip A1 (mm)	LH tip A2 (mm)	B (mm)	C (mm)	Prečnik užeta Rope dia.
75	2	286	292	82	70	7-9
115	4	345	358	120	70	10-12
150	4	399	412	160	70	16-18
150	8	475	498	160	93	20-22
200	8	528	549	210	98	20-22
200	15	663	672	230	102	22-24
250	10	679	695	260	115	24-26
250	12	679	701	260	115	24-26
300	12	767	797	310	133	24-26
300	15	884	797	310	133	26-28
355	22	952	960	365	140	28-32
400	22	1019	1027	415	140	28-32
400	30	1126	1085	415	155	32-35
500	30	1256	1177	514	162	32-35



* tip LH * tip LS



Koturača rasklopiva RX-lift

Snatch block

2.1 2.2

Veličina užnice (mm) Sheave size	Nosivost (t) WLL	A1 (mm)	A2 (mm)	B (mm)	C1 (mm)	C2 (mm)	Prečnik užeta Rope dia.
75	0,5	268	227	87	50	77	8
100	1,0	311,5	284,5	112	55,5	88	10
125	1,5	370	344	140	63,5	100	13
150	2,0	442,5	417	168	101	146	16
180	3,0	498	478	204	107	157	19
200	4,5	590,5	556	226	128	188	22
250	5,0	706,5	651	276	147	220	25

