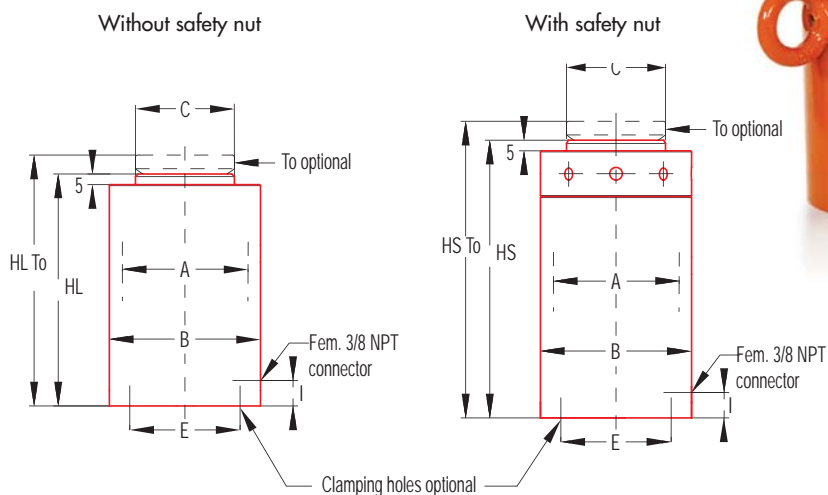


Description

Lifting cylinders used in public works, construction and heavy industry for positioning, chocking or lifting of items requiring the use of very high tonnage cylinders.

For long-term load holding, they are equipped with safety nuts.



Cat. Tonnes	Forces KN	Cross-section cm ²	Pressure Bar	Stroke mm	Oil volume dm ³	P/N		Mass Kg				Dimensions in mm								
						Without nut	With nut	L	L.TO	S	S.TO	HL	HL.TO	HS	HS.TO	A	B	C	E	I
50	490	70,9	691	50	0,35	SSB.50.50.L	SSB.50.50.S	11,5	12,3	14,7	15,5	123	140	155	172	95	126	93	4M10 depth 12 on Ø 85	22
				100	0,71	SSB.50.100.L	SSB.50.100.S	17	17,8	20	20,8	178	195	210	227					
				150	1,06	SSB.50.150.L	SSB.50.150.S	22	22,8	25	25,8	228	245	260	277					
				200	1,42	SSB.50.200.L	SSB.50.200.S	28	28,8	31	31,8	290	307	322	339					
				250	1,77	SSB.50.250.L	SSB.50.250.S	33	33,8	36	36,8	340	357	372	389					
100	980	132,7	739	50	0,66	SSB.100.50.L	SSB.100.50.S	25	27	33	35	133	155	175	197	130	176	127	4M12 depth 13 on Ø 110	25
				100	1,33	SSB.100.100.L	SSB.100.100.S	35	37	43	45	188	210	230	252					
				150	1,99	SSB.100.150.L	SSB.100.150.S	45	47	53	55	238	260	280	302					
				200	2,65	SSB.100.200.L	SSB.100.200.S	55	57	63	65	293	315	335	357					
				250	3,32	SSB.100.250.L	SSB.100.250.S	65	67	73	75	343	365	385	407					
150	1471	201,1	732	50	1	SSB.150.50.L	SSB.150.50.S	40	43,5	54	57,5	142	167	192	217	160	216	152	4M14 depth 15 on Ø 140	30
				100	2,01	SSB.150.100.L	SSB.150.100.S	56	59,5	70	73,5	198	223	248	273					
				150	3,02	SSB.150.150.L	SSB.150.150.S	70	73,5	84	87,5	248	273	298	323					
				200	4,02	SSB.150.200.L	SSB.150.200.S	87	90,5	101	104,5	305	330	355	380					
				250	5,03	SSB.150.250.L	SSB.150.250.S	101	104,5	115	118,5	355	380	405	430					
200	1990	283,5	692	50	1,42	SSB.200.50.L	SSB.200.50.S	59	65	80	86	155	185	209	239	190	252	188	4M16 depth 19 on Ø 170	37
				100	2,84	SSB.200.100.L	SSB.200.100.S	84	89	104	110	215	245	269	299					
				150	4,25	SSB.200.150.L	SSB.200.150.S	102	108	123	129	265	295	319	349					
				200	5,67	SSB.200.200.L	SSB.200.200.S	126	132	147	153	325	355	379	409					
				250	7,09	SSB.200.250.L	SSB.200.250.S	145	151	166	172	375	405	429	459					
250	2452	346,4	708	50	1,73	SSB.250.50.L	SSB.250.50.S	78	84	106	112	167	197	227	257	210	278	188	4M16 depth 22 on Ø 190	42
				100	3,46	SSB.250.100.L	SSB.250.100.S	106	112	134	140	227	257	287	317					
				150	5,2	SSB.250.150.L	SSB.250.150.S	130	136	158	164	277	307	337	367					
				200	6,93	SSB.250.200.L	SSB.250.200.S	159	165	187	193	337	367	397	427					
				250	8,66	SSB.250.250.L	SSB.250.250.S	183	189	211	217	387	417	447	477					
300	2941	415,5	708	50	2,08	SSB.300.50.L	SSB.300.50.S	102	107	139	144	178	203	242	267	230	308	188	4M16 depth 24 on Ø 210	45
				100	4,16	SSB.300.100.L	SSB.300.100.S	143	148	180	185	248	273	312	337					
				150	6,23	SSB.300.150.L	SSB.300.150.S	172	177	209	214	298	323	362	387					
				200	8,31	SSB.300.200.L	SSB.300.200.S	213	218	250	255	368	393	432	457					
				250	10,39	SSB.300.250.L	SSB.300.250.S	242	247	279	284	418	443	482	507					