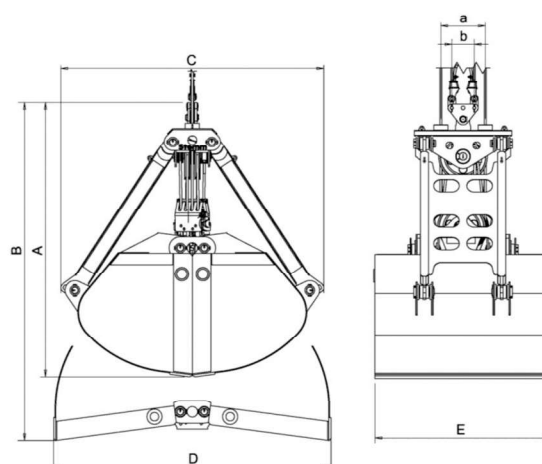


SES-4RP-HD

STENSOL



Size 1	CAPACITY 2		Dead Weight 3	Crane SWL 4	Talus α°	Sheave $\varnothing$ MM	Closing Rope MM	Rope $\varnothing$ MM	Fold	Overall Dimensions mm.						
	Volume M ³	Load Max. Kg.														
										A	B	C	D	E	a	b
4RP-1500	1,5	3.000	2.100	5,1	30°	450	6.500	22	1:5	2430	2845	1940	2225	1560	340	140
4RP-2000	2	4.000	2.350	6,3	30°	500	7.350	24	1:5	2650	3125	2130	2440	1720	380	160
4RP-2500	2,5	5.000	2.800	7,5	30°	560	7.750	26	1:5	2955	3425	2260	2670	1870	430	180
4RP-3500	3,5	7.000	3.200	10,2	30°	630	8.450	28	1:5	3205	3745	2440	2870	2010	480	220
4RP-3500	4	8.000	3.400	11,4	30°	630	9.150	32	1:5	3380	3980	2680	3060	2140	530	240
4RP-5500	5,5	11.000	4.200	15,2	30°	710	10.050	36	1:5	3710	4370	2900	3360	2350	595	280
4RP-6500	6,5	13.000	5.000	18	30°	800	10.600	40	1:5	4100	4790	3070	3560	2490	670	320
4RP-8000	8	16.000	5.800	21,8	30°	900	11.650	44	1:5	4340	5130	3350	3830	2680	670	320
4RP-10500	10,5	21.000	6.500	27,5	30°	1000	12.300	48	1:5	4730	5530	3580	4070	2860	670	350

1. Clamshell design ideal for all granulometries, angle of inclination and bulk density
2. Highest close force and optimal penetration that allows full loading in all the operations thanks to a kinetic design at lifting and penetration mode
3. Robust structure in high elastic strength steel
4. Clamshell lips anti-wear and anti-abrasion
5. Maintenance and lubrication free. Sealed bearings
6. Design and fabrication according to the standard FEM 1001/98, A8-M8
7. FEA calculation
8. ISO 9001 quality standard
9. CE conformity

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CIN U74999PB2017OPC046380

NOTE:- Specifications are subject to change without prior notice refer to details in quotation