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FIVE SHEAVE AERIAL ROLLER

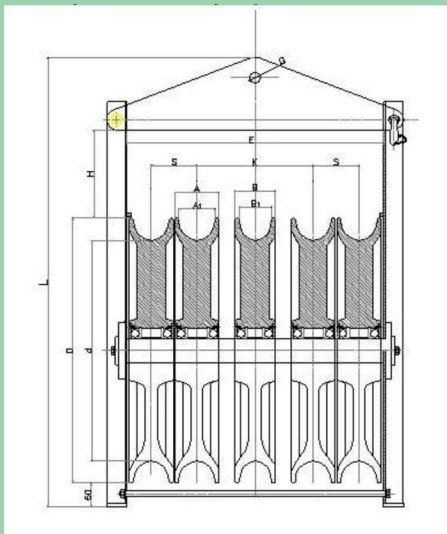
APPLICATION: Five sheave aerial roller (stringing block or running out block) is used for stringing of 4 / 5 bundle overhead power transmission line. The central sheave mounted on thrust bearings can be made either from nylon or from cast steel while other lateral sheaves mounted on ball bearings are of nylon. The frames are made from galvanized steel C-section. The sizes, K and S can be custom-made against client's request instead of regular ones as per the table below; Please mention these sizes which need to be irregular when raising inquiry or placing order.

SPECIFICATIONS:

Model No.	Dimensions (mm)											SWL/ B.L. /P.L. (kN)	Mass (kg)
	A1	A	B1	B	d	D	S	K	H	L	E		
05401000	78	100	78	100	408	508	104	208	200	908	530	50 / 150 / 75	75
05561000 / 2	78	100	78	100	560	660	104	208	215	1110	532	60 / 180 / 90	112/140
05561100 / 2	78	100	88	110	560	660	104	218	215	1110	542	60 / 180 / 90	115/145
05561110 / 2	88	110	88	110	560	660	114	228	215	1110	582	60 / 180 / 90	121/153
05561120 / 2	98	120	88	110	560	660	124	238	215	1110	622	65 / 195 / 97	128/160
05641110 / 2	88	110	88	110	640	750	114	228	230	1220	582	70 / 210 / 105	135/170
05691150 / 2	94	115	92	115	693	800	120	240	250	1290	615	100 / 280 / 150	170/210
05711110 / 2	88	110	88	110	710	822	115	230	250	1312	586	100 / 280 / 150	175/220
05711220	98	120	98	120	710	822	125	250	250	1312	640	110 / 308 / 165	182
05801100 / 2	88	110	88	110	800	916	115	230	260	1426	586	120 / 336 / 180	200/250
05801220 / 2	98	120	98	120	800	916	125	250	260	1426	640	130 / 365 / 195	220/270
05901250 / 2	104	125	104	125	900	1040	130	260	300	1580	669	150 / 420 / 225	270/340
05001440	120	140	120	140	100	1160	146	292	300	1800	748	160 / 450 / 240	356

Note 1: The suffix '0' in the model no. indicates all sheaves are of nylon while '2' stands for that central sheave is of cast steel and all other lateral sheaves are of nylon.

Note 2: Suspension accessory, like shackle and link plates of various shapes and sizes can be supplied along with the aerial rollers upon request.



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