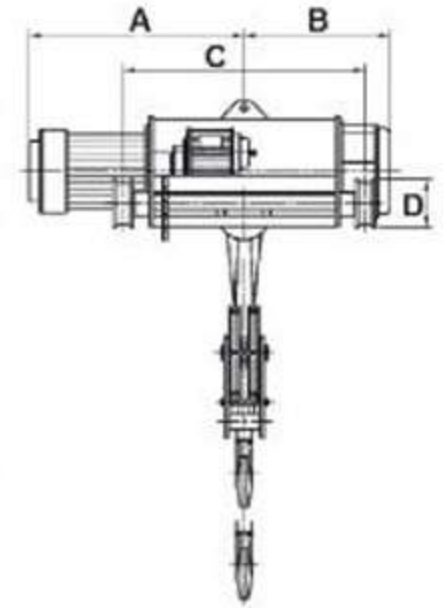
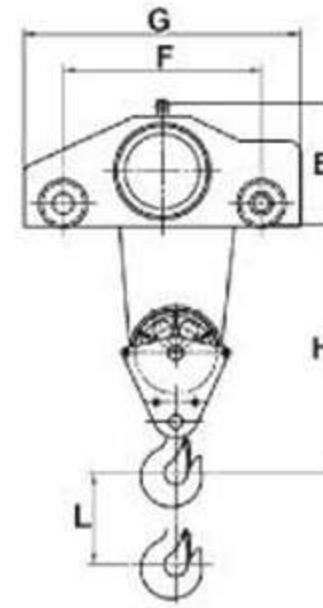


AW Type: Double-Rail Electric Wire Rope Hoist

- Double-Rail Electric Wire Rope Hoist is suitable for medium tonnage products (2~15 tons).
- Features direct electromagnetic brake.
- Auto-adjusting eccentric shaft allows running on uneven rails while maintaining even load.
- Low failure rate and easy to maintain. Wire rope and wide diameter steel hook ensure high efficiency.

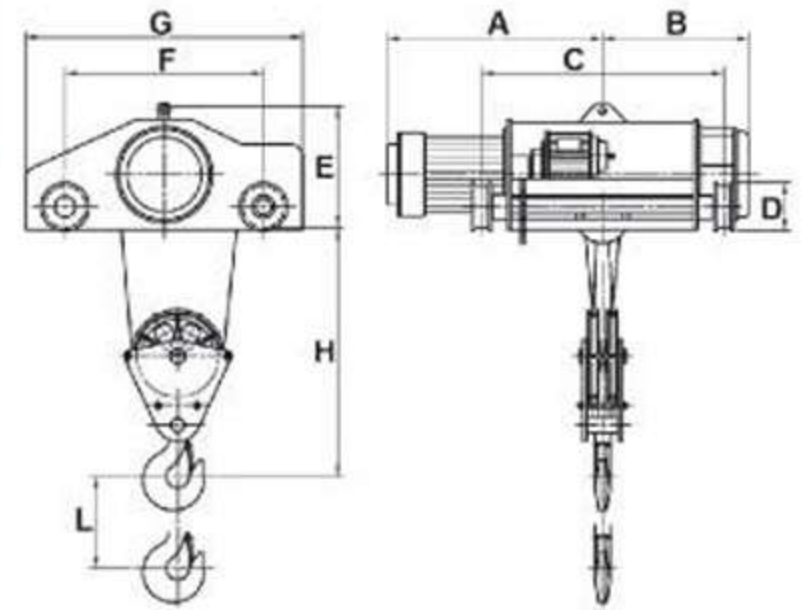


1- 7.5Ton Double-Rail Electric Wire Rope Hoist- Specifications/ Dimensions(mm)

Loading TONS	Model	Lifting Height (M)	Hoisting			Trolley			Wire Rope		Approximate Size (m/m)										Hook to Runway	Weight (kg)
			Lifting Speed	Motor (kw)	Trolley Speed	Motor (kw)	Diameter (mm)	Reeving	A	B	C	D	E	F	G	H	L					
																		60Hz	50Hz	60Hz		
1	AW011	11.10	7.2	6	1.5	17.4	14.5	0.37	8	1/5	490	385	680	150	390	580	940	510	11.10	500	264	
		5.55										490	385	680						5.55		273
2	AW021	8.79	3.6	3	1.5	17.4	14.5	0.37	8	1/4	590	485	880	150	390	650	940	565	8.79	600	299	
		12.03									690	585	1080						12.03			326
		5.17									585	405	710						5.17			387
	AW022	9.05	7.2	6	3	17.4	14.5	0.37	8	2/4	690	510	920	150	420	650	1040	565	9.05	600	414	
		12.20									775	595	1090						12.20			449
		10.03									585	405	710						10.03			380
AW023	16.71	7.2	6	3	17.4	14.5	0.37	10	1/2	690	510	920	150	420	650	1040	565	16.71	600	405		
	22.12									775	595	1090						22.12			450	
	5.01									585	405	710						5.01			414	
3	AW031	8.36	3.6	3	3	13.4	11.2	0.50	10	1/4	690	510	920	150	420	650	1040	650	8.36	700	440	
		11.06									775	595	1090						11.06			460
		4.20									585	405	710						4.20			395
	AW032	7.54	7.2	6	4.5	13.4	11.2	0.50	10	2/4	690	510	920	150	420	650	1040	650	7.54	700	450	
		10.24									775	595	1090						10.24			470
		7.76									585	405	710						7.76			400
AW033	13.17	7.2	6	4.5	13.4	11.2	0.50	12	1/2	690	510	920	150	420	650	1040	650	13.17	700	435		
	17.55									775	595	1090						17.55			475	
	5.24									605	430	750						5.24			505	
5	AW051	8.71	3.2	2.7	4.5	13.4	11.2	0.50	12	1/4	725	535	970	150	470	700	1110	750	8.71	800	548	
		12.26									840	650	1200						12.26			600
		4.24									620	430	750						4.24			496
	AW052	7.71	6.4	5.3	7.5	13.4	11.2	0.50	12	2/4	730	540	970	150	470	700	1110	750	7.71	800	556	
		11.26									845	655	1200						11.26			614
		7.85									620	430	750						7.85			525
AW053	13.46	6.4	5.3	7.5	13.4	11.2	0.50	16	1/2	730	540	970	150	470	700	1110	750	13.46	800	579		
	19.20									845	655	1200						19.20			632	
	6.09									680	490	830						6.09			675	
7.5	AW071	9.11	3.2	2.7	5.63	13.3	11.1	0.50	14	1/4	790	600	1050	170	520	750	1180	810	9.11	900	745	
		12.34									910	720	1300						12.34			800
		5.03									795	510	830						5.03			699
	AW072	8.06	4.8	4	9	13.3	11.1	0.50	14	2/4	905	620	1050	170	520	750	1180	810	8.06	900	754	
		11.29									1025	740	1300						11.29			800

AW Type: Double-Rail Electric Wire Rope Hoist

- Double-Rail Electric Wire Rope Hoist is suitable for medium tonnage products (2~15 tons).
- Features direct electromagnetic brake.
- Auto-adjusting eccentric shaft allows running on uneven rails while maintaining even load.
- Low failure rate and easy to maintain. Wire rope and wide diameter steel hook ensure high efficiency.



10- 30 Ton Double-Rail Electric Wire Rope Hoist- Specifications/ Dimensions(mm)

Loading TON	Model	Lifting Height (M)	Hoisting		Trolley		Wire Rope		Approximate Size (m/m)									Hook to Runway	Weight (kg)		
			Lifting Speed		Motor	Trolley Speed		Motor	Diameter	Reeving	A	B	C	D	E	F	G			H	L
			60Hz	50Hz	(kw)	60Hz	50Hz	(kw)	(mm)												
10	AW101	6.55	2.9	2.4	7.5	12.9	10.8	0.50	16	1/4	680	510	830	180	550	860	1360	1080	6.55	1000	856
		9.84									790	620	1050						9.84		920
		13.36									910	740	1300						13.36		1003
	AW102	5.02	4.8	4	11.25	1	10.8	0.50	16	2/4	795	525	830	180	550	860	1360	1080	5.02	1000	902
		8.32									905	635	1050						8.32		975
		11.83									1025	755	1300						11.83		1087
15	AW151	5.04	3.2	2.7	11.25	15.2	12.7	1.00	16	2/6	905	635	1050	220	500	1238	1748	1200	5.04	1400	1314
		7.39									1025	755	1300						7.39		1427
		9.38									1125	855	1500						9.38		1531
	AW15F	8.80	4.8	4	15	15.2	12.7	1.00	20	1/4	960	825	1000	220	700	1210	1690	1200	8.86	1400	1739
		12.16									1060	925	1200						12.16		1852
		15.45									1160	1025	1400						15.45		1975
	AW15H	5.63	6.4	5.3	22.5	15.2	12.7	1.00	16	2/6	1005	825	1000	220	730	1458	1998	1200	5.63	1400	1928
		8.45									1105	925	1200						8.45		2041
		11.26									1205	1025	1400						11.26		2155
20	AW201	6.12	2.3	1.9	11.25	17.4	14.5	1.50	20	1/6	925	655	1100	250	640	1450	1960	1500	6.12	1500	1937
		8.31									1025	755	1300						8.31		2145
		10.51									1125	855	1500						10.51		2372
	AW20D	6.69	3.3	2.8	15	17.4	14.5	1.50	22	1/4	945	815	1000	250	740	1320	1850	1500	6.69	1500	2032
		9.44									1045	915	1200						9.44		2145
		12.18									1145	1015	1400						12.18		2259
AW20F	7.80	4.8	4	22.5	17.4	14.5	1.50	22	1/4	990	815	1000	250	740	1320	1850	1500	7.80	1500	2164	
	10.87									1090	915	1200						10.87		2277	
	13.94									1190	1015	1400						13.94		2391	
30	AW302	7.47	3.2	2.7	22.5	17.6	14.7	1.50	22	2/6	1175	1200	1400	350	740	1700	2290	1800	7.47	1700	3043
		9.75									1275	1300	1600						9.75		3260
		12.03									1375	1400	1800						12.03		3497
	AW30B	5.93	2.2	1.8	15	17.6	14.7	1.50	22	1/6	1130	1000	1400	350	735	1550	2190	1800	5.93	1700	2750
		7.76									1230	1100	1600						7.76		2967
		9.59									1330	1200	1800						9.59		3213
	AW30C	6.96	3.2	2.7	22.5	17.6	14.7	1.50	22	1/6	1175	1000	1400	350	735	1550	2190	1800	6.96	1700	2854
		9.01									1275	1100	1600						9.01		3071
		11.06									1375	1200	1800						11.06		3336