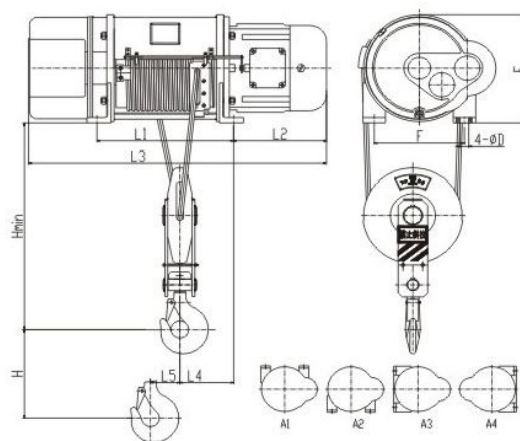




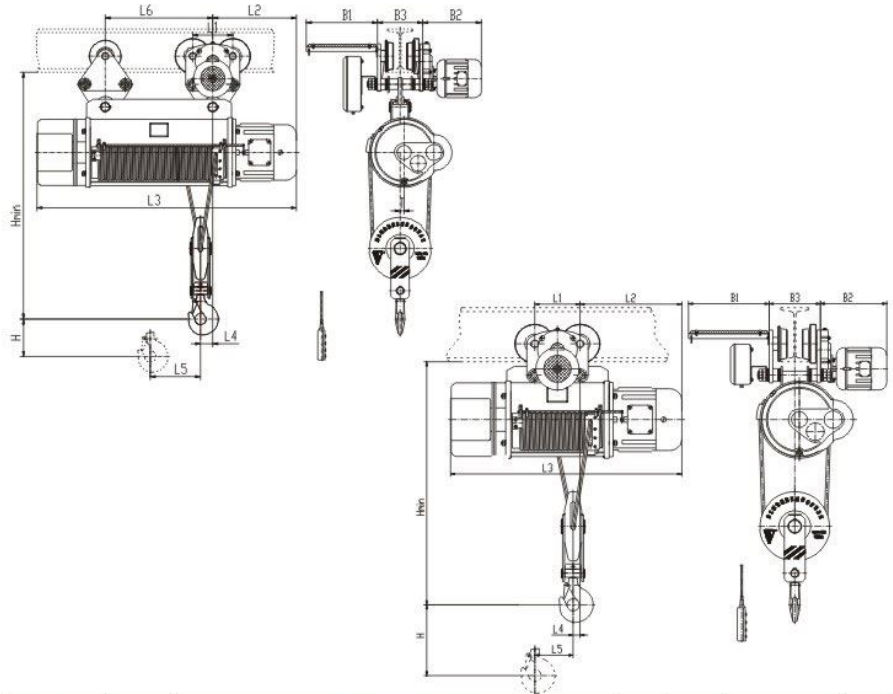
CD₁/MD₁

Model CD₁/MD₁ Electric Hoist

The features as follows: compact structure, light weight, small size, spare parts of wide universality, safe and reliable up-down limit position, overload protection, easy to operation. MD₁ electric hoist has two kinds of lifting speed: fast and slow. There are two installation ways: fixed-type and run-type, run rail uses I-beam, may also use H-beam and box-beam.



Capacity (t)	Working Level	Lifting Motor Power (Kw)	Lifting Speed (m/min)	Dimensi	Lifting Height H(m)						E	F	D	Hmin	L2
					6m	9m	12m	18m	24m	30m					
0.5	M3	0.8(CD) 0.2/0.8(MD)	8(CD) 0.8/8(MD)	L1	318	390	462	606	750	894	235	190	14.5	412	195
				L3	625	697	769	913	1057	1201					
				L4	126	144	154	144	144	144					
				L5	72.5	109	145	217	289	361					
1	M3	1.5(CD) 0.2/1.5(MD)	8(CD) 0.8/8(MD)	L1	401	499	597	793	989	1185	246	196	19	522	277
				L3	766	864	962	1158	1354	1550					
				L4	156	176	176	176	176	176					
				L5	98	147	195	294	390	488					
2	M3	3.0(CD) 0.4/3.0(MD)	8(CD) 0.8/8(MD)	L1	418	518	618	818	1018	1218	305	240	23	615	246
				L3	826	926	1026	1226	1426	1626					
				L4	159	184	184	184	184	184					
				L5	100	150	200	300	400	500					
3	M3	4.5(CD) 0.4/4.5(MD)	8(CD) 0.8/8(MD)	L1	458	561	664	870	1076	1282	341	264	25	693	271
				L3	932	1035	1138	134	1550	1756					
				L4	177	177	203	203	203	203					
				L5	103	236	206	309	412	514					
5	M3	7.5(CD) 0.8/7.5(MD)	8(CD) 0.8/8(MD)	L1	485	590	695	905	1115	1325	401	320	31	766	330
				L3	1057	1162	1267	1477	1687	1897					
				L4	191	216	216	216	216	216					
				L5	105	157	210	315	420	525					
10	M3	13(CD) 1.5/13(MD)	7(CD) 0.7/7(MD)	L1	/	967	1148	1510	1872	2234	481	376	37	659	393
				L3	/	1630	1811	2173	2535	2897					
				L4	/	483	573	754	935	1116					
				L5	/	0	0	0	0	0					
16-20	M4/M3	13(CD) 1.5/13(MD)	3.5(CD) 0.35/3.5(MD)	Dimensi	Lifting Height H(m)						660	376	37	937	393
					6m	9m	12m	18m	24m	25m					
				L1	/	1035	1277	1760	2243	2324					
				L3	/	1698	1940	2423	2906	2987					
				L4	/	473	473	473	473	473					
				L5	/	174	234	355	475	495					



Capacity (t)	Working Level	Lifting Motor Power (Kw)	Lifting Speed (m/min)	Lifting Speed Trolley (m/min)	Dimensi	Lifting Height (m)						B1	B2	B3	L1
						6m	9m	12m	18m	24m	30m				
0.5	M3	0.8(CD) 0.2/0.8(MD)	8(CD) 0.8/8(MD)	20	L2	261	297	333	310	310	310	405	253	170-206	185
					L3	625	697	769	913	1057	1201				
					L4	60	42	16	29	29	29				
					L5	73	109	145	217	289	361				
					L6	0	0	0	376	520	664				
					Hmin	661	661	661	752	752	752				
1	M3	1.5(CD) 0.2/1.5(MD)	8(CD) 0.8/8(MD)	20	L2	335	384	433	418	418	418	405	253	170-206	185
					L3	766	864	962	1158	1354	1550				
					L4	44	19	-30	-15	-15	-15				
					L5	98	147	195	294	390	488				
					L6	0	0	0	411	607	803				
					Hmin	794	794	794	876	876	876				
2	M3	3.0(CD) 0.4/3.0(MD)	8(CD) 0.8/8(MD)	20	L2	360	410	460	449	449	449	405	273	194-254	205
					L3	826	926	1026	1226	1426	1626				
					L4	45	20	-30	-19	76	76				
					L5	100	150	200	300	400	500				
					L6	0	0	0	412	612	812				
					Hmin	950	950	950	1060	1060	1060				
3	M3	4.5(CD) 0.4/4.5(MD)	8(CD) 0.8/8(MD)	20	L2	398	449	501	481	481	481	405	273	194-254	205
					L3	932	1035	1138	1344	1550	1756				
					L4	51	-1	-45	-25	-25	-25				
					L5	103	236	206	309	412	515				
					L6	0	0	0	450	656	862				
					Hmin	1109	1109	1109	1217	1217	1217				
5	M3	7.5(CD) 0.8/7.5(MD)	8(CD) 0.8/8(MD)	20	L2	459	511	477	477	477	477	405	333	230-294	228
					L3	1057	1162	1267	1477	1687	1897				
					L4	62	35	70	70	70	70				
					L5	105	157	210	315	420	525				
					L6	0	0	402	612	822	1032				
					Hmin	1239-1248	1429-1438								
10	M3	13(CD) 1.5/13(MD)	7(CD) 0.7/7(MD)	20	L2	/	616	616	616	616	616	405	333	230-294	228
					L3	/	1630	1811	2173	2535	2897				
					L4	/	0	0	0	0	0				
					L5	/	0	0	0	0	0				
					L6	/	561	702	1064	1426	1788				
					Hmin	/	~1397								
16-20	M4/M3	13(CD) 1.5/13(MD)	3.5(CD) 0.35/3.5(MD)	20 (30)	Dimensi	Lifting Height (m)						405	333	230-294	238
					6m	9m	12m	18m	24m	25m					
					L2	/	566	566	566	566	566				
					L3	/	1698	1940	2423	2906	2987				
					L4	/	299	299	299	299	299				
					L5	/	174	234	355	475	495				
					L6	/	686	928	1411	1894	1975				
					Hmin	/	1902								