



ALAMDAR LIFT TECH

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CDI Electric Wire Rope Hoist



Model	Cd, MD ₁																																													
Lifting Capacity (t)	0.5				1				2				3				5				8				10				12.5				16				20									
Lifting Height (m)	6	9	12	18	6	9	12	18	24	30	6	9	12	18	24	30	6	9	12	18	24	30	6	9	12	18	24	30	6	9	12	18	24	30	6	9	12	18	24	30	6	9	12	18	24	30
Lifting Speed (m/min)	8, 0.8/8				8, 0.8/8				8, 0.8/8				8, 0.8/8				8, 0.8/8				5, 0.5/5				7, 0.7/7				5, 0.5/5				3.5, 0.35/3.5				3.5, 0.35/3.5									
Running Speed (m/min)	20				20				20				20				20				20				20				20				20				20									
Nominal Diameter (mn)	5.1				7.4				11				113				14				13				14				16				18				18									
Structure	6x19+NF				6x37+NF				6x37+NF				6x37+NF				6x37+NF				6x37+NF				6x37+NF				6x37+NF				6x37+NF				6x29F,+FC				6x29Fi,+FC					
Strength Grade (Mpa)	1770				1670				1670				1670				1770				1670				1770				1770				1870				1870									
Rail-Beam	16-28b				16-28b				20-45c				20a-45c				28a-69c				28a-63c				28a-63c				36a-63c				36a-63c				36a-63c									
Min.radius of ring rail (m)	1.5				1.5	2	3	4	2	2.5	3	4	2	2.5	3	4	2.5	3	4	5	2.5	3	4	5.5	7	8.5	2.5	3.5	4	6	7.5	9			3.5	4	6	7.5	9	3.5	4	6	7.5	9		

Mini Electric Hoist



Electric Trolley



Specification	Method of Use	Rated volt(v)	Input power (w)	Rated Lifting weight (kg)	Lifting Speed (m/mm)	Lifting Height (m)	Quen/CTN (PCS)	Packing dimension (cm)	G.W./N.W. (KG)
HGS-B250-12 PA 500	Single-hook	220 / 230	900	250	10	12	2	52 x 41 x 17	36 / 34
	Double-hook			500	5	6			
HGS-B400-12 PA 800	Single-hook	220 / 230	1350	400	10	12	2	52 x 44 x 17	36 / 34
	Double-hook			800	5	6			
HGS-B1000-12 PA 500	Single-hook	220 / 230	1350	500	10	12	1	52 x 44 x 17	36 / 34
	Double-hook			1000	5	6			

Electric Chain Hoist



Capacity (Ton)	Lifting Speed (m/min)	Lifting Motor				
		Power (Kw)	Rotation Speed (r/min)	Phase	Voltage (V)	Frequency (Hz/s)
0.3	7.8	1.1	1440	3	220-440	50
0.5	7.8	1.1	1440	3	220-440	50
1	6.8	1.5	1440	3	220-440	50
1	3.9	1.1	1440	3	220-440	50
1.5	8.8	3.0	1440	3	220-440	50
2	6.6	3.0	1440	3	220-440	50
2	3.4	1.5	1440	3	220-440	50
2.5	5.6	3.0	1440	3	220-440	50
3	5.6	3.0	1440	3	220-440	50
3	4.4	3.0	1440	3	220-440	50
5	2.8	3.0	1440	3	220-440	50