ELECTRIC WIRE ROPE HOIST



CD1/MD1 electric hoist product features: light weightSmall size, compact structure, many varieties and specifications, smooth operationSimple to make and easy to use. They can be on the same plane Straight, curved, cyclic overhead tracks are used, too It can be usedin electric single girder, manual single with I-beam as the track Beam, bridge, suspension, cantile-ver, gantry and other cranes Use. CD1/MD1 electric hoist is widely used in factories, Cargo terminals, power sta-tions, logging yards and other occasions are lifted and moved The ideal lifting equipment for transporting goods.

Lifting height (ton)		0.5	1	2	3	5	10
Lifting height (m)		'6-12'	'6-30'	'6-30'	'6-30'	'6-30'	'9-30'
Lifting speed (m/min)		8(0.8)	8(0.8)	8(0.8)	8(0.8)	8(0.8)	7(0.7)
Running speed (m/min)		20	20	20	20	20	20
Wire rope diameter (mm)		4.8	7.4	11	13	15.5	15.5
Working duty class (GB706-65)		16-28b	16-28b	20a-32c	20a-32c	25a-45c	32a-63c
Minimum radius of circular track (m)		1.5	1.5-3.5	'2-4'	'2-4'	'2-4'	3-7.2
Lifting Motor	Motor model	ZD21-4	ZD22-4	ZD31-4	ZD32-4	ZD41-4	ZD51-4
	Rated power	0.8	1.5	3	4.5	7.5	13
	Motor speed	1380	1380	1380	1380	1400	1400
	Rated current	2.2	4	7	10	16.5	28
Run the Motor	Motor model	ZDY11-4	ZDY11-4	ZDY12-4	ZDY12-4	ZDY21-4	ZDY21-4
	Rated power	0.2	0.2	0.4	0.4	0.8	0.8*2
	Motor speed	1380	1380	1380	1380	1380	1380
	Rated current	0.7	0.7	1.3	0.3	2.2	2.2*2
Weight (kg)		135-195	180-255	250-360	320-440	590-800	820-1125