

Overhead Cranes



LD Electric Single Girder Overhead Crane



LX Suspension Type Electric Single Girder Overhead Crane



LH Double Girder Overhead Crane



QD European Type Double Girder Overhead Crane



QD Hook Type Double Girder Overhead Crane



LX Suspension Type Electric Single Girder Overhead Crane

Gantry Cranes



MG Universal Double Girder Gantry Crane



MG Hook Type European Gantry Crane



MG Double Girder Gantry Crane (Both Side With Overhang)



MH Gantry Crane With Electric Hoist

Jib Cranes



Column Type Electric Rotation JIB Crane



Column Type Manual Rotation JIB Crane



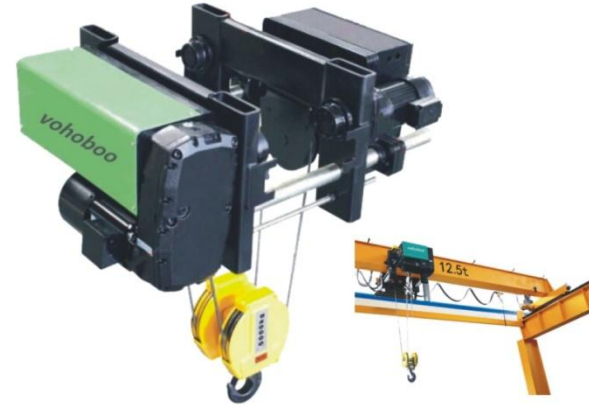
Wall Mounted JIB Crane



Wuhan VOHOBOO Import & Export Trade Co., Ltd is an integrated industrial and trade enterprise, we are professional supplier on Material Lifting & Handling Equipment, overhead crane, gantry crane, JIB crane, end carriage, electric hoist, electric winch, permanent magnetic lifter, manual hoist are our main products.



VHB European Type Wire Rope Hoist



European type hoist's main body frame is welded by professional section bar, compact structure, good appearance. The housing is made by cast aluminum, light weight and good heat dissipation. The reducer is compact structure, high precision, high strength hardened and helical gears, low noise & long life.

Technical Parameter:

Load Capacity	Lift Speed	Lift motor power	Travel motor power	Rope Dia	Group (FEM)	Group (ISO)	Pulley magnification	Drum Dia	Pulley Dia	Tensile Strength	Breaking Force	Safety factor		
T	m/min	kw	kw	mm				MM	MM	MP	KN			
3.2	50.8	3.20.45	2.12	2-0.20.07	4.12	8	2m	M5	4.1	140	160	1960	54.9	7
3.2	50.8	3.20.45	2.12	2-0.20.07	4.12	8	2m	M5	4.1	140	160	1960	54.9	7
3.2	50.8	3.20.45	2.12	2-0.20.07	4.12	8	2m	M5	4.1	140	160	1960	54.9	7
5	50.8	7.61.1	2.12	2-0.40.15	4.12	11	2m	M5	4.1	180	201	1960	107	8.7
5	50.8	7.61.1	2.12	2-0.40.15	4.12	11	2m	M5	4.1	180	201	1960	107	8.7
6.3	50.8	7.61.1	2.12	2-0.40.15	4.12	11	1Am	M4	4.1	180	201	1960	107	6.9
6.3	50.8	7.61.1	2.12	2-0.40.15	4.12	11	1Am	M4	4.1	180	201	1960	107	6.9
6.3	50.8	7.61.1	2.12	2-0.40.15	4.12	11	1Am	M4	4.1	180	201	1960	107	6.9
8	50.8	9.51.5	2.12	2-0.750.25	4.12	15	3m	M6	4.1	273	295	1960	198	10.1
8	50.8	9.51.5	2.12	2-0.750.25	4.12	15	3m	M6	4.1	273	295	1960	198	10.1
8	50.8	9.51.5	2.12	2-0.750.25	4.12	15	3m	M6	4.1	273	295	1960	198	10.1
10	50.8	9.51.5	2.12	2-0.750.25	4.12	15	2m	M5	4.1	273	295	1960	198	8
10	50.8	9.51.5	2.12	2-0.750.25	4.12	15	2m	M5	4.1	273	295	1960	198	8
10	50.8	9.51.5	2.12	2-0.750.25	4.12	15	2m	M5	4.1	273	295	1960	198	8
12.5	50.8	12.52.5	2.12	2-0.750.25	4.12	15	1Am	M4	4.1	273	295	1960	198	6.4
12.5	50.8	12.52.5	2.12	2-0.750.25	4.12	15	1Am	M4	4.1	273	295	1960	198	6.4
12.5	50.8	12.52.5	2.12	2-0.750.25	4.12	15	1Am	M4	4.1	273	295	1960	198	6.4

HHBB Electric Chain Hoist



With Trolley Type



With Hook Type

Chain hoist is with advanced structure, small volume, light weight, reliable performance, convenient operation and wide application range. It can be installed on I-beam and cure rail, also installed on crane beam to carry heavy loads.

Technical Parameter:

Model	Single or double lifting speed based on client's request										
	0.5-01	01-01	01-02	1.5-01	02-01	02-02	2.5-01	03-01	03-02	03-03	05-02
Capacity (Ton)	0.5	1	1	1.5	2	2	2.5	3	3	3	5
Lifting speed (m/min)	7.2/2.4	6.9/2.3	3.6/1.2	8.8/2.9	6.6/2.2	3.3/1.1	5.6/1.8	5.6/1.8	3.3/1.1	2.2/0.8	2.8/0.9
Motor Power (kw)	1.1/0.37	1.8/0.6	1.1/0.37	3.0/1.0	3.0/1.0	1.8/1.6	3.0/1.0	3.0/1.0	3.0/1.0	1.8/0.6	3.0/1.0
Rotation speed (r/min)	1440										
Insulation Grade	F										
Travelling speed (m/min)	Fixed hook type or slow 11m/min, fast 21m/min										
Power Supply	3-Phase 380V 50Hz / according to client's request										
Control Voltage	24V 36V 48V										
NO.of/Lead Chain	1	1	2	1	1	2	1	1	2	3	2
Spec.of Load Chain	#6.3	#7.1	#6.3	#10	#10	#7.1	#11.2	#11.2	#10	#7.1	#11.2
Net Weight (kg)	47	65	53	108	108	73	115	115	131	85	145
I-Beam (mm)	75-125	75-178	75-178	82-178	82-178	82-178	100-178	100-178	100-178	100-178	112-178

Electric Trolley



Technical Parameter:

Model	Capacity (T)	Unit(mm)					Travel Speed m/min	motor (kw)	Mn. radius of turn
		A	B	R	T				
WHB-0.5	0.5	185	195	110	150	slow speed 11m/min & fast speed 21m/min	0.12	1	
WHB-01	1	315	205	142	231		0.4	1.3	
WHB-02	2	325	217				0.4	1.5	
WHB-03	3	340	250				0.75	1.6	
WHB-05	5	400	291				0.75	1.8	
WHB-7.5	7.5	400	291				0.75	1.8	
WHB-10	10	500	371				0.75	2.5	

Manual Trolley For Your Choosing



HH-B Electric Chain Hoist



With Trolley Type



With Hook Type

HH European Type Electric Chain Hoist



With Trolley Type



With Trolley Type



With Hook Type

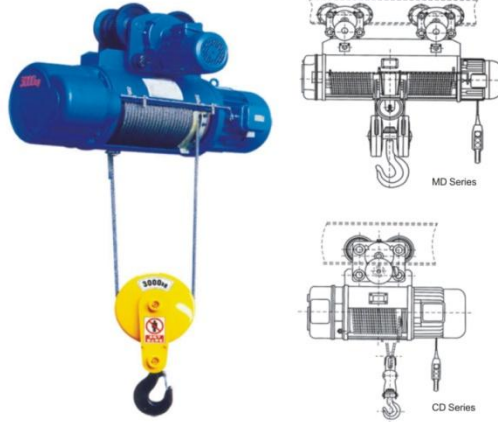
Technical Parameter:

capacity (t)	product code	standard lift height (m)	lifting motor			travelling motor			load chain diameter x falls (mm)	flange width (mm)	voltage (v)	trst load (t)	net weight (kg)	
			lifting speed	output	travelling speed	output	50Hz	60Hz						0.4
1000KG	HH-B015M	3	7.2	8.6	1.5				Φ8.0X1	80-160	20-440 (v)	1250kg	98	
	HH-B02-015M		5.4	6.5	3.0				Φ10.0X1	82-178		2500kg	121	
2000KG	HH-B02-025M	3	3.6	4.3	1.5	20 (10)	24 (12)	0.4	Φ8.0X2		50/60 (Hz)		124	
	HH-B03-015M		5.4	6.5	3.0				Φ11.2X1	100-180			196	
3000KG	HH-B03-025M	3	2.8	3.4	1.5				Φ10.0X2		3750kg	205		
	HH-B03-035M		1.8	2.2	1.5				Φ8.0X1		3 (phase)		159	
5000KG	HH-B05-025M	2.7	3.2	3.0			0.75	Φ11.2X2	110-180		6250kg	244		

Technical Parameter:

Model	Lifting Capacity(KG)	lifting Speed (n/min)	Motor Power(KW)	Rotation Speed (r/min)	Operating Voltage (V)	Control Voltage (V)	Work Duty (FEM/ISO)
HH0.125-01M	125	8/2	0.4/0.1	2880/720	220-460	24	2M/M5
HH0.25-01M	250	8/2	0.4/0.1	2880/720	220-460	24	2M/M5
HH0.5-01M	500	8/2	0.75/0.2	2880/720	220-460	24	2M/M5
HH0.5-02M	500	4/1	0.4/0.1	2880/720	220-460	24	2M/M5
HH01-01M	1000	8/2	1.5/0.37	2880/720	220-460	24	2M/M5
HH01-02M	1000	4/1	0.75/0.2	2880/720	220-460	24	2M/M5
HH02-02M	2000	4/1	1.5/0.37	2880/720	220-460	24	2M/M5

CD1、MD1 Wire Rope Hoist



Model CD1 Electric Wire Rope Hoist is single speed type, which can satisfy normal application. Model MD1 Electric Wire rope Hoist provides two speeds: normal speed and low speed. At a low speed, it can do precise loading and unloading, mounding of sand box, maintenance of machine tools, etc.

Technical Parameter:

Model	CD1								MD1							
Capacity (T)	0.5	1	2	3	5	10	16	20	0.5	1	2	3	5	10	16	20
Grade	M3	M3	M3	M3	M3	M3	M3	M3	M3	M3	M3	M3	M3	M3	M3	M3
Lifting height (m)	6/9/12/18/24/30						9/12	8/10/15/24	6/9/12/18/24/30						9/13	8/10/15/25
Lifting speed (m/min)	8								8/0.8							
Running speed (m/min)	20															
Pulley ratio	2/1															
Lifting motor power (KW)	0.8	1.5	3	4.5	7.5	13	13	13	0.2/0.8	0.2/1.5	0.4/3	0.4/4.5	0.8/7.5	1.5/13	1.5/13	1.5/13
Running motor power (KW)	0.2	0.2	0.4	0.4	0.8	0.8*2	0.8*2	0.8*4	0.2	0.2	0.4	0.4	0.8	0.8*2	0.8*2	0.8*4
C (mm)	650	667	840	954	1120	1350	1400	1500	650	667	840	954	1120	1350	1400	1500

Mini Electric Hoist



Fix Type

Trolley Type

Mini electric hoist is a light lifting equipment, used for material handling in various applications to lift and transport loads under 1200kg. Mini electric hoist has the lifting capacity of 100kg to 1200kg. The lifting speed of mini electric hoist is up to 16 m/min, and the designed steel wire rope can reach up to 30 meters which can be customized.

Technical Parameter:

Model	Usage	Power supply	Input power (w)	Rated capacity (kg)	Lifting speed (m/min.)	Lifting height (m)	Packing size (cm)	G.W N.W (kg)	
PA200	Single-Hook	AC 220V/230V 50HZ/ 60HZ	480	100	10	12	38*32*25	22.5/22	
	Double-Hook			200	5	6			
PA250	Single-Hook			510	125	10		12	23/22
	Double-Hook				250	5		6	
PA300	Single-Hook			600	150	10		12	23.5/23
	Double-Hook				300	5		6	
PA400	Single-Hook			950	200	10	12	33/32	
	Double-Hook				400	5	6		
PA500	Single-Hook			1020	250	10	12	45*34*27	33.5/32.5
	Double-Hook				500	5	6		
PA600	Single-Hook			1200	300	10	12	35/34	
	Double-Hook				600	5	6		
PA800	Single-Hook	1300	400	8	12	38/37			
	Double-Hook		800	4	6				
PA1000	Single-Hook	1600	500	8	12	54*25*32	39/38		
	Double-Hook		1000	4	6				
PA1200	Single-Hook	1800	600	8	12	42/40			
	Double-Hook		1200	4	6				

KCD Electric Winch



Fix Type

Trolley Type

Applies to industrial enterprise, factory, workshop, railway, sea port, warehouse, stock ground and so on

Technical Parameter:

Model	Usage	Power (kw)	Load Capacity (kg)	Lifting Speed (m/min)	Lifting Height (m)	Weight (kg)
300-600	Single-hook	0.6	300	14/7	30-60	32
	Double-hook		600			
400-800	Single-hook	1.8	400	12/6	30-60	38
	Double-hook		800			
500-1000	Single-hook	1.5	500	12/6, 16/8	30-100	50
	Double-hook		1000			
750-1500	Single-hook	2	750	16/8	30-100	65
	Double-hook		1500			
1000-2000	Single-hook	3	1000	16/8	30-100	120
	Double-hook		2000			

Overhead Crane End Carriage



Wireless Remote Control



Lifting Sling



Wire Rope Pulling Hoist



Hand Pallet Truck



Manual Chain Hoist



Permanent Magnetic Lifter



Manual Lifting Lever Hoist

