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Catalogue

WIRE ROPE HOIST



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ABOUT ZOKECRANE

Quality Is Our Top Priority
ZOKE CRANE is ISO9001-2008 registered. This means we actively monitor every part of our business, conducting monthly evaluations that cover everything from customer service to delivery times.

Technical Innovation Is Our Development Concept
ZOKE CRANE has been constantly carrying out technological innovation for many years, communicating and cooperating with internationally renowned enterprises, actively introducing high-tech, and pushing the ZOKE brand to the international market. Develop new products to meet the market demand for high-end products, market-oriented, based on integrity, take the road of technological innovation.

Service Is The Basis Of Our Survival
It is our aim to improve the production efficiency of customers. Customized and OEM accepted. We provide professional consultant, sales, design, production, installation and commissioning, maintenance for customers worldwide.

CD₁, MD₁, LDC Model Wire Rope Hoist

CD₁, MD₁ 型钢丝绳电动葫芦是一种轻小型起重设备，它可以安装在葫芦单梁桥式起重机、门式起重机、悬臂起重机上。稍加改动，还可以作卷扬用。因此它是工厂、矿山、港口、仓库、货场、商店等常用的起重设备之一，是提高劳动效率，改善劳动条件的必备机械。

CD₁, MD₁ mode wire rope hoist is a small sized lifting equipment, which can be mounted on single beam, bridge crane, gantry crane and jib crane. It can also be used as a winch if with slight modification. It is widely used in factories, mines, harbors, warehouses, cargo storage areas and shops, essential in raising working efficiency and improving working conditions.

CD₁型电动葫芦的起升速度为常速，可以满足一般使用要求；MD₁型电动葫芦具有两种起升速度：常速和慢速。慢速工作时，可以满足精密装卸，砂箱合模，机床检修等精细作业的要求。所以，MD₁ 型电动葫芦的适用范围比CD₁型电动葫芦更为广泛。

CD₁ model wire rope hoist has only one normal speed, which can meet the operation need of normal application. MD₁ model wire rope hoist has two speeds: normal speed and creep speed. It can do precise loading and unloading, mounding of sand box, maintenance of machine, etc. MD₁ hoist is more widely used than CD₁ hoist.

LDC电动葫芦是在CD₁, MD₁ 的基础上，将起升机构与运行机构持平。在一定程度上实现了更小的净空高度。

LDC model wire rope hoist is based on CD₁, MD₁ hoist to realize a smaller clear height by keeping the lifting mechanism and travel mechanism on same level.



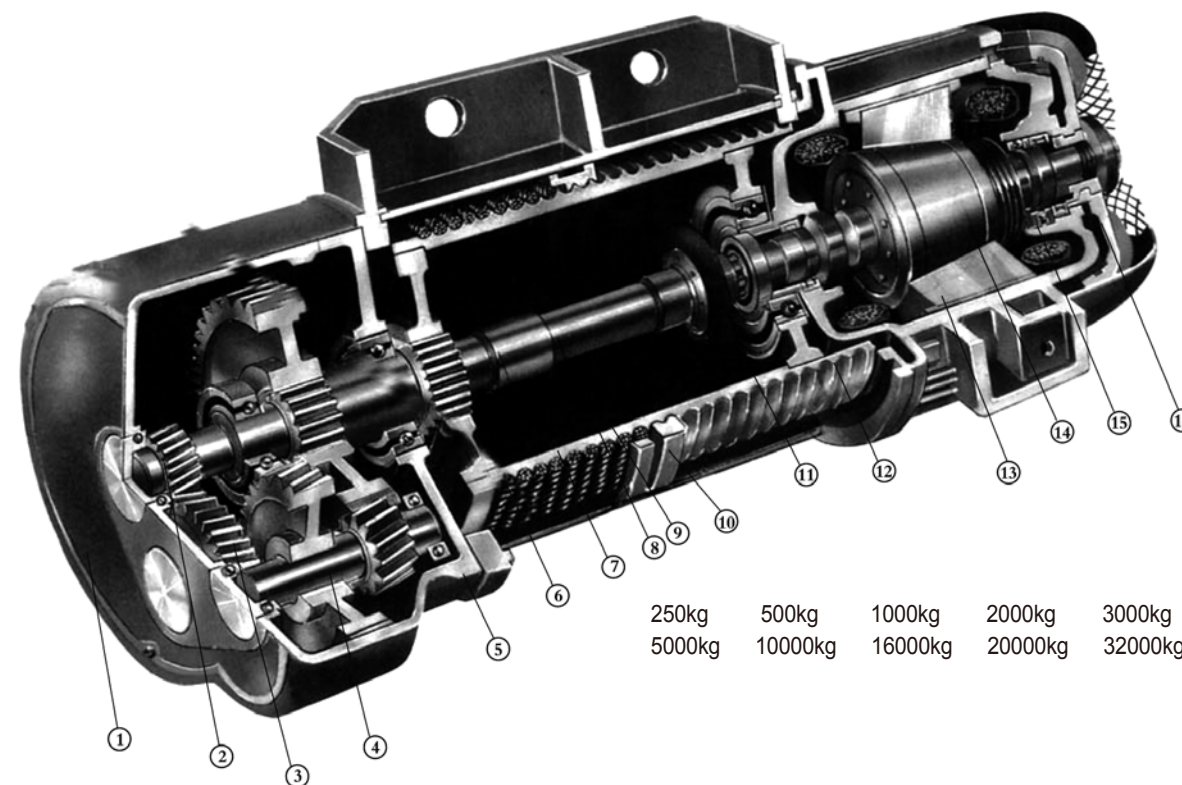
CD, MD Hoist



LDC Hoist



Parts Introduction Diagram

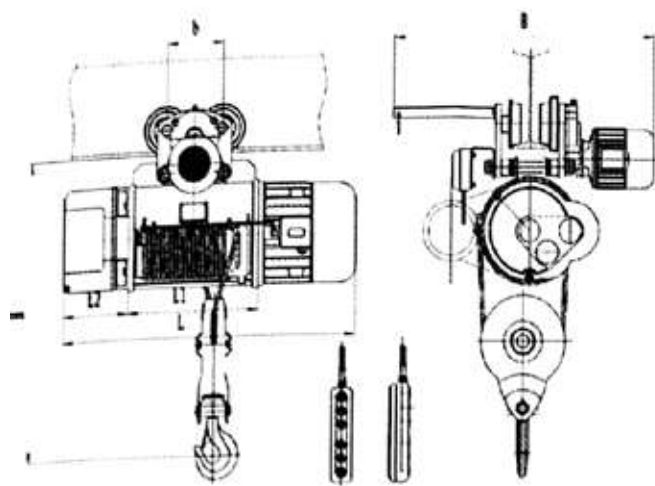


① 箱盖	Gear Box Cover	⑨ 钢丝绳	Wire rope
② 第一轴	The First Shaft	⑩ 导绳器	Rope-guide
③ 第二轴	The Second Shaft	⑪ 弹性联轴器	Flexible Coupling
④ 第三轴	The Third Shaft	⑫ 卷筒	Winding Drum
⑤ 箱体	Box Body	⑬ 定子	Stator
⑥ 空心轴	Hollow Spindle	⑭ 转子	Rotor
⑦ 刚性联轴器	Rigid Coup Ling	⑮ 压簧	Return Spring
⑧ 中间轴	Intermediate Shaft	⑯ 制动器	Brake

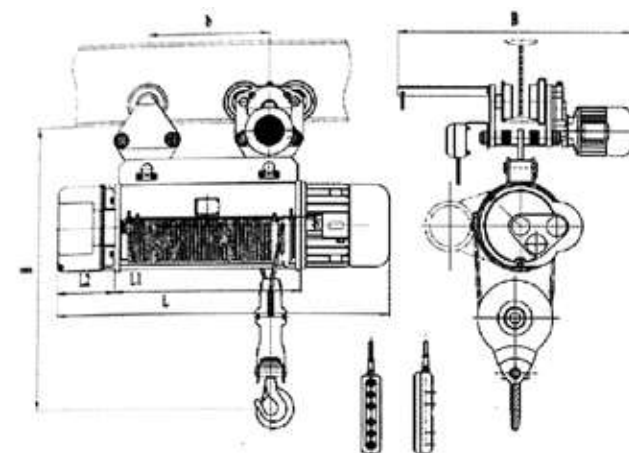
250kg	500kg	1000kg	2000kg	3000kg
5000kg	10000kg	16000kg	20000kg	32000kg



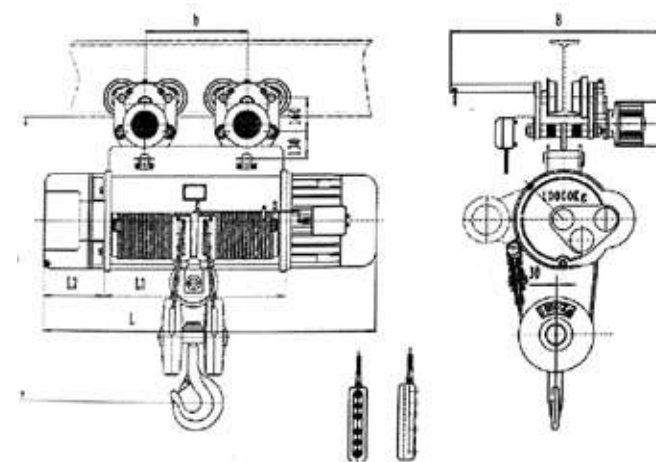
Size Data



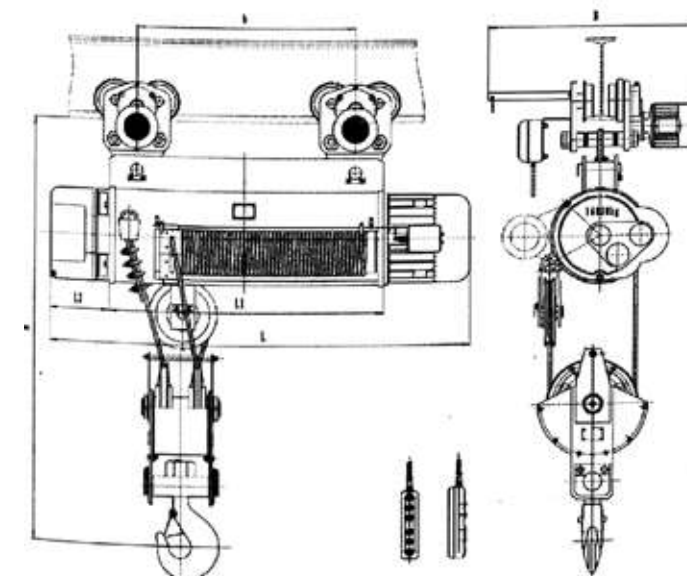
CD₁/MD₁型 0.25-5吨 (H=6-9米)
Model CD₁/MD₁ 0.25-5T (H=6-9m)



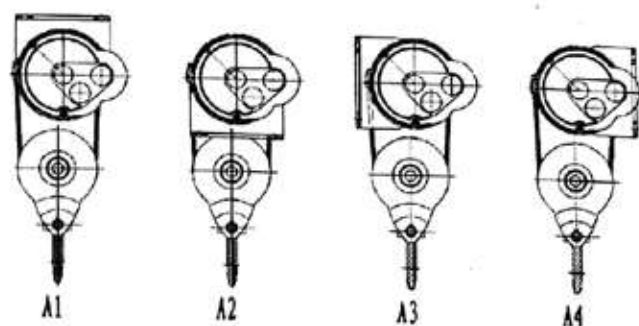
CD₁/MD₁型 0.5-5吨 (H=12-30米)
Model CD₁/MD₁ 0.5-5T (H=12-30m)



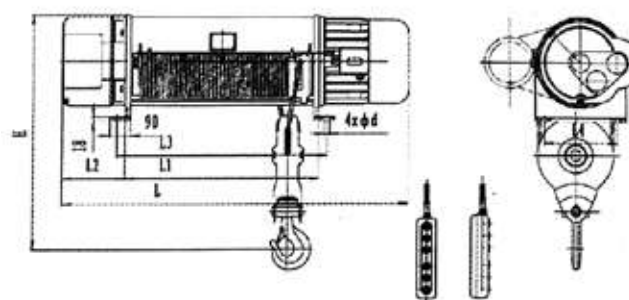
CD₁/MD₁型 10吨 (H=9-30米)
Model CD₁/MD₁ 10T (H=9-30m)



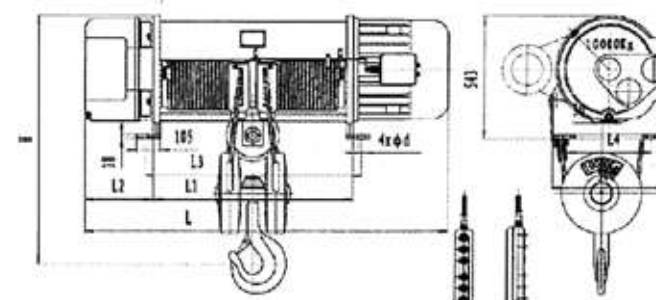
CD₁/MD₁型 16吨 (H=9-30米)
Model CD₁/MD₁ 16T (H=9-30m)



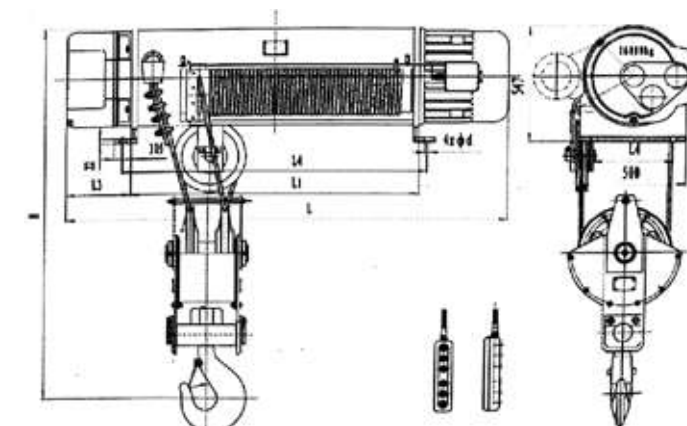
CD₁/MD₁型固定式
Model CD₁/MD₁ Stationary



CD₁/MD₁型固定式 0.5-5吨 (H=12-30米)
Model CD₁/MD₁ Stationary 0.5-5T (H=12-30m)



CD₁/MD₁型固定式 10吨 (H=9-30米)
Model CD₁/MD₁ Stationary 10T (H=9-30m)



CD₁/MD₁型固定式 16吨 (H=9-30米)
Model CD₁/MD₁ Stationary 16T (H=9-30m)

YH Model Metallurgical Hoist

YH系列冶金电动葫芦主要用于吊运熔融金属的冶金起重设备，起重量 $\leq 10t$ ，起升高度 $\leq 20m$ 。工作环境温度为 $-10^{\circ}C \sim 60^{\circ}C$ ，在 $40^{\circ}C$ 的环境温度下，相对湿度不大于50%。电动葫芦具有双制动，双限位，隔热板等多种保护功能。冶金电动葫芦可与LDY型冶金单梁配套使用，也可以安装于车间固定下悬轨道单独使用，是理想的轻型冶金起重设备。冶金电动葫芦的设计，制造满足国家质检总局所发的质检办特函【2007】375号文件。其他吊运熔融非金属材料及吊运炽热固态金属的场所也可参照选用。

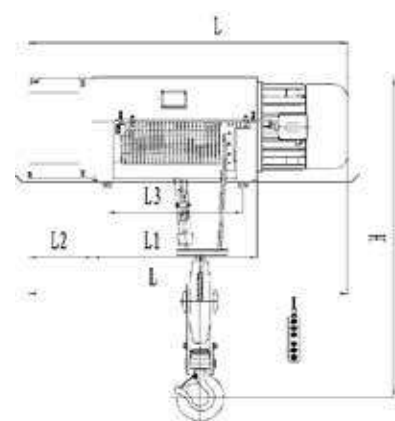
YH model electric hoist for metallurgy is a metallurgy crane equipment mainly used for lifting molten metal. Its lifting capacity is less than or equal to 10t and lifting height is less than or equal to 20m. The working environment temperature is $-10^{\circ}C \sim 60^{\circ}C$ and relative humidity is less than 50% under the condition of $40^{\circ}C$ temperature. Electric hoist has many protection functions such as double braking, double limiter switch, heat insulation plate and so on. Metallurgy electric hoist is a perfect light-duty metallurgy hoisting equipment that can be used together with LDY type metallurgy single girder crane and can be installed under workshop fixed suspending rail to be used individually. Design and manufacture of metallurgy electric hoist meet the requirements of AQSIQ Doc# (2007) 375. Other situations that lift fusion non-metallic material or hot solid metal also can refer.



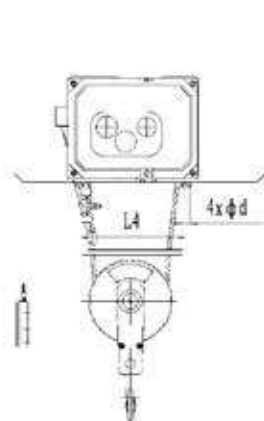
Product Show



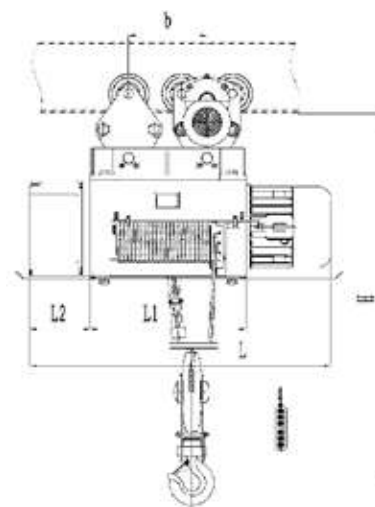
Size Data



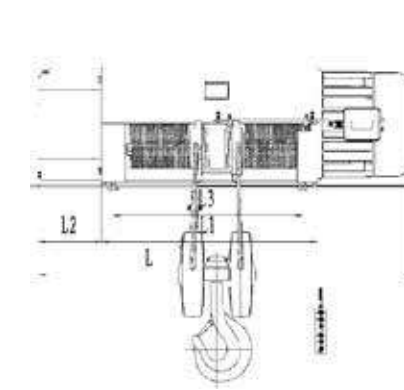
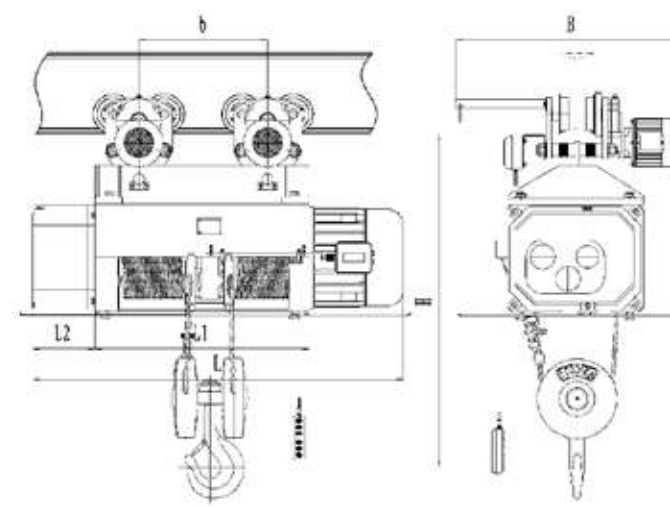
HY II型固定式 2-5吨 (H=9-20米)
Model HY II Stationary 2-5T(H=9-20m)



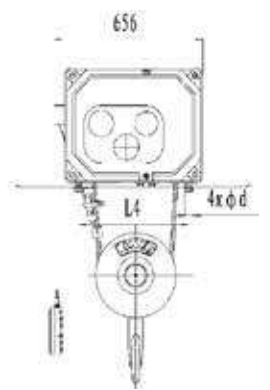
HY II型 2-5吨 (H=9-20米)
Model HY II 2-5T (H=9-20m)



HY II型 10吨 (H=9-20米)
Model HY II 10T (H=9-20m)



HY II型 10吨 (H=9-20米)
Model HY II Stationary 10T (H=9-20m)



型号	Type						YHⅡ														
起重量	Capacity	2T					3T					5T					10T				
起升高度	Hoisting (m)	9	12	15	18	20	9	12	15	18	20	9	12	15	18	20	9	12	15	18	20
起升速度	Hoisting speed (m/min)	8 (2/8)					8 (2/8)					8 (2/8)					7 (1.75/7)				
运行速度	Travel speed (m/min)	20					20					20					20				
钢丝绳绳径	Dia (mn)	11					13					15					15				
钢丝绳结构	specification	6*37+1WR					6*37+1WR					6*37+1WR					/				
运行轨道	Track	20a-30c					20a-30c					25a-50b					32b-50b				
最小曲率半径	Min curvature radius (m)	2	3	4	5	6	2	3	4	5	6	2.5	3	4	5	6	3.5	4	6	7.5	9
起升电机 Motor of Lift																					
型号	Type	ZD ₁ 31-4(ZDD41-4/16)					ZD ₁ 32-4(ZDD41-4/16)					ZD ₁ 41-4(ZDD51-4/20)					ZD ₁ 51-4(ZDD52-4/20)				
功率	Power (KW)	3.0(3.0/0.75)					4.5(4.5/1.1)					7.5(7.5/2.0)					13(13/3.25)				
转速	Rotation speed (r/min)	1380/330					1380/330					1400/330					1400/330				
电流	Current (A)	7.6(7.6/2.3)					11(11/3.5)					18(18/5.6)					30(30/9.4)				
运行电机 Motor of Trolley																					
型号	Type	ZDY ₁ 12-4					ZDY ₁ 12-4					ZDY ₁ 21-4					ZDY ₁ 21-4				
功率	Power (KW)	0.4					0.4					0.8					0.8				
转速	Rotation speed (r/min)	1380					1380					1380					1380				
电流	Current (A)	1.25					1.25					2.4					2.4				
结合次数	No. of connecting (次)	300					300					300					300				
工作制度	Working System	中级 Intermediate FC=25%																			
电源	Power source	三相交流 Three-phase AC 380V 50HZ																			
基本尺寸 Basic Dimension																					
L	Basic Dimensions (mm)	1044	1147	1943	2124	2244	1110	1213	2009	2190	2310	1256	1356	1461	1561	1631	1647	1828	2009	2190	2310
L1		559	662	765	868	939	559	662	765	868	939	600	700	805	905	975	950	1131	1312	1493	1613
L2		192					234					272					278				
L3		439	542	645	748	819	439	542	645	748	819	439	542	645	748	819	825	1006	1187	1368	1488
L4		362					362					362					486				
b		205	332	435	538	609	205	332	435	538	609	228	570	675	775	845	574	755	936	1117	1237
B		/	/	/	/	/	950					1055					/	/	/	/	/
H		1300					1315	1315	1400	1400	1400	1590					1600				
d		/	/	/	/	/	25					25					/	/	/	/	/
自重 Dead Weight (±10%)																					
运行 Operate	Crane Weight (kg)	439	457	479	494	505	475	493	515	530	541	679	752	776	794	809	1169	1221	1282	1326	1396
固定 Fix		409	427	449	464	475	445	463	485	500	511	644	717	741	759	774	1129	1181	1242	1286	1356

HB Model Explosion Proof Hoist

防爆钢丝绳电动葫芦根据GB3836.1-2000《爆炸性气体环境用防爆电气设备第一部分：通用要求》及GB3836.2-2000《爆炸性气体环境用防爆电气设备 第二部分：隔爆型“d”》的规定，电机、电器为隔爆型，防爆级别ExdII CT4时，运行机构进行防火花处理。整机符合JB/T10222-2001《防爆钢丝绳电动葫芦》的规定，防爆等级分别为ExdII BT4, ExdII CT4。本机可与车间固定悬挂轨道配合单独使用，也可以LXB防爆电动悬挂单梁，LB防爆电动单梁，防爆葫芦双梁配套使用。其起重量为1t-32t。工作环境温度-25℃~40℃。



According to GB3836.1-2000 “Explosive gas atmosphere use explosion-proof electric equipment Part 1: Common requirements” and GB3836.2-2000 “Explosive gas atmosphere use explosion-proof electric equipment Part 2: flameproof type ‘d’”, motor and electrical appliance of explosion proof wire rope electric hoist are explosion proof type. When explosion proof grade is Exd II CT4, traveling mechanism should do spark proof treatment. The whole machine meets standards of JB/T10222-2001 “Explosion proof wire rope electric hoist”, explosion proof grade has Exd II BT4 and Exd II CT4. It can be installed under workshop fixed suspending rail to use individually and can be used together with LXB explosion proof electric suspension single girder crane, LB type explosion proof electric single girder crane and explosion proof electric hoist double girder crane. The capacity is 1t-32t, working environment tempt is -25℃~40℃.

HB 型防爆钢丝绳电动葫芦适用于工厂内具有防爆级别不高于B级或C级，引燃温度组别不低于T4 (135℃) 组的可燃性气体，蒸汽与空气形成的爆炸性气体环境中，所适用的危险区域为1区或2区，不适用于0区。

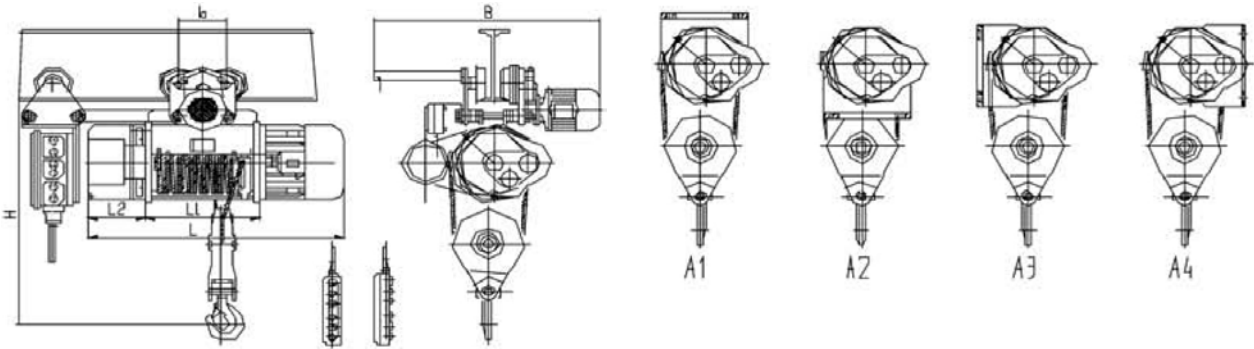
注：0区：在正常情况下，爆炸性气体混合物连续的，短时间频繁出现或者长时间存在的场所。
1区：在正常情况下，爆炸性气体混合物有可能出现的场所。
2区：在正常情况下，爆炸性气体混合物不能出现，仅在不正常情况下既有可能发生设备故障或误操作情况下，偶尔短时间出现的场所。

HB series explosion proof electric hoist adapts to the environment in factory that have explosive gas formed by inflammable gas, steam and air of which explosion proof grade is less than B grade or C grade and ignition group is more than T4 (135℃) group. And the explosion proof electric hoist adapts to zone 1 or zone 2, not zone 0.

Remark: Zone 0: Under normal circumstances, the situation that explosive gas mixture appears continuously in a very short time or exist for a long time.
Zone 1: Under normal circumstances, the situation that explosive gas mixture maybe appears.
Zone 2: Under normal circumstances, the situation that explosive gas mixture can't appear. But under abnormal circumstances that equipment is out of order or mis-operation takes place, the explosive gas mixture appears occasionally in a short time.

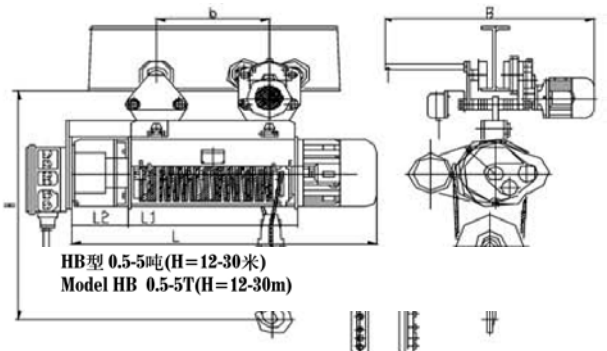
防爆钢丝绳电动葫芦所适用的危险气体举例见下表，未列入表内的其他危险气体见GB3836.1之附录。
Dangerous gas that explosion proof electric hoist can be used in is listed as follows. Refer to the appendix of GB3836.1 for other dangerous gas that has not been listed into the follow table.

防爆标志（类别，级别） Explosion-proof Mark (Sorts, Grade)	危险气体举例 Dangerous Gas
Exd II BT4	乙烷、丙烷、丁烷、庚烷、癸烷、乙烯、丙烯、一氧化碳、汽油、丙酮、苯乙烯、甲苯、苯、甲醇、乙醇、聚乙烯、乙醛、二乙醚。 Ethane, propane, butane, heptane, decane, ethylene, propylene, carbon monoxide, petrol, acetone, styrene, toluene, benzene, carbinol, ethanol, chloroethylene, acetaldehyde, diethyl, ether.
Exd II CT4	氢气，水煤气，乙炔及Exd IIBT4以外的气体 Hydrogen gas, water gas, acetylene and the gas except ExdIIBT4.

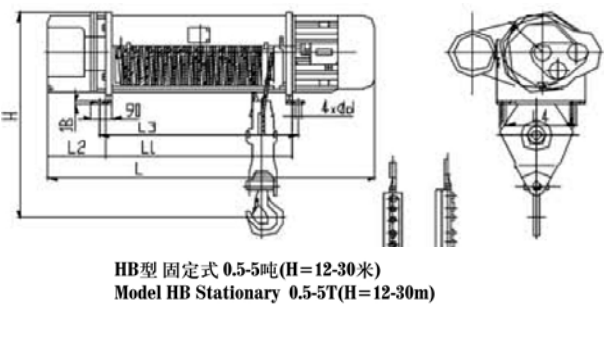


HB型 0.25-5吨 (H=6-9米)
Model HB 0.25-5T (H=6-9m)

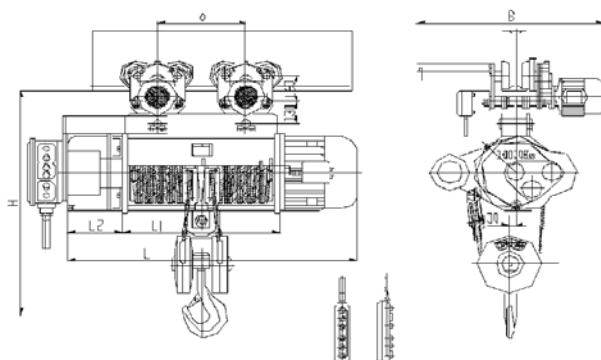
HB型固定式
Model HB Stationary



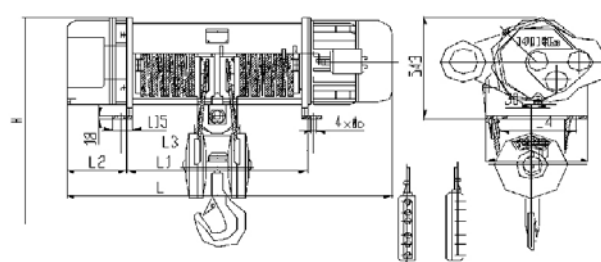
HB型 0.5-5吨 (H=12-30米)
Model HB 0.5-5T (H=12-30m)



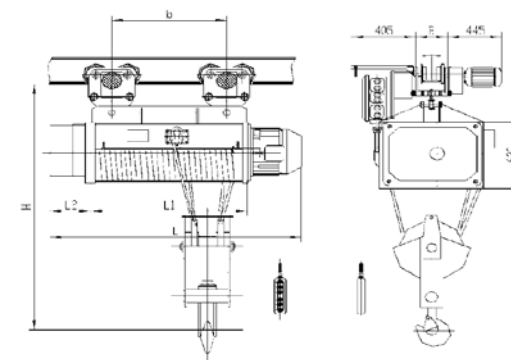
HB型固定式 0.5-5吨 (H=12-30米)
Model HB Stationary 0.5-5T (H=12-30m)



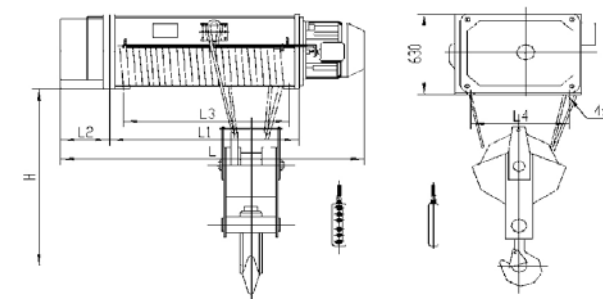
HB型 10吨 (H=9-30米)
Model HB 10T (H=9-30m)



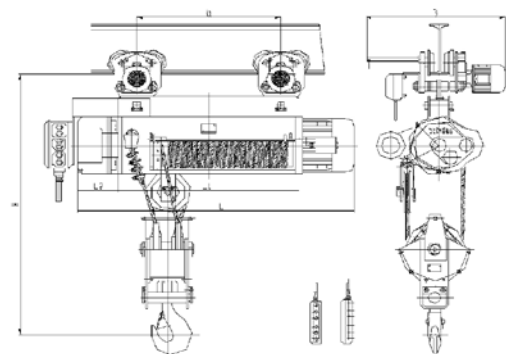
HB型固定式 10吨 (H=9-30米)
Model HB Stationary 10T (H=9-30m)



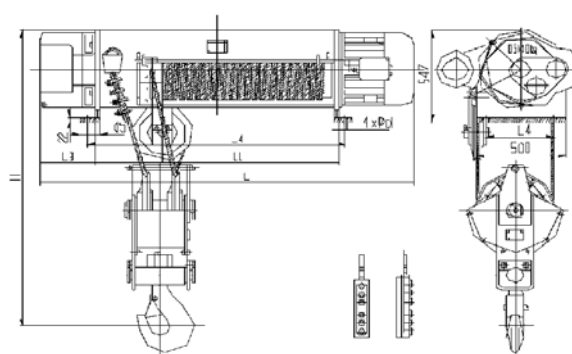
HB型 20吨 (H=9-24米)
Model HB 20T (H=9-24m)



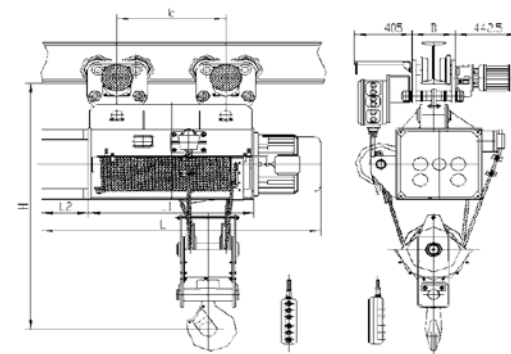
HB型固定式 20吨 (H=9-24米)
Model HB Stationary 20T (H=9-24m)



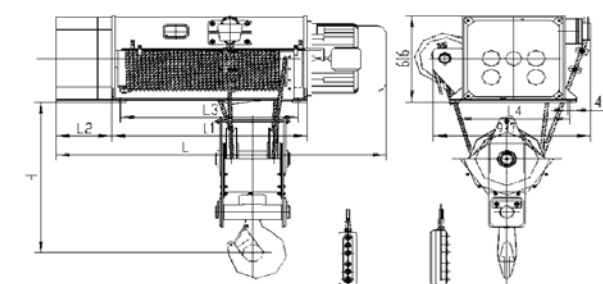
HB型 16吨 (H=9-30米)
Model HB 16T (H=9-30m)



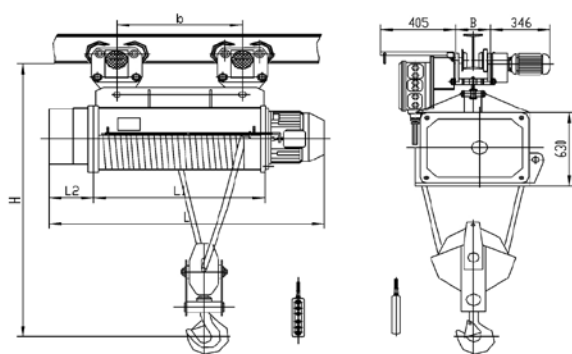
HB型固定式 16吨 (H=9-30米)
Model HB Stationary 16T (H=9-30m)



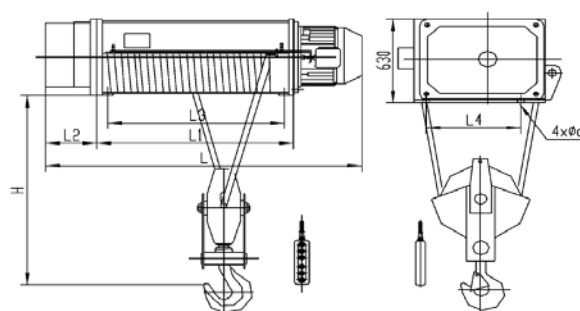
HB II型 16吨 (H=9-36米)、20吨 (H=9-30米)
Model HB II 16T (H=9-36m), 20T (H=9-30m)



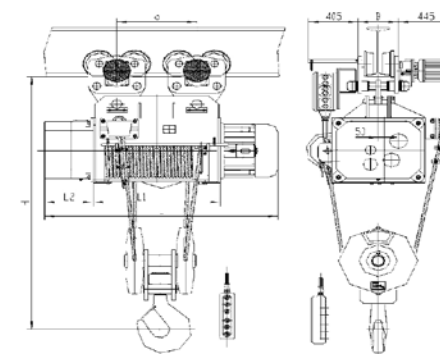
HB II型固定式 16吨 (H=9-36米)、20吨 (H=9-30米)
Model HB II Stationary 16T (H=9-36m), 20T (H=9-30m)



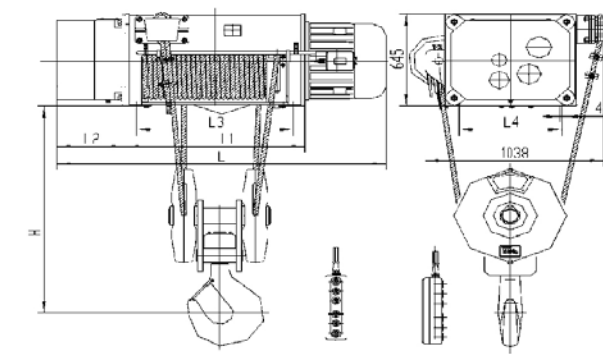
HB型 16吨 (H=12-48米)
Model HB 16T (H=12-48m)



HB型固定式 16吨 (H=12-48米)
Model HB Stationary 16T (H=12-48m)



HB型 32吨 (H=9-24米)
Model HB 32T (H=9-24m)



HB型固定式 32吨 (H=9-24米)
Model HB Stationary 32T (H=9-24m)

型号	Type													HB(EXdⓘBT4, EXdⓘCT4)																											
起重量	Capacity	0.25T			0.5T			1T					2T					3T					5T					10T					16T								
起升高度	Hoisting (m)	3	6	9	6	9	12	6	9	12	18	24	30	6	9	12	18	24	30	6	9	12	18	24	30	6	9	12	18	24	30	9	12	18	24	30					
起升速度	Hoisting speed (m/min)	8 (0.8/8)			8 (0.8/8)			8 (0.8/8)					8 (0.8/8)					8 (0.8/8)					8 (0.8/8)					7 (0.7/7)					3.5 (0..5/3.5)								
运行速度	Travel speed (m/min)	20			20/30			20/30					20/30					20/30					20/30					20/30					18								
钢丝绳绳径	Dia (mn)	3.6			4.8			7.4					11					13					15					15					17.5								
钢丝绳结构	specification	6*19			6*37			6*37					6*37					6*37					6*37					6*37					6*37								
运行轨道	Track	10–20b			16–28b			16–28b					20a–32c					20a–32c					25a–50b					32b–50b					32b–63c								
最小曲率半径	Min curvature radius (m)	0.8			1.5			1.5	1.5	2	2	3	4	2	2	2.5	2.5	3	4	2	2	2.5	2.5	3	4	2.5	2.5	3	4	4.5	6	3.5	4	6	7.5	9	3.5	4	6	8	11
起升电机 Motor of Lift																																									
型号	Type	ZD ₁ 12–4			BZD ₁ 21–4 BZDS ₁ 0.2/0.8			BZD ₁ 22–4 BZDS ₁ 0.2/1.5					BZD ₁ 31–4 BZDS ₁ 0.4/3.0					BZD ₁ 32–4 BZDS ₁ 0.4/4.5					BZD ₁ 41–4 BZDS ₁ 0.8/7.5					BZD ₁ 51–4 BZDS ₁ 1.5/13					BZD ₁ 51–4 BZDS ₁ 1.5/13								
功率	Power (KW)	0.4			0.8 (0.2/0.8)			1.5 (0.2/1.5)					3.0 (0.4/3.0)					4.5 (0.4/4.5)					7.5 (0.8/7.5)					13 (1.5/13)					13 (1.5/13)								
转速	Rotation speed (r/min)	1380			1380			1380					1380					1380					1400					1400					1400								
电流	Current (A)	1.25			2.4 (0.72/2.4)			4.3 (0.72/4.3)					7.6 (1.25/7.0)					11 (1.25/11)					18 (2.4/18)					30 (5.2/30)					30 (5.2/30)								
运行电机 Motor of Trolley																																									
型号	Type	BZDY ₁ 10–4			BZDY ₁ 11–4			BZDY ₁ 11–4					BZDY ₁ 12–4					BZDY ₁ 12–4					BZDY ₁ 21–4					BZDY ₁ 21–4					BZDY ₁ 21–4								
功率	Power (KW)	0.06			0.2			0.2					0.4					0.4					0.8					0.8					0.8								
转速	Rotation speed (r/min)	1400			1380			1380					1380					1380					1380					1380					1380								
电流	Current (A)	0.3			0.72			0.72					1.25					1.25					2.4					2.4					2.4								
结合次数	No. of connecting (次)	120			120			120					120					120					120					120					120								
工作制度	Working System	中级 Intermediate FC=25%																																							
电源	Power source	三相交流 Three-phase AC 380V 50HZ																																							
基本尺寸 Basic Dimension																																									
L	Basic Dimensions (mm)	391			616	688	760	758	856	954	1150	1346	1542	820	920	1020	1220	1420	1620	932	1038	1138	1327	1533	1738	1047	1157	1257	1467	1677	1887	1602	1783	2145	2507	2869	1872	2092	2532	2952	3387
L1		78			274	346	418	345	443	541	737	933	1129	352	452	552	752	952	1152	380	483	586	792	998	1204	415	525	625	835	1045	1255	875	1056	1418	1780	2142	1136	1356	1796	2216	2651
L2		216			125			158					187					229					267					301					301								
L3		/			318	390	462	401	499	597	793	989	1185	418	518	618	818	1018	1218	448	551	654	860	1060	1272	485	606	695	905	1115	1325	949	1130	1492	1854	2216	1210	1430	1870	2290	2725
L4		/			190			196					240					264					320					376					376								
B		279–315			884			884					930					930					1055					1055					1055								
H		423			650			667	667	767	767	767	767	840	840	950	950	950	950	954	954	1058	1058	1058	1058	1120	1120	1183	1183	1183	1183	1350					2100				
d		/			17			20					25					25					25(31)					25(31)					25(37)								
b		/			185			185	185	270	470	660	860	205	205	280	480	680	880	205	205	320	530	730	940	228	228	340	550	760	920	490	670	1030	1395	1760	860	1080	1520	1940	2375
自重 Dead Weight																																									
CD1	Crane Weight (kg)	44 45 46			121	125	130	137	145	172	188	204	220	221	232	285	309	332	353	281	297	354	390	420	451	437	495	597	646	686	726	1048	1098	1209	1301	1411	1130	1183	1286	1463	1563
MD1		/	/	/	138	142	147	164	174	199	215	231	247	256	267	320	344	361	388	311	327	384	420	450	481	508	532	654	703	743	783	1104	1154	1265	1366	1467	1220	1273	1376	1553	1653
CD1固		30	31	32	89	94	99	105	112	120	135	159	165	166	179	186	209	229	249	222	236	250	284	312	340	377	400	415	456	493	529	795	841	943	1035	1127	850	903	1006	1183	1283
MD1固		/	/	/	106	111	116	132	140	147	162	177	192	201	211	221	244	264	284	252	266	280	314	342	370	430	457	472	513	549	586	851	897	999	1091	1183	949	997	1090	1273	1373

型号	Type	HB/HBⅡ(EXdⅡBT4, EXdⅡCT4)																																					
起重量	Capacity	16T								16T								20T				20T						32T											
起升高度	Hoisting (m)	12	16	24	32	36	42	48	9	12	15	18	21	24	27	30	33	36	9	12	18	24	9	12	15	18	21	24	27	30	9	12	16	20	24				
起升速度	Hoisting speed (m/min)	6 (0.6/6)								4.2 (0.42/4.2)								3.3 (0.33/3.3)				4.2 (0.42/4.2)						3 (0.3/3)											
运行速度	Travel speed (m/min)	18								18								14				14						16											
钢丝绳绳径	Dia (mn)	26								17.5								21.5				21.5						26											
钢丝绳结构	specification	6*37								6*37								6*37				6*37						6*37											
运行轨道	Track	50a-63c								50a-63c								56a-63c				56a-63c						63c以上											
最小曲率半径	Min curvature radius (m)	3	3.5	4	5	6	7	8	3	3.5	4	5	6	7	8	9	10	11	3	4	5.5	7.6	3	3.5	4	5	6	7	8	9	3.5	4.5	5.8	7.2	8.7				
起升电机 Motor of Lift																																							
型号	Type	BZDX62-6(BZD ₁)S								BZD ₁ 51-4(ZD ₁)S								BZD ₁ 52-4(BZD ₁)S				BZD ₁ 52-4(BZD ₁)S						BZDX62-6(BZD ₁)S											
功率	Power (KW)	18.5(2.2/18.5)								13(1.5/13)								18.5 (2.2/18.5)				18.5(2.2/18.5)						18.5(2.2/18.5)											
转速	Rotation speed (r/min)	960								1400								1400				1400						960											
电流	Current (A)	43								30 (5.2/30)								42				42						43											
运行电机 Motor of Trolley																																							
型号	Type	BZDY ₁ 21-4								BZDY ₁ 21-4								BZDY(D ₁)21-4				BZDY(D ₁) 21-4						BZDY(D ₁) 22-4											
功率	Power (KW)	0.8								0.8								0.8				0.8						1.5											
转速	Rotation speed (r/min)	1380								1380								1380				1380						1380											
电流	Current (A)	2.4								2.4								2.4				2.4						4.3											
结合次数	No. of connecting (次)	120								120								120				120						120											
工作制度	Working System	中级 Intermediate FC=25%																																					
电源	Power source	三相交流 Three-phase AC 380V 50HZ																																					
基本尺寸 Basic Dimension																																							
L	Basic Dimensions (mm)	1666	1811	2106	2391	2446	2766	2986	1646	1735	1913	2091	2269	2447	2625	2803	2981	3159	1875	2108	2574	3040	1747	1942	2153	2364	2575	2786	2997	3208	1913	2127	2412	2697	2982				
L1		810	955	1250	1535	1690	1910	2130	808	986	1164	1342	1520	1698	1876	2054	2232	2410	1004	1237	1703	2169	948	1143	1354	1565	1776	1987	2198	2409	1056	1270	1555	1840	2125				
L2		396								330								402				330						396											
L3		685	830	1125	1410	1565	1785	2005	700	878	1056	1234	1412	1590	1768	1946	2124	2302	858	1091	1557	2023	840	1035	1246	1457	1668	1879	2090	2301	916	1130	1414	1700	1985				
L4		600								670								600				670						600											
b		505	650	945	1230	1385	1605	1825	488	666	844	1022	1200	1378	1556	1734	1912	2090	604	837	1303	1769	548	743	954	1165	1376	1587	1798	2009	656	870	1155	1440	1725				
B		288-310								288-310								306-320				288-310						320											
H		2600 (1300)								2300 (1300)								2500 (1300)				2300 (1300)						2500 (1500)											
d		25								25								25				25						25											
自重 Dead Weight (±10%)																																							
运行 Operate	Crane Weight (kg)	2100	2200	2400	2550	2650	2800	2900	1530	1602	1673	1745	1816	1887	1959	2030	2100	2173	2450	2620	2800	3250	1838	1927	2025	2169	2240	2320	2444	2527	2885	2950	3270	3495	3700				
固定 Fix		1700	1800	2000	2150	2225	2400	2500	1183	1255	1308	1379	1450	1522	1593	1665	1736	1807	1750	1920	2100	2550	1375	1453	1539	1630	1759	1838	1962	2045	2115	2170	2475	2690	2880				