

# **CNBM CATALOGUE**





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### **Company Profile**

China National Building Materials (Group)

**Corporation (CNBM)**, established in 1984, now is one of the largest state-owned group corporation in China, dealing with building materials & industrial equipment. Up to year 2009, CNBM Group's total asset is 13.5 billion USD and total staff is 80,000.

**CNBM International Corporation**, specializes in designing & manufacturing of various kinds of construction machinery, including tower crane, building hoist, etc. All the equipment produced by CNBM are compliant with the National level quality standard, and wins great reputation for their endurable performance in worldwide markets.



#### **Key reason for CNBM's achievements:**

- Research and Development (R&D)
- Our own systems of production engineering.
- Production design from the concept to the engineering details.
- National level research academy for various building equipment for over 30 years.
- Continuous development of new solutions and products adapted to the requirements of our clients.
- Technical experts with abundant experience in relative fields.

#### Production

- Complete quality control system.
- Nearly 20 years experiences in manufacturing fields.
- Full production capacity up to 800 tower cranes annually (with various load from 4tons to 25tons).

#### • Commercial & marketing

- Customer-oriented philosophy.
- Full international business experiences.
- Global network & localization strategy.
- Professional & high efficiency team.

#### Service

Under the guidance of "globalization + localization" strategy, in most of our main markets, the marketing operations & after sales services are carried out by CNBM's local partner companies.

To provide enough & timely support to the local partners, CNBM has set up 6 branches in the world (with more to c, ensuring the best services to the end-users along with high quality equipment.

#### **Our Service Branch**

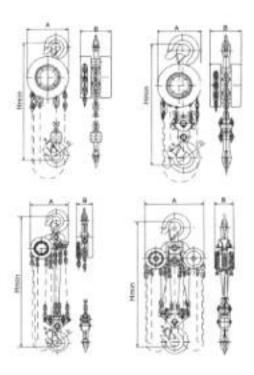
CNBM INTERNATIONAL CORPORATION U.A.E BRANCH
CNBM INTERNATIONAL CORPORATION K.S.A BRANCH
CNBM INTERNATIONAL CORPORATION IRAN BRANCH
CNBM (U.S.A) CORPORATION
CNBM INTERNATIONAL(RUSSIA)CORPORATION
CNBM INDIA CORPORATION
CNBM NIGERIA CORPORATION
CNBM KAZAKHSTAN BRANCH
UNDER CONSTRUCTION OTHER PLACES



#### HSZ 手拉葫芦 Chain Hoist







型号 Model		HSZ-0.5	HSZ-1	HSZ-1.5	HSZ-2	HSZ-3	HSZ-5	HSZ-10	HSZ-20
起重量 Capacity	(T)	0.5	1	1.5	2	3	5	10	20
标准起重高度 Standard lift	(M)	2. 5	2.5	2. 5	2.5	3	3	3	3
试验载荷 Test load	(T)	0. 75	1.5	2. 25	3	4.5	6. 25	12. 5	25
满载时手拉力 Effort to rated capaci	ty (N)	160	320	360	320	360	390	400	400×2
起重链条行数 No. of load chain		1	1	1	2	2	2	4	8
起重链条直径 Diameter of load chain	(mm)	6	6	8	6	8	10	10	10
	A	120	142	178	142	178	210	358	580
) <del></del>	В	108	122	139	122	139	162	162	195
主要尺寸 Dimensions(mm)	D	32	38	42	45	50	65	85	110
	K	24	28	32	34	38	48	64	88
	Hmin	250	300	360	380	470	600	690	1000
净重 Net weight	(kg)	7. 5	9	14	12	22	35	68	150
每增加一米增加重量 Extra weight per meter of extra lift (kg)		1. 7	1.7	2. 3	2. 5	3. 7	5. 3	9. 7	19. 4



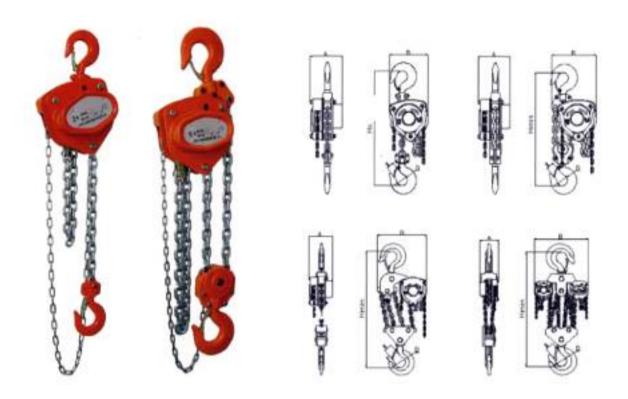
### HSC 手拉葫芦 Chain Hoist



型号 Model		HSC-0.5	HSC-1	HSC-1.5	HSO	C-2	HSC-3	HSC-5	HSC-10	HSC-20
起重量 Capacity	(T)	0. 5	1	1.5		2	3	5	10	20
标准起重高度 Standard lift	(M)	2. 5	2.5	2. 5	2.	. 5	3	3	3	3
试验载荷 Test load	(T)	0.75	1.5	2. 25	;	3	4. 5	6. 25	12.5	25
满载时手拉力 Effort to rated capac	ity N)	160	320	360	400	320	360	390	400	400×2
起重链条行数 No. of load chain		1	1	1	1	2	2	2	4	8
起重链条直径 Diameter of load chai	n mm)	6	6	8	8	6	8	10	10	10
	A	125	147	183	185	147	183	215	360. 5	585
→ 悪口 I.	В	111	126	141	141	126	141	163	163	191
主要尺寸 Dimensions(mm)	D	32	38	42	45	45	50	65	85	110
Dimensions (mm)	K	24	28	34	34	34	38	48	64	88
	Hmin	255	306	368	400	444	486	616	700	1000
净重 Net weight	(kg)	8	10	16	17	14	24	36	69	154
每增加一米增加重量 Extra weight per mete of extra lift	r (kg)	1.7	1.7	2.3	2.3	2.5	3. 7	5. 3	9. 7	19. 4



### HSC-A 手拉葫芦 Chain Hoist



型号 Model		HSC-A-0.5	HSC-A-1	HSC-A-1.5	HSC-A-2	HSC-A-3	HSC-A-5	HSC-A-10	HSC-A-20
起重量 Capacity	(T)	0.5	1	1.5	2	3	5	10	20
标准起重高度 Standard ]	lift (M)	2.5	2. 5	2. 5	2.5	3	3	3	3
试验载荷 Test load	(T)	0.75	1.5	2. 25	3	4.5	6. 25	12.5	25
满载时手拉力 Effort to rated capaci	ty (N)	200	304	343	314	343	383	392	392×2
起重链条行数 No. of load chain		1	1	1	2	2	2	4	8
起重链条直径 Diameter of load chain	(mm)	6	6	8	8	8	10	10	10
	A	131	140	161	170	161	186	207	215
<u>.</u> жп.	В	127	158	173	187	210	253	398	650
主要尺寸 Dimensions(mm)	D	36	36	45	45	50	62	85	110
Dimensions (mm)	K	24	28	35	36	38	48	64	85
	Hmin	270	317	399	420	465	635	700	1000
净重 Net weight	(kg)	8. 4	11	16	17. 5	25	42	70	158
每增加一米增加重量 Extra weight per meter of extra lift	(kg)	1.7	1. 7	2. 3	3. 2	3. 7	5. 3	9. 7	19. 4

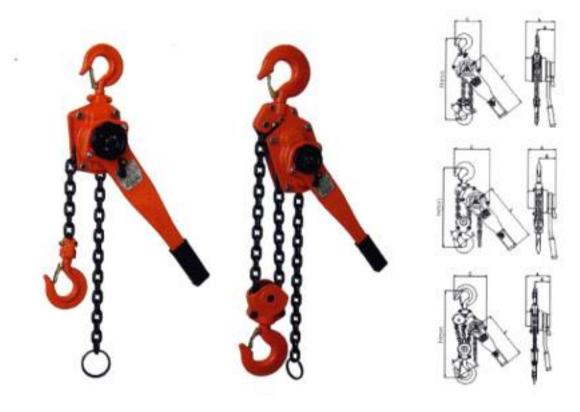


# VT 手拉葫芦 Chain Hoist



型号 Model		VT-0. 5	VT-1	VT-1. 5	VT-2	VT-3	VT-5	VT-10	VT-20
起重量 Capacity	(T)	0.5	1	1.5	2	3	5	10	20
标准起重高度 Standard lift	(M)	2.5	2. 5	2. 5	2. 5	3	3	3	3
试验载荷 Test load	(T)	0. 75	1. 5	2. 25	3	4. 5	6. 25	12.5	25
满载时手拉力 Effort to rated capac:	ity N)	200	304	343	314	343	383	392	395×2
起重链条行数 No. of load chain		1	1	1	1	2	2	4	8
起重链条直径 Diameter of load chair	n mm)	6	6	8	8	8	10	10	10
	A	131	140	161	170	161	186	207	215
). <b>#</b> [ ]	В	127	158	173	187	210	253	398	650
主要尺寸 Dimensions(mm)	D	36	36	45	45	50	62	85	110
Dimensions (mm)	K	24	28	35	36	38	48	64	85
	Hmin	270	317	399	420	465	635	700	1000
净重 Net weight	(kg)	8.4	11	16. 2	17. 5	25. 5	43	70	158
每增加一米增加重量 Extra weight per meter extra lift	of (kg)	1.7	1. 7	2. 3	3. 2	3. 7	5. 3	9. 7	19. 4

#### HSH-A 手扳葫芦 Lever Block



型号 Model		HSH-A-0.25	HSH-A-0.5	HSH-A-0.75	HSH-A-1.5	HSH-A-3	HSH-A-6	HSH-A-9
起重量 Capacity	(T)	0. 25	0.5	0. 75	1.5	3	6	9
标准起重高度 Standard lift	(M)	1	1	1.5	1.5	1. 5	1. 5	1.5
试验载荷 Test load	(T)	0. 375	0.75	1. 125	2. 25	3. 75	7. 5	11. 25
满载时手扳力 Effort to rated cap	(N) pacity	160	240	280	310	320	340	360
起重链条行数 No. of load chain		1	1	1	1	1	2	3
起重链条直径 Diameter of load ch	(mm) nain	4	5	6	8	10	10	10
	A	95	108	155	180	215	215	215
	В	70	82	95	105	130	130	130
) <del></del>	С	90	105	135	155	200	200	330
主要尺寸 Dimensions(mm)	D	22	36	36	45	50	62	85
Dimensions (mm)	L	155	280	285	370	370	370	370
	K	20	24	28	35	38	48	64
	Hmin	160	280	320	380	480	600	700
净重 Net weight	(kg)	3. 6	6	6. 5	11	20	33	43
每增加一米增加重量 Extra weight per me of extra lift	eter (kg)	0.3	0. 5	0.8	1.4	2. 2	4.4	6. 6



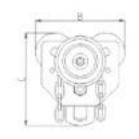
### HSH-VT 手扳葫芦 Lever Block

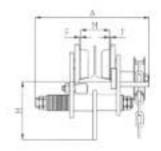


型号 Model		HSH-VT-0.75	HSH-VT-1.5	HSH-VT-3	HSH-VT-6	HSH-VT-9
起重量 Capacity	(T)	0. 75	1.5	3	6	9
标准起重高度 Standard lift	(M)	1.5	1. 5	1.5	1. 5	1. 5
试验载荷 Test load	(T)	1. 125	2. 25	4. 5	9	13. 5
满载时手扳力 Effort to rated capacit	ty (N)	140	234	363	370	375
起重链条行数 No. of load chain		1	1	1	2	3
起重链条直径 Diameter of load chain (mm)		6	8	10	10	10
	A	152	175	195	195	195
	В	128	148	181	232	366
A-# C 1.	С	295	335	450	542	645
主要尺寸 Dimensions(mm)	D	36	45	50	62	85
Dimensions (mm)	L	256	368	368	368	368
	K	28	35	38	48	64
	Hmin	295	335	450	542	645
净重 Net weight (kg)		7	12	21	34	44
每增加一米增加重量 Extra weight per meter extra lift	of (kg)	0.8	1.4	2. 2	4. 4	6. 6

### GCL-A 手拉单轨小车 Geared Trolley



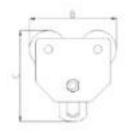


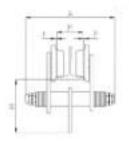


型号 Model		GCL-0. 5A	GCL-1A	GCL-1.5A	GCL-2A	GCL-3 A	GCL-5A	GCL-10A
起重量 Capacity	(T)	0. 5	1	1.5	2	3	5	10
标准起重高度 Standard lift	(M)				3			
试验载荷 Test load	(T)	0. 75	1.5	2. 25	3	4.5	6. 25	12.5
满载时手拉力 Effort to rated capacity	(N)	25	50	70	90	95	140	240
	A	240	245	280	280	344	405	462
<b>→</b> 冊 □ →	В	170	206	228	240	280	328	390
主要尺寸 Dimensions(mm)	С	187	206	236	243	320	393	490
Dimensions (mm)	Н	105	110	125	133	180	220	275
	F				2-3			
轨道宽度范围 I-beam width range (mm)	М	75-1	.25		100-150		125-175	125-180
净重 Net weight	(kg)	9	10	15. 5	16	25	41	89

### GCT-A 手推单轨小车 Plain Trolley





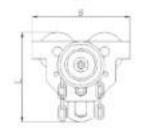


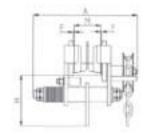
型号 Model		GCT-0. 5A	GCT-1A	GCT-1.5A	GCT-2A	GCT-3 A	GCT-5A	GCT-10A
起重量 Capacity (	T)	0. 5	1	1.5	2	3	5	10
试验载荷 Test load (	T)	0. 75	1.5	2. 25	3	4.5	6. 25	12.5
	A	177	195	235	235	275	340	362
主要尺寸	В	170	206	228	240	280	328	390
	С	187	206	236	243	320	393	490
Dimensions (mm)	Н	105	110	125	133	180	220	275
	F			2	-3			
轨道宽度范围	М	7F 19	E		100 150		125-	195 190
I-beam width range (mm)	M	75–12	ວ 		100-150		175	125-180
净重 Net weight (k	(g)	6. 5	7	12.5	13	21	36	83



## GCL-B 手拉单轨小车 Geared Trolley



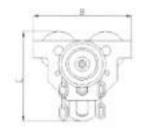


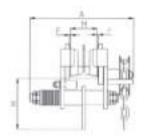


型号 Model		GCL-0. 5B	GCL-1B	GCL-1.5B	GCL-2B	GCL-3 B	GCL-5B	GCL-10B
起重量 Capacity	(T)	0. 5	1	1.5	2	3	5	10
标准起重高度 Standard lift	(M)				3			
试验载荷 Test load	(T)	0. 75	1.5	2. 25	3	4.5	6. 25	12. 5
	A	308	328	345	360	428	434	488
↑	В	212	252	277	300	346	382	455
主要尺寸 Dimensions(mm)	С	199	230	265	277	337	390	493
Dimensions (mm)	Н	127	143	155	172	212	255	318
	F				2-3			
轨道宽度范围 I-beam width range (mm)	M	75–1	25	100-150			125-175	125-180
净重 Net weight (kg)		12	15	24	25	35	60	99

#### GCT-B 手推单轨小车 Plain Trolley



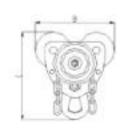


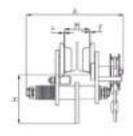


型号 Model		GCT-0. 5B	GCT-1B	GCT-1.5B	GCT-2B	GCT-3 B	GCT-5B	GCT-10B
起重量 Capacity (T	)	0. 5	1	1.5	2	3	5	10
试验载荷 Test load (T	)	0.75	1.5	2. 25	3	4. 5	6. 25	12. 5
	A	230	255	276	297	345	360	403
↑ 冊 口 <del>↑</del>	В	212	252	277	300	346	382	455
主要尺寸 Dimensions(mm)	С	199	230	265	277	337	390	493
Dimensions (mm)	Н	127	143	155	172	212	255	318
	F				2-3			
轨道宽度范围 I-beam width range (mm)	M	75–125			100-150		125-175	125-180
净重 Net weight (kg)		9	12	21	22	31	55	93

### GCL-C 手拉单轨小车 Geared Trolley



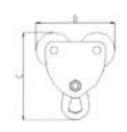


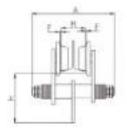


型号 Model		GCL-0. 5C	GCL-1C	GCL-1.5C	GCL-2C	GCL-3 C	GCL-5C	GCL-10C	
起重量 Capacity	(T)	0. 5	1	1.5	2	3	5	10	
标准起重高度					2 5				
Standard lift	(M)	2.5							
试验载荷 Test load	(T)	0. 75	1.5	2. 25	3	4.5	6. 25	12. 5	
	A	270	1.5	2. 25	3	4.5	6. 25	12. 5	
↑	В	168	200	220	240	270	324	380	
主要尺寸 Dimensions(mm)	С	173	208	240	252	305	368	490	
Dimensions (mm)	Н	105	135	140	164	195	232	275	
	F				2-3				
轨道宽度范围	M	75-1	25		100-150		125-175	125-180	
I-beam width range (mm)	IVI	75-1	.40		100 100		140-110	125-160	
净重 Net weight (kg)		8. 5	9.5	15	15. 5	24	40	87	

#### GCT-C 手推单轨小车 Plain Trolley







型号 Model		GCT-0. 5C	GCT-1C	GCT-1.5C	GCT-2C	GCT-3 C	GCT-5C	GCT-10C	
起重量 Capacity	(T)	0. 5	1	1.5	2	3	5	10	
试验载荷 Test load	(T)	0.75	1. 5	2. 25	3	4.5	6. 25	12. 5	
	A	208	220	260	260	285	340	362	
主要尺寸 Dimensions(mm)	В	168	200	220	240	270	324	380	
	С	173	208	240	252	305	368	490	
	Н	105	135	140	164	195	232	300	
	F	2-3							
轨道宽度范围 I-beam width range (mm)	M	75-12	5		100-150		125-175	125-180	
净重 Net weight (kg)		6. 1	6. 6	12	12.5	20	35	81	



#### CD1/MD1 钢丝绳电动葫芦 Wire-rope Electric Hoist







Model CD1 and MD1 electric wire rope hoist have the features of compact, light, small-sized shape and smooth operation. It can be used not only on the overhead rails, but also be used in conjunction with many types of electric or manual cranes such as the single-girder crane, the double-girder crane, the gantry crane and the slewing crane. The electric hoist model MD1 with double lifting speeds should be used in cases where the hoist model CD1 with single speed cannot meet the requirements during precision operations.





#### CD1/MD1 Type Wire-rope Electric Hoist Parameter

	Model	CD1&MD1									
Lifting	capacity (T)	0.5	1	2	3	5	8	10	16	20	
Lifting	g height (M)	6	6	6	6	6	6	6	6	6	
Liftings	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	3.5 0.35/5.5	3.5 0.35/5.5	
Running	speed(m/min)	20	20	20	20	20	20	20	20	20	
	Nominal diameter(mm)	5.1	7.4	11	13	14	13	14	18	18	
Wire rope	Structure	6x19+NF	6x37+NF	6x37+NF	6x37+NF	6x37+NF	6x37+NF	6x37+NF	6x1+FC	6x1+FC	
	Intension rate(Mpa)	1770	1670	1670	1670	1770	1670	1770	1870	1870	
	таск Туре Г706-1998)	16∼28b	16∼28b	~	~	>	~	~	~	~	
track min	imum radius(m)	2	2	2	2	3	3	3	4	4	
	36.11	ZD <sub>1</sub> 21-4	ZD <sub>1</sub> 22-4	ZD <sub>1</sub> 31-4	ZD <sub>1</sub> 14-4	ZD <sub>1</sub> 41-4	ZD <sub>1</sub> 41-4	ZD <sub>1</sub> 51-6	ZD <sub>1</sub> 511	ZD <sub>1</sub> 51-6	
	Model	ZDS <sub>1</sub> 0.2/0.8	ZDS <sub>1</sub> 0.2/1.5	ZDS <sub>1</sub> 0.4/3.0	ZDS <sub>1</sub> 0.5/4.5	ZDS <sub>1</sub> 0.8/7.5	ZDS <sub>1</sub> 0.8/7.5	ZDS <sub>1</sub> 1.5/13	ZDS <sub>1</sub> 0.8/7.5	ZDS <sub>1</sub> 1.5/13	
	Capacity(kw)	0.8 0.2/0.8	1.5 0.2/1.5	3.0 0.4/3.0	4.5 0.5/4.5	7.5 0.8/7.5	7.5 0.8/7.5	13 1.5/13	11 1.2/11	13 1.5/13	
Lifting	R.P.M.(r/min)	1380	1380	1380	1380	1380	1380	930	930	930	
motor	Phase	3	3	3	3	3	3	3	3	3	
	Voltage (V)	380	380	380	380	380	380	380	380	380	
	Current (A)	2.4 0.72/2.4	4.3 0.72/4.3	7.6 1.25/7.6	11 1.4/11	19 1/3	19 1/3	33 5.2/33	28 4.5/28	33 5.2/33	
	Frequency (Hz)	50	50	50	50	50	50	50	50	50	
	Model	ZDY <sub>1</sub> 11-4	ZDY <sub>1</sub> 11-4	ZDY <sub>1</sub> 11-4	ZDY <sub>1</sub> 11-4	ZDM121	ZDM <sub>1</sub> 121	ZDY <sub>1</sub> 21-4	ZDY <sub>1</sub> 211	ZDY <sub>1</sub> 211	
	Capacity (kw)	0.2	0.2	0.2	0.2	0.5	0.5X2	0.5X2	0.8X2	0.8X2	
	R.P.M.(r/min)	1380	1380	1380	1380	1380	1380	1380	1380	1380	
Running motor	Phase	3	3	3	3	3	3	3	3	3	
	Voltage(V)	380	380	380	380	380	380	380	380	380	
	Current(A)	0.72	0.72	0.72	0.72	1.4	1.4X2	1.4X2	2.4X2	2.4X2	
	Frequency(Hz)	50	50	50	50	50	50	50	50	50	
Joint	times (nhr)	120	120	120	120	120	120	120	120	120	
Classif	ication grade	M3	М3	М3	М3	М3	M3	M3	M3	M3	
	H(mm)	~865	~880	~1053	~1165	~1305	$\sim$ 1350	~1450	~1990	~2000	
	L(mm)	628	772	818	818	1082	1342	1513	1814	1814	
Basic		625	769	818	818	1079	1392	1904	2147	2147	
dimension	M(mm)	318	404	412	412	488	748	847	1148	1148	
±2%	N(mm)	190	196	240	264	320	320	376	376	376	
	⊄ (mm)	14.5	19	23	25	31	31	36	37	38	
	E(mm)	~795	~805	~960	~1080	~1210	~1093	~1200	~1635	~1690	



#### BCD 防爆钢丝绳电动葫芦 Explosion-Proof Electric Hoist





The BCD wire-rope explosion-proof electric hoist is designed, produced and inspected according to our country's newest explosion-proof standard. It is applicable at such sites with explosion gas mixture combined by combustible gas, steam and air where the classification is IIA, IIB, IIC, and the temperature group is T1—T4.

For the use of BCD type of electric hoist, the ambient temperature should be -20---+40°C, altitude below 1000m, the relative humidity is 85% (20+5°C). The main body of BCD type electric hoist can both be suspended from the I-steel beam track to travel straightly or in curve and installed on a fixed bracket to lifting objects. BCD type wire-rope explosion-proof electric hoist also can be used according to different demands. Its explosion-proof pattern is "the flame-proof type". The special sparkless material makes explosion-proof performance safe and reliable.

BCD Explosion-Proof Electric Hoist Parameter										
T	ype	BCD 0.5-60	BCD 1-60	BCD 2-60	BCD 3-60	BCD 5-60	BCD 10-90			
Lifting (	Capacity(t)	0.5	1	2	3	5	10			
Lifting	height(m)	6	6	6	6	6	9			
Lifting sp	eed(m/min)	8	8	8	8	8	8			
Running s	peed(m/min)	20(30)	20(30)	20(30)	20(30)	20(30)	20(30)			
	Diameter of Rode(mm)	4.8	7.4	11	13	15.5	15.5			
Steel rode	Diameter of Wire(mm)	0.22	0.34	0.5	0.6	0.7	0.7			
	Type of structure	D-6X37+1	D-6X37+1	D-6X37+1	D-6X37+1	D-6X37+1	D-6X37+1			
Type of I-Beam	track(GB706-65)	16-28b	16-28b	20a-32b	20a-28b	25a-63b	25a-63b			
Loop track min	nimum radius(m)	1	1	1.2	1.2	1.5	3.5			
	Туре	BZD21-4	BZD22-4	BZD31-4	BZD41-4	BZD41-4	BZD51-4			
	Capacity(W)	0.8	1.5	3	4.5	7.5	13			
	R.P.M(R/min)	1380	1380	1380	1380	1380	1380			
Lifting motor	Phase(W)	3	3	3	3	3	3			
•	Voltage(V)	380	380	380	380	380	380			
	Current(A)	2.4	4.3	7.5	11	18	30			
	Frequency(Hz)	50	50	50	50	50	50			
	Туре	BZDY11-4	BZDY11-4	BZDY12-4	BZDY12-4	BZDY21-4	BZDY21-4			
	Capacity(kW)	0.2	0.2	0.4	0.4	0.8	0.8			
	R.P.M(R/min)	1380	1380	1380	1380	1380	1380			
Running motor	Phase(W)	3	3	3	3	3	3			
	Voltage(V)	380	380	380	380	380	380			
i	Current(A)	0.72	0.72	1.25	1.25	2.4	2.4			
	Frequency(Hz)	50	50	50	50	50	50			
Joint ti	mes(T/h)	120	120	120	120	120	120			
Working	Grade(0%)	25%	25%	25%	25%	25%	25%			
	H(mm)	-630	-685	-860	-985	-1160	-1350			
	I1(mm)	125	157.5	187	229	267	301			
Basic sizes	l2(mm)	274	340	352	390	415	865			
	l(mm)	616	757.5	818	924	1047	1595			
,	B(mm)	-884	-884	-930	-930	-1055	-1065			
Total W	/eight(kg)	300	350	370	420	560	1150			



#### PA200-PA900 徽型电动葫芦 Mini Electric Hoist





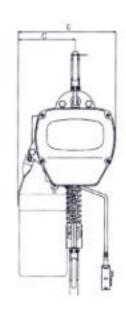


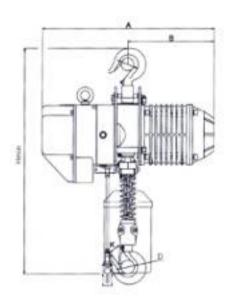
	PA200-PA990 Mini Electric Hoist Series Parameter											
Model	Method of Use	Rated Volt	Input Power (w)	Rated Capacity (kg)	Lifting Speed (m/min)	Lifting Height (m)	Qty. /CTN(pcs)	Packing Size (mm)	G.W. /N.W.(kg)			
HGS-B-200	Single-Hook		480	100	10	12		490×430×160	26/24			
PA200	Double-Hook		400	200	5	6						
HGS-B-250	Single-Hook		510	125	10	12						
PA250	Double-Hook		310	250	5	6						
HGS-B-300	Single-Hook				600	150	10	12	ļ			
PA300	Double-Hook		600	300	5	6						
HGS-B-400	Single-Hook	AC 220V	220V		200	10	12	2				
PA400	Double-Hook				400	5	6					
HGS-B-500	Single-Hook	230V 240V	1020	250	10	12	2	525×485×170	37/35			
PA500	Double-Hook	240 V	240 V	1020	500	5	6		323/(403/(1/0	31/33		
HGS-B-600	Single-Hook		1200	300	10	12						
PA600	Double-Hook	50/60Hz	1200	600	5	6						
HGS-B-700	Single-Hook		1250	350	8	12						
PA700	Double-Hook		1230	700	4	6		540×505×175	41/20			
HGS-B-800	Single-Hook		1300	400	8	12		340 \ 303 \ 1/3	41/39			
PA800	Double-Hook		1300	800	4	6						
HGS-B-990	Single-Hook		1600	500	8	12	1	620×240×255	25/22			
PA990	Double-Hook		1000	999	4	6	1	620×240×355	35/33			



#### OHL 环链电动葫芦 Electric Chain Hoist



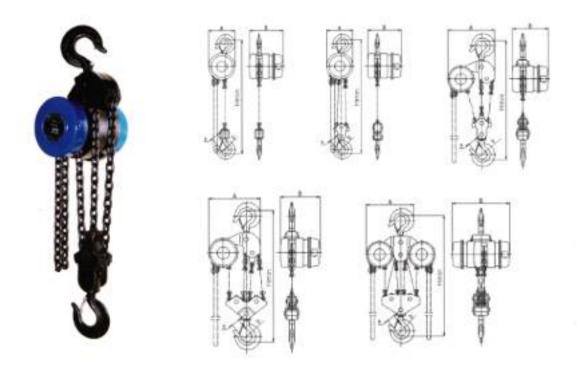




型号 Mo	del	DHL-0.5	DHL-1	DHL-2		DHL-2.5	DH	IL-3	DHL-5		
额定起重 Capacity loa		0.5 1			2		3		5		
标准起重证 Standard lif						3					
起升速度 L speed (m/r		7.8	6.8	6.8	3.4	5.6	5.8	2.3	2.8		
链条行数 N chain		1	1	1	2	1	2	3	2		
	链条尺寸 Size of chain (mm)		φ7.1×21	φ10×30	φ7.1×21	φ11.2×34	φ10×30	φ7.1×21	φ11.2×34		
电动功率 F (Kw)	电动功率 Power (Kw)		1.5	3	1.5	3	3	1.5	3		
电压 Voltag	ge (V)	380/220									
频率 Frequ (Hz)	iency	50/60									
	A	415	526	610	526	610	610	526	610		
	В	170	263	300	263	300	300	263	300		
外形尺寸	C	125	176	265	176	265	265	265	265		
Dimensions	D	ф 35	Ф 42	Ф 50	Ф 50	ф 60	Ф 60	Ф 60	Ф 60		
(mm)	Е	255	300	430	300	430	430	405	430		
	K	28	34	40	40	50	50	50	48		
	Hmin	550	610	750	800	815	930	925	1010		
净重 Nit w	eight	31	62	109	73	122	114	84	136		



## DHS 电动环链葫芦 Electric Chain Hoist



型号	Model	DHS-1	DHS-1.5	DHS-2	DHS-3	DHS-5	DHS-7.5	DHS-10	DHS-20	
起重量 Capacity Load (T)		1	1.5	2	3	5	7.5	10	20	
标准起升高度	Standard lift (M)					3				
试验载荷 Tes	st Load (T)	1.25	1.88	2.5	3.75	6.25	9.38	12.5	25	
电压: 380V 频率: 50HZ 转速: 1380r/min 工作制式: S4-40% 制动气隙: 0.3-0.45r								: 0.3-0.45mm		
电机 Motor	功率 Power (Kw)	0.3	0.5	.3	0.5	0.5 0.75	0.5 0.75	0.5 0.75	$0.5\times2$ $0.75\times2$	
	电流 Current (A)	1.2	1.6	1.2	1.6	1.6 3.2	1.6 3.2	1.6 3.2	$1.6\times2$ $3.2\times2$	
1.6 主 3.2 要	A	200	235	200	235	235	355	385	610	
1.6 尺寸	В	260	295	260	295	305	305	305	335	
Dimensions	K	28	32	34	38	48	48	64	88	
(mm)	D	38	42	45	50	65	65	85	100	
(11111)	Hmin	300	360	380	470	600	650	730	1000	
净重 Net weight (kg)		32	40	36	49	62	85	105	233	
每增加一米	每增加一米增加重量(kg)		1.43	1.7	2.9	4.42	6.63	8.84	17.68	