CATALOGElectric Chain Hoist

WKTO

Electric chain hoist ER series

Compact HITA series

Super-low Lifting Loop

Upside-down series

Trolley

01-26

27-30

31-36

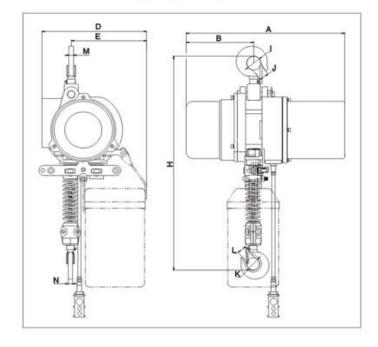
37-38

39-40





(3¹⁷e.C^O¹⁷)

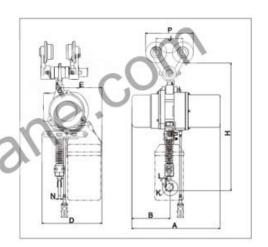


Hoist with the Hook

Technical Parameters

Hoist with	h the Hook									s 2	'UE	3	C	DV.	7
recimical	Capacity				u	ting motor					Operating	motor	_		2.20000
Туре	(Kg)	Litting Height (m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage	Fer (2,000 (+1,0/a)	(iśw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBD0.3-01	300	3/9	8.0	0.4	1440	3	230-440	80/60	1	1	1	1	1	1	1

100	capacity			110	N		Unit (mm)					
Туре	(Kg)	н	AT	(3)	D	E	J	Р	к	L	N	Chain
HHBD0.3-01	300	600	840	168	290	165	91	163	ф 32	25	17	ф 6.3

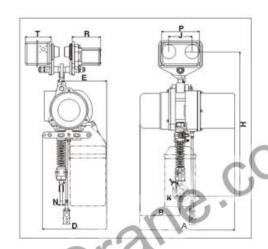


Technical Parameters

	Capacity				LI	ting motor					Operating I	motor			1. Parasis
Туре	(Kg)	13/	(m/tnin)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation apeed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBD0.3-01	198	3/9	8.0	0.4	1440	3	220-440	50/60	1	1	1	1	1	1.	50-102

Size specification

	capacity						Unit (mm)					
Туре	(Kg)	н	A	В	D	E	J	Р	к	L	N	Chain
HHBD0.3-01	300	600	340	168	290	165	91	163	ф 32	25	17	ф6.3



Hoist with Electric Trolley

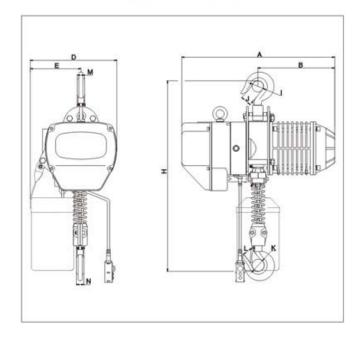
Technical Parameters

	Capacity	Littler Melaht	Lifting Speed		Lift	ting motor	06			Operating	motor			TA ASSESS
Туре	(Kg)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Vopare Frequency (V) (Hz/8)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD0.3-01	0.3	3/9	8.0	0.4	1440	13	220-440 50/60	0.12	1440	12.2	3	220-440	50/60	58-130

9	capacity			-0	N	100		Unit (mm)						
Туре	(Kg)	Н	A	18	D	Е	К	L	N	Р	J	R	т	Chain
HHBD0.3-01	0.3	630	340	168	290	165	ф 32	25	17	191	99	159	142	ф 6.3



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Hoist with the Hook

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Technical Parameters

Hoist with	h the Hook Paramet		0000						×2	AN.	S	C	OK	0
	Capacity				Lif	ting motor		er.	1	Operating	motor			
Туре	(Kg)	Lifting Height (m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltago Frogram (V) (Hz/s)	(KW)	Rotation speed (r/min)	Operating speed (mv/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam
				fremy	Commo		4 4 4 4 4	_	forming	The second second			(razo)	(mm)

	capacity			11	No		Unit (mm)					
Туре	(Kg)	н	A	P	D	E	J	Р	к	L	N	Chain
HHBD0.5-01	500	550	460	168	290	165	91	163	ф 32	25	17	ф6.3

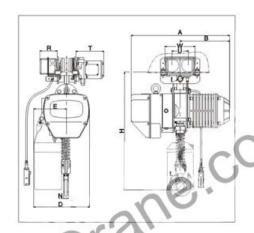


Technical Parameters

and	Carrie				Lit	ting motor					Operating	motor			100
Ma	(Kg)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBD0.5-01	500	3/9	7.8	0.75	1440	3	220-440	50/60	1	1	1	1	1	1	50-102

Size specification

	capacity						Unit (mm)					
Туре	(Kg)	н	A	В	D	Е	J	Р	к	L	N	Chain
HHBD0.5-01	500	580	460	230	280	160	91	163	ф 32	25	17	φ6.3



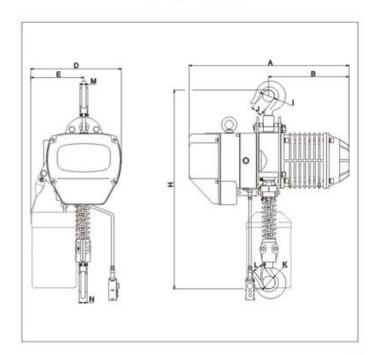
Hoist with Electric Trolley

Technical Parameters

	Capacity	I mine thinks	Liffing Speed		Lin	ing motor	-	0		100	Operating r	motor			17.000000
Туре	(Ka)	(m)	(m/min)	Power (Kw)	Plotation speed (r/min)	Phares	No.		Fourse (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBD0.5-01	500	3/9	7.8	0.75	1440	13	220 440	50/60	0.12	1440	12.2	3	220-440	50/60	58-130

120000	cepacity			-	IN	A.		Unit	(mm)						
Туре	(Kg)	н	A	F	10	E	- 1	к	L	N	w	U	R	Т	Chain
HHBD0.5-01	500	630	460	230	280	160	ф31	ф 32	25	17	162	100	142	150	ф 6.3



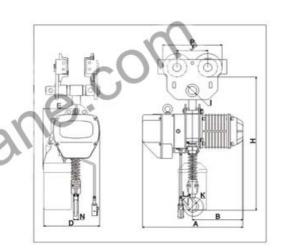


Hoist with the Hook

Technical Parameters

Heistwitt Technical	h the Hook Paramet							C	15	in.	3	C	2/7	
	The second second				Lifting motor	11/1	V			Operating	motor			20201111
Туре	(Ton)	Lifting Height (m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD01-01	1	3/9	6.8	1.5	1440 3	220-440	50/60	1	1	1	1	1	1	1

2000	capacity		11/	10			Unit (mm)					
Туре	(Ton)	н	A	В	D	Е	J	1	K	L	N	Chain
HHBD01-01	1	600	520	260	300	176	31	ф 40	ф 40	31	24	ф7.1



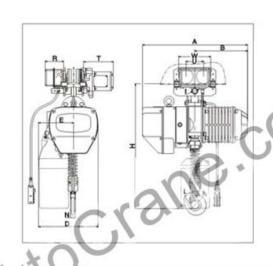
Technical Parameters

The same	M.			Lin	ting motor					Operating i	motor			
Туре	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD01=01 1	3/9	6.8	1.5	1440	3	220-440	50/60	1	1	1	1	1	1	68-130

Size specification

12000	capacity						Unit	(mm)					
Туре	(Ton)	н	A	В	D	E	J	Р	1	К	L	N	Chain
HHBD01-01	1	635	520	260	300	176	115	220	ф31	ф40	31	24	ф7.1





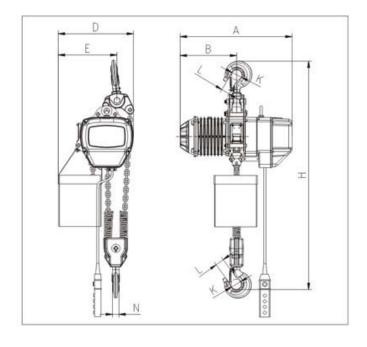
Hoist with Electric Trolley

Technical Parameters

	Capacity	Lifting Height	I Was Count		Lif	ting motor	N	1	100		Operating	motor			1000000
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Valua (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBD01-01	1	3/9	6.8	1.5	1440	103	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	80-160

25	capacity			A.	4			Unit	(mm)						
Туре	(Ton)	н	A	В	D	E	1	К	L	N	w	U	R	Т	Chain
HHBD01-01	1	650	520	260	300	176	ф31	ф 40	31	24	206	111	142	231	ф7.1



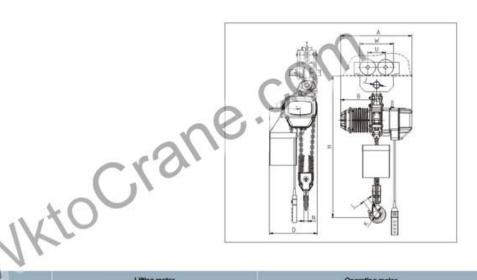


Hoist with the Hook

Technical Parameters

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										-	V	1.		
Hoistwit	h the Hool									10	1-			
									· 16"	0				
									-					
Technical	Paramet	ers						- 6	11 11					
Technical					Lif	ting motor	04	26	1	Operating r	notor			
Technical Type	Paramet Capacity (Ton)	Elfting Height (m)	Litting Speed (m/min)	Power (Kw)	Rotation speed (r/min)	ting motor	ALL TO		Rotation speed (r/min)	Operating r Operating speed (m/min)	notor Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
1-55	Capacity	Lifting Height					ALE S		Rotation speed (r/min)	Operating speed				
1655	Capacity	Lifting Height				Phases	(v) (+20 kg) (v) (+20) 10 440 50/60	COW)	Rotation speed (r/min)	Operating speed				I-Bean (mm)
Туре	Capacity (Ton)	Litting Height (m)	(m/min)	(Kw)	Rotation speed (r/min)	Phases	(01/2/50/60	Con I	Rotation speed (r/min)	Operating speed				I-Beam (mm)

-	capacity			AA.		Unit (mm)				
Туре	(Ton)	н	MA	В	D	E	к	L	N	Chain
HHBD01-02	1	670	460	230	280	205	ф40	31	24	ф 6.3



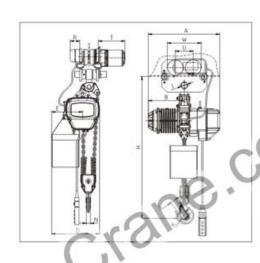
Technical Parameters

	A	1 marin	Lifting Speed		Lift	ting motor					Operating	motor			
Туре	A)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHB D 01-02 1		3/9	3.4	0.75	1440	3	220-440	50/60	1	1	1	1	1	1	68-130

Size specification

	capacity						Unit	(mm)					
Туре	(Ton)	н	A	В	D	E	К	L	N	J	U	w	Chain
HHBD01-02	1	640	460	230	280	205	ф 40	31	24	ф30	115	220	ф 6.3





Hoist with Electric Trolley

Technical Parameters

	Capacity	Lifting Height	Lifting Speed		Lif	ting motor	ad	10			Operating r	motor			-
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phades	No. or	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD01-02	1	3/9	3.4	0.75	1440	3	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	80-160

	capacity		. 3	100	115			Unit	(mm)						
Туре	(Ton)	н	A	BA	D	E	J	К	L	N	w	U	R	т	Chain
HHBD01-02	1	640	460	230	280	205	ф31	ф 40	31	24	206	111	142	230	ф 6.3



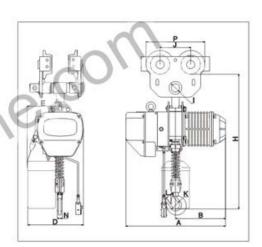


Hoist with the Hook

Technical Parameters

Hoist with	n the Hook		0000						~ ×	21	16	>.	50	10
Technical			I Was Oresed		Lif	ting motor	Λd			Operating	motor			
Туре	(Ton)	Lifting Height (m)	Lifting Speed (m/min)	Power	Rotation speed (r/min)	Phases	Voltage Frequency	Power	Hotation speed (r/min)	Operating speed		Voltage	Frequency	
		(11)	(itelian)	(Kw)	(r/min)	PTIRISOS	(V) (Hz/s)	(KW)	(r/min)	(m/min)	Phases	(V)	(Hz/s)	I-Beam (mm)

HHBD02-01	2	3/9	6.8	3.0	1440	4	220-440 50	/60 /	1	1	1	1 1	1
Size speci	ification				121	1.	7						
	capacity			110	M	7	Unit	(mm)					
Туре	(Ton)	н	A	IN	D	E	1	J	К	L	М	N	Chain
HHBD02-01	2	800	620	310	430	265	ф 49	35	ф 49	35	30	30	ф 10.0



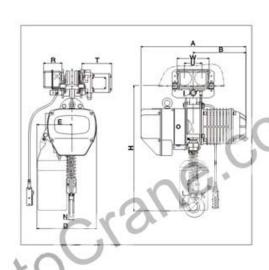
Technical Parameters

	1.63	A Paris	Lifting Speed		Lif	ting motor					Operating	motor			V Marie
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD02-01	2	3/9	6.8	3.0	1440	3	220-440	50/60	1	1	1	1	1	1	82-153

Size specification

-	capacity						Unit	(mm)					
Туре	(Ton)	н	А	В	D	Е	i i	J	Р	К	L	N	Chain
HHBD02-01	2	764	620	310	430	265	ф 36	157	277	ф 49	35	30	ф 10.0





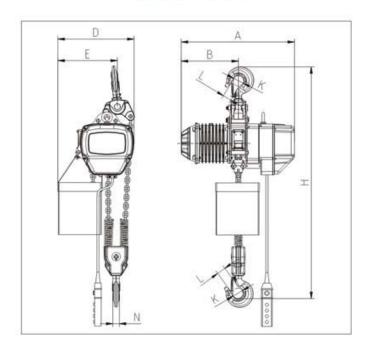
Hoist with Electric Trolley

Technical Parameters

	Capacity	1 Mary 11 closes			Lifting motor	11/	~	A		Operating r	motor			
Туре	(Ton)	Lifting Height (m)	Lifting Speed (m/min)	Power (Kw)	Rotation speed (r/min)	Voltages (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD02-01	2	3/9	6.8	3.0	1440 3	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	82-178

_	capacity			AA	~			Unit	(mm)						
Туре	(Ton)	н	Α	В	D	E	- 1	к	L	N	w	U	R	Т	Chain
HHBD02-01	2	770	620	310	430	265	ф 36	ф 49	35	30	237	127	142	231	ф10.0



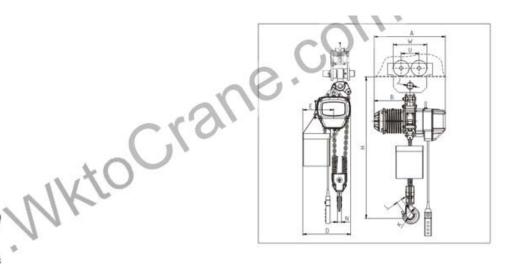


Hoist with the Hook

Technical Parameters

		. 8											O'	3
Hoistwith	the Hook								٠,۲	97	9		,	
V2	Consolly	I When Helpha	1 Mina Passed		Lift	ting motor	0.6	10	1	Operating	motor			
Туре	(Ton)	Lifting Height (m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Votage Frequency (V) (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBD02-02	2	3/9	3.4	1.5	1440	-3	220-440 50/60	1	7	1	1	1	,	0.60

HHBD02-02	2	3/9	3.4	1.5 1440	3 550+	140 50/60 /	1	1 1	1	
Size spec	ification			nr.	. 4					
	capacity		- 1	W		Unit (mm)				
Туре	(Ton)	н	N	В	D	E	К	L	N	Chain
HHBD02-02	2	750	520	260	300	230	ф 49	35	30	ф 10.0



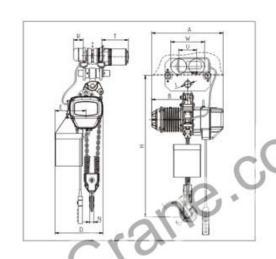
Technical Parameters

110	Consetts	I Ming Mainht	Lifting Speed		Lif	ting motor					Operating r	motor			LBerry
1241	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBD02-02	2	3/9	3.4	1.5	1440	3	220-440	50/60	1	1	-1	1	1	1	82-153

Size specification

	capacity						Unit	(mm)					
Туре	(Ton)	Н	A	В	D	E	1	J	w	К	L	N	Chain
HHBD02-02	2	730	520	260	300	230	ф36	138	265	ф 49	35	30	ф 10.0





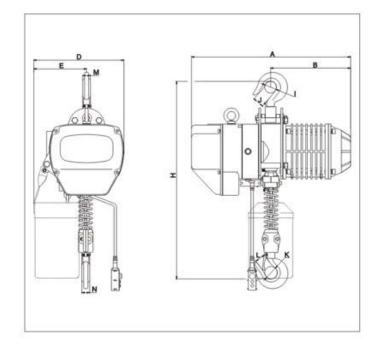
Hoist with Electric Trolley

Technical Parameters

	Capacity	Lifting Height	Lifting Speed		Lif	ting motor		46	1		Operating	motor			1755
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Votage	Proquency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD02-02	2	3/9	3.4	1.5	1440	13	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	82-178

	capacity			-05	N			Uni	(mm)						
Туре	(Ton)	н	Α	B	D	E	Ĩ	К	L	N	w	U	R	Т	Chain
HHBD02-02	2	740	520	260	300	230	ф 36	ф 49	35	30	237	127	142	231	φ7.1



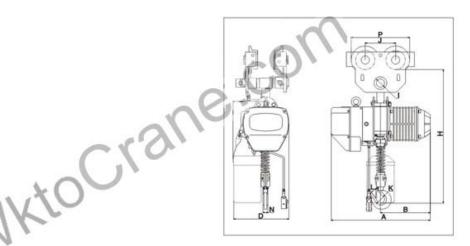


Hoist with the Hook

Technical Parameters

Hoist with	1 the Hook		0000											_C C	M
Technical	Paramet	ters	Lifting Speed			ting motor	1	-			Oring) '	1-	I-Beam
1,500	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	(V)	(Hz/s)	60	(olmin)	Operating speed (m/min)	Phases	(V)	(Hz/s)	(mm)
HBD03-01	3	3/9	5.6	3.0	1440	3	220-440	50/60	-	1	1	1	1	1	1

400	capacity			الم	VI.	11.	Unit	(mm)					
Туре	(Ton)	н	A	BI	19	E	1	J	К	L	М	N	Chain
HHBD03-01	3	845	620	310	430	265	ф 59	42	ф 59	42	35	35	ф11.2



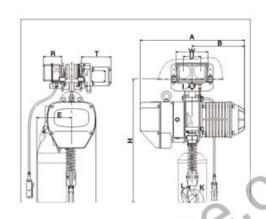
Technical Parameters

-	VIV	I Wood Helefal	Lifting Speed		LII	ting motor					Operating r	motor			I-Beam
Type	(Ton)	(m)	(m/min)	Power (Kw) Rotation speed (r/min) Phases (V) (Hz/s) Power (Kw) Power (r/min) Phases (V) (Hz/s) Power (Kw) Power (r/min) Phases (V) (V)						Frequency (Hz/s)	(mm)				
HHBD03-01	3	3/9	5.6	3.0	1440	3	220-440	50/60	1.	1	1	1	1	1	82-153

Size specification

	capacity						Unit	(mm)					
Туре	(Ton)	н	А	В	D	Е	1	J	Р	К	L	N	Chain
HHBD03-01	3	830	620	310	430	265	ф 43	178	332	ф 59	42	35	ф 10.0





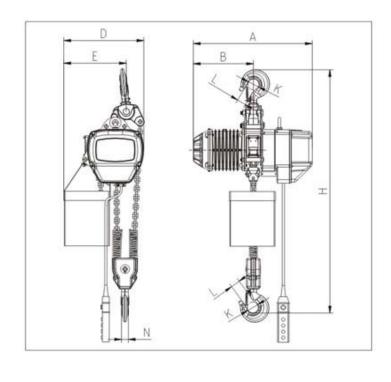
Hoist with Electric Trolley

Technical Parameters

	Capacity	Lifting Height	I Washington		Lin	ting motor				ar.	Operating	motor			
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/a)	POW	Rotation speed (z/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBD03-01	3	3/9	5.6	3.0	1440	3	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	100-180

	capacity				- A	111	10	Unit	(mm)						
Туре	(Ton)	н	А	В	181	1 E	1	к	L	N	w	U	R	Т	Chain
HHBD03-01	3	840	620	310	430	265	ф 43	ф 59	42	35	265	140	142	231	φ11.2



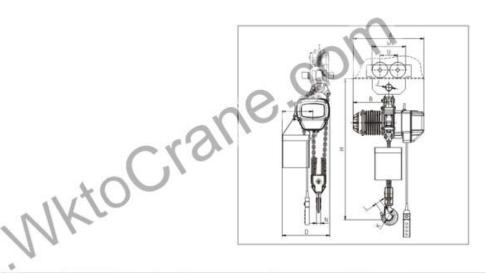


Hoist with the Hook

Technical Parameters

				0.000										C	O
Hoistwith Technical											3	71	10		
	O	1 Mary 1 States	(Westerne)		Lif	ting motor					Operating	motor			
Туре	(Ton)	Lifting Height (m)	(m/min)	Power (Kw)	Rotation speed (t/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (KW)	Rotation apostd (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBD03-02	3	3/9	3.4	3.0	1440	3	220-440	50/60	1	1	1	1	1	1	1

14005	capacity			M	1	Unit (mm)				
Type	(Ton)	н	A	В	D	E	К	L.	N	Chain
HHBD03-02	3	950	620	310	430	320	ф 59	42	35	ф 10.0



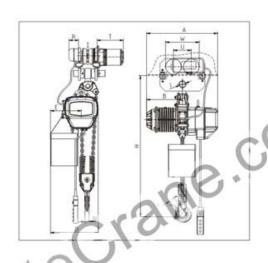
Technical Parameters

	LA	A SHAME	Lifting Speed		LI	ting motor				_	Operating	motor		W	1.000
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD03-02	3	3/9	3.4	3.0	1440	3	220-440	50/60	1	1	1	1	1	1	82-153

Size specification

	capacity							(mm)					
Туре	(Ton)	н	Α	В	D	Е	J	U	W	к	L	N	Chain
HHBD03-02	3	940	620	310	430	320	ф 43	178	332	ф 59	42	35	ф 10.0





Hoist with Electric Trolley

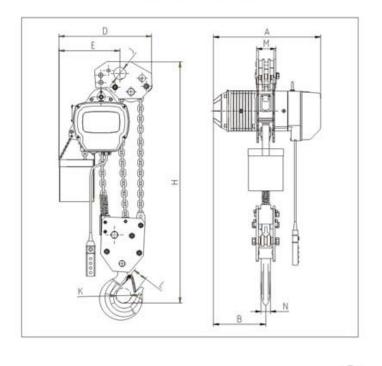
Technical Parameters

	Capacity	1 Wine Helebi	I Winn Coand		Lift	ing motor	111	11	1		Operating	motor			-
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phanes	Voltage	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD03-02	3	3/9	4.4	3.0	1440	3	220-440	50/60	0.75	1440	11/21	3	220-440	50/60	100-178

52100	capacity			1	10			Unit	(mm)						
Туре	(Ton)	н	Α	В	D	Е	J	К	L	N	w	U	R	Т	Chain
HHBD03-02	3	940	620	310	430	320	ф 43	ф 59	42	35	265	140	142	231	ф10.0





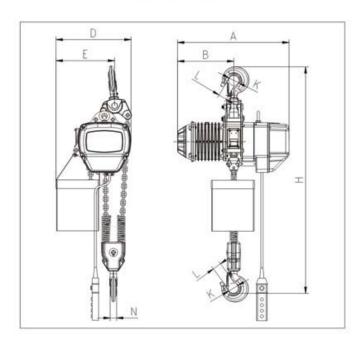


Technical Parameters

■Technical	Paramet	ers						C	KS.	N.	3	C	277	7
					Lifting mo	tor				Operating (motor			
	Canacity	Litting Height	Lifting Speed			-								1 Deem
Туре	(Ton)	Litting Height (m)	Lifting Speed (m/min)	Power (Kw)	Rotation speed (r/min)	and the	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)		Voltage (V)	Frequency (Hz/s)	I-Beam (mm)

200	capacity		N	100			Unit (mm)					
Туре	(Ton)	н	A	В	D	Е	I.	К	L	N	J	Chain
HHBD03-03	3	920	520	260	350	280	ф43	ф 59	42	35	ф43	ф7.1



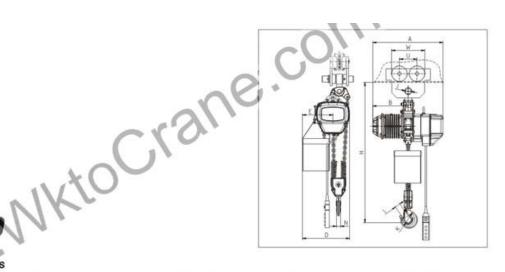


Hoist with the Hook

Technical Parameters

Hoist with	ı the Hook		y y y	2000							2	0	S	CC)N
Technical					Lie	ting motor		-	0	G	Operating	motor			
Туре	(Ton)	Lifting Height (m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (H7/a)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD05-02	5	3/9	2.8	3.0	1440	3	220-440	50/60	1	1	1	1	1	1	1

		0,0			1 4	,				1000
Size spec	ification			1/10	U.					
_	capacity		15	11/2		Unit (mm)				
Туре	(Ton)	н	A	В	D	E	к	L	N	Chain
HHBD05-02	5	1030	620	310	430	325	ф60	45	43	ф11.2



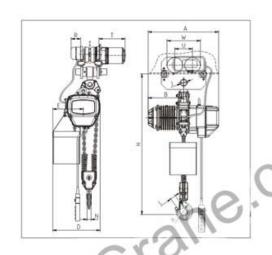
Technical Parameters

VIE	Capacity	I Man Heint	Lifting Speed		Lit	ting motor					Operating	motor			I Posses
1100	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBD05-02	5	3/9	2.8	3.0	1440	3	220-440	50/60	1	1	1	1	1	1	100-178

Size specification

	capacity						Unit	(mm)					
Туре	(Ton)	н	A	В	D	E	J	U	w	К	L	N	Chain
HHBD05-02	5	1007	620	310	430	325	ф 43	178	332	ф 60	45	43	φ11.2



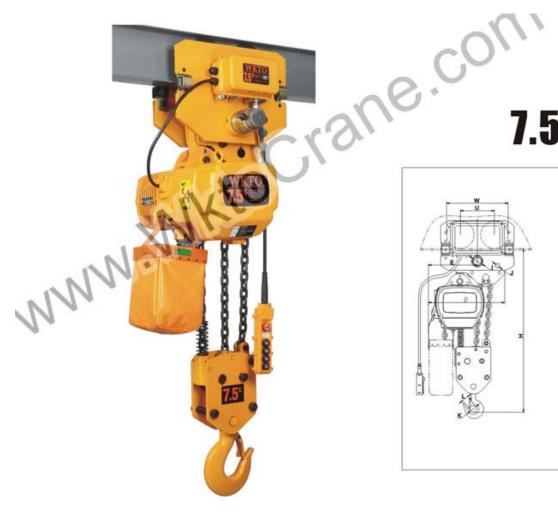


Hoist with Electric Trolley

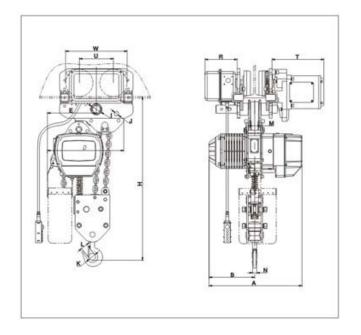
Technical Parameters

	Capacity	Lifting Height	Lifting Speed		Lif	ting motor		- Au	0		Operating r	motor			-
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Vopage (V)	Frequency (Hz/8)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD05-02	5	3/9	2.8	3.0	1440	3	220-440	50/60	0.75	1140	10/20	3	220-440	50/60	110-180

2400	capacity				1	NA		Unit	(mm)						
Туре	(Ton)	н	A	В	10	E	1	К	L	N	w	U	R	Т	Chain
HHBD05-02	5	1015	620	310	430	325	ф54	ф 60	45	43	296	156	142	231	ф11.2



7.5-03



Hoist with Electric Trolley

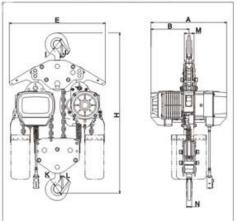
Technical Parameters

													S	C	O
Hoist with	curse to									0	15	7/			
Hoist with	Paramet	ters			Lin	ling motor		0	* (C	Operating	motor			
	curse to		Litting Speed (m/min)	Power (Kw)	Lift Rotation speed (r/min)	ting motor	Voltage	Frogue of (Hz/s)	Political	Rotation speed (r/min)	Operating Operating speed (m/min)		Voltage (V)	Frequency (Hz/s)	I-Beem (mm)

125000	capacity				al		110		Un	t (mm)							
Туре	(Ton)	н	A	В	D	1 E		J	К	L	М	N	w	U	R	т	Chain
HHBD7.5-03	7.5	1200	620	310	500	320	ф70	ф37	ф90	70	85	50	366	191	142	231	ф11.2







HOIST WITH THE HOOK

Technical Parameters

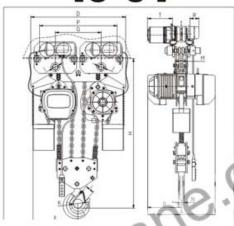
	Capacity	Lifting Height	Lifting Speed		Life	ting motor					Operating	motor			I Boom
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD10-04	10	3/9	2.8	3.0×2	1440	3	220-440	50	1	1	1	1	1	1	. 1

Size specification

	capacity						Unit (mm)					
Туре	(Ton)	н	A	В	E	1	J	К	M	L	N	Chain
HHBD10-04	10	1400	630	315	890	ф90	70	ф90	107	70	50	ф11.2



10-04



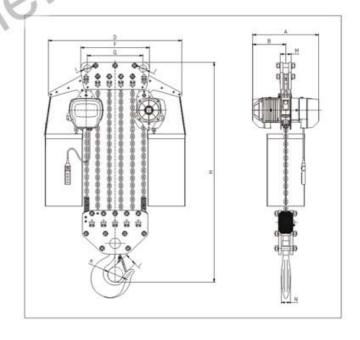
Hoist with Electric Trolley

Technical Parameters

	Capacity	I Maria Mataka	Limbou Council		U	ting motor				61	Operating	motor			
Туре	(Ton)	Lifting Height (m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Higher	Po (Kir)	Baterian speed (c/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBD10-04	10	3/9	2.8	3.0×2	1440	3	220-440	50	0.75	1440	10	3	220-440	50	150-202

_	capacity					2	AA	100	Uni	t (mm)							
Туре	(Ton)	н	A	В	RI	IN	1	J	К	L	M	N	Р	Q	R	т	Chain
HHBD10-04	10	1200	630	315	860	430	ф54	ф 54	ф 90	70	85	50	726	430	142	231	ф 11.2





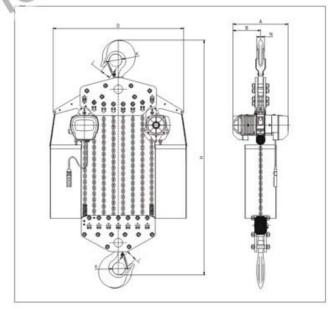
Technical Parameters

	0000												<u>M</u> ₩		
■ Technical		ters.								·, '	Si	9	C	,0	3
	Capacity		Littles Council		Lit	ting motor	a	*		100	Operating	motor			174 20000
Туре	(Ton)	Lifting Height (m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Vone on	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD15-06	15	3/9	1.9	3.0×2	1440	2	220-440	50/60	0.75×2	1440	11/21	3	220-440	50/60	150-220

100.00	capacity			INE	110			Unit (mm)	T.					
Туре	(Ton)	н	Α	В	D	E	1	J	К	L	N	М	Q	Chain
HHBD15-06	15	1360	630	315	1030	590	ф70	ф70	ф95	70	60	88	520	ф11.2





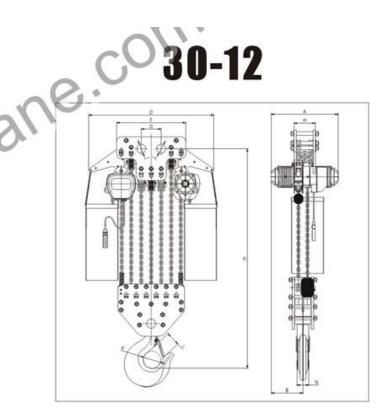


Technical Parameters

Technical	Parameter	aro									· 0\	7	2.	CC	N
roomioar	Capacity	22.00			Lift	ing motor					Operating	motor			52
Туре	(Ton)	Lifting Height (m)	Lifting Speed (m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBD26-10	26	3/9	1.1	3.0×2	1440	3	220-440	50/60	0.75×2	1440	11/21	3	220-440	50/60	150-220

-	capacity			WILL	Unit (mm)) ii			
Туре	(Ton)	н	A	MB.	D	N	К	Ĺ	Chain
HHBD26-10	26	1700	630	315	1220	85	ф 110	80	ф 11.2



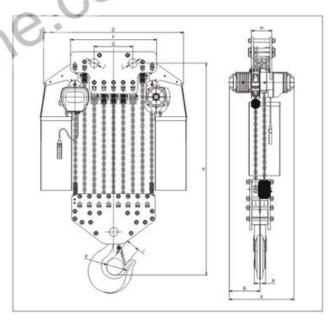


Technical Parameters

														C	OK
Technical	Paramet	ers										1	10		
	Capacity	Lifting Height	Lifting Speed		Lif	ting motor			1	6	Operating	motor:			
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Retation speed (r/min)	Owners speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBD30-12	30	3/9	0.9	3.0.0	1440	3	220-440	50/60	0.75×2	1440	11/21	3	220-440	50/60	150-220

	capacity				0	11	10	Unit (mm)						
Туре	(Ton)	н	А	В	91	12	Q	К	L	М	N	J	1	Chain
HHBD30-12	30	1640	860	430	1380	776	400	ф135	100	228	90	ф90	ф90	ф11.2





Technical Parameters

	9													
	×											8	.C	NC
Technical	Paramet	ters	Littles Coased		Lif	ting motor	0.		G	Operating	motor			
Туре	(Ton)	(m)	Lifting Speed (m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (Frequency (-)	P. C.	Hotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBD35-16	35	3/9	0.7	3.0×2	1440	3	220-440 50/60 0.	75×2	1440	11/21	3	220-440	50/60	150-220

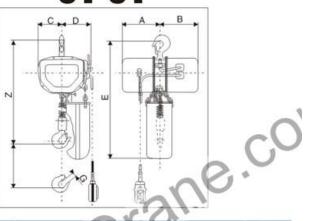
Size spec	ification					10.	N	A						
	capacity				10	11.		Unit (mm)						
Туре	(Ton)	н	A	BA	0	F	Q	К	L	М	N	J	- 1	Chain
HHBD35-16	35	1790	860	430	1600	990	440	ф 200	140	235	135	ф100	ф 100	ф11.2



Hoist parameters of Dual Speeds

Item	Туре	Speed(m/min)	Power(KW)	Rotation Speed of Motor(r/min)
1	HHBD01-01	7.2/2.4	1.5/0.6	980/2830
2	HHBD1.5-01	6.8/2.3	1.8/4.0	980/2830
3	HHBD02-01	6.8/2.3	1.8/4.0	980/2830
4	HHBD02-02	3.6/1.2	1.5/0.6	980/2830
5	HHBD03-01	5.6/1.9	1.8/4.0	980/2830
6	HHBD03-02	5.6/1.9	1.8(4,0	980/2830
7	HHBD03-03	3.4/1.1	1.8/4.0	980/2830
8	HHBD05-02	2 4/0 8	1.5/0.6	980/2830
9	HHBD7.5-03	2.8/0.9	1.8/4.0	980/2830
10	HHBD10-04	1.9/0.7	1.8/4.0	980/2830





Hoist with the Hook

Technical Parameters

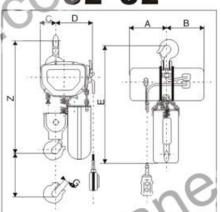
	Canadhi	Lifting Height	Lifting Speed		Lis	ting motor				-	Opposite	TIOO	6		100000
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Potetion	(mirror)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBDC01-01	1	3/9	4.6	1.1	2800	3	220-440	50/60	17	V	1	1	1.	1	68-130

Size specification

2	capacity			R	Unit (mr	n)			
Туре	(Ton)	А	В	Men	D	E	Z	G	Chain
HHBDC01-01	1	216	216	135	170	680	530	31	ф7.1



02-02



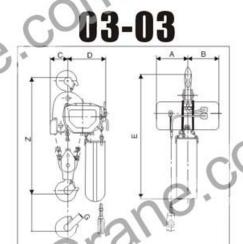
Hoist with the Hook

Technical Parameters

IAD	A Same	Liffing Malaha	1 Miss Count		LI	ting motor				1	6	done	die			1000000
Type	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kiv)		otation (pool (/min)s	peed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBDC02-02	2	3/9	2.3	1.1	2800	3	220-440	50/60/	1		1	1	1	1	1	68-130

1555 C	capacity			10	Unit (mm)			
Туре	(Ton)	А	В	MA	D	E	Z	G	Chain
HHBDC02-02	2	216	216	90	215	705	645	26	ф7.1





Hoist with the Hook

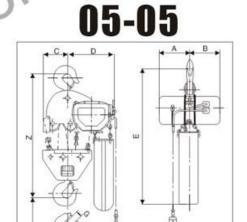
Technical Parameters

V	Capacity	I Wing Height	Lifting Speed		Life	ting motor		04	2		Operating	motor			1 Bases
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage	Frequency (Hz/s)	Pour	Rotation apeed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBDC03-03	3	3/9	1.6	1.1	2800	3	220-440	50	1	1.	1	1	1	1	1

Size specification

	capacity		7	VA	Unit (mm)			
Туре	(Ton)	А	No	С	D	E	Z	G	Chain
HHBDC03-03	3	216	218	125	270	900	800	42	φ7.1





Hoist with the Hook

Technical Parameters

	Connelli	Lifting Height	Lifting Speed		Lif	ting motor					Operating motor	0		
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	8	Frequency (Hz/s)	(mm)
HHBDC05-05	5	3/9	0.9	1.1	2800	3	220-440	50	1	1	101	1	1	1

7400	capacity				Upition	YYU			
Туре	(Ton)	А	В	С	API	E	Z	G	Chain
HHBDC05-05	5	216	216	175	340	1000	895	48	ф7.1

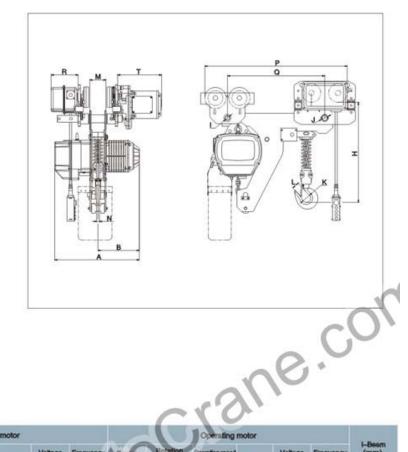
super-low lifting loop chain electric hoist

Product features:

It is typical of unique optimal structure in shortening the distance between the machine body and the beam teacks, applicable to operations inside fairy low buildings, especially suitable dor use in temporarily erected plant buildings or on the sites where expansion of effective hoisting spaces inside the buildings is required.



01-01



Super-low Lifting

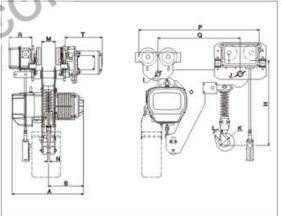
Technical Parameters

0.755	Capacity	Lifting Height	Lifting Speed		Lif	ting motor			الم		Operating	motor			
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency B:		Position speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBDS01-01	1	3/9	6.8	1.5	1440	3	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	100-160

0.000	capacity					10	110	Uni	t (mm)						
Туре	(Ton)	н	A	В	N	111	М	N	1	J	Р	Q	R	т	Chain
HHBDS01-01	1	480	520	260	940	31	56	24	ф31	ф31	630	445	142	231	ф7.1







Super-low Lifting

Technical Parameters

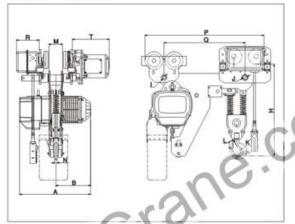
	Capacity	Lifting Height	1 Was Doord		Lif	ting motor					Operating r	motor			
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBDS02-01	2	3/9	6.8	3.0	1440	3	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	82-178

Size specification

223	capacity							Uni	t (mm)						
Туре	(Ton)	н	A	В	к	L	М	N	1	J	Р	Q	R	Т	Chain
HHBDS02-01	2	570	620	310	ф 49	35	62	30	ф 36	ф36	720	505	142	231	ф 10.0



02-02



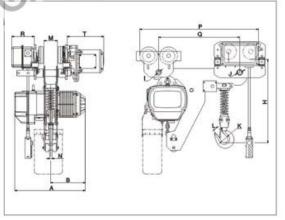
Super-low Lifting

Technical Parameters

and the same of th	Capacity	Lifting Height	Lifting Speed		Lif	ting motor		1	Y G	10	Operating	motor			
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (KW)	Flotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBDS02-02	2	3/9	3.4	1.5	1440	3	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	100-160

41.	capacity				110	N		Uni	t (mm)						
Туре	(Ton)	н	Α	В	M	L	М	N	1	J	Р	Q	R	т	Chain
HHBDS02-02	2	535	520	260	ф49	35	56	30	ф31	ф31	665	444.5	142	231	ф7.1





Super-low Lifting

Technical Parameters

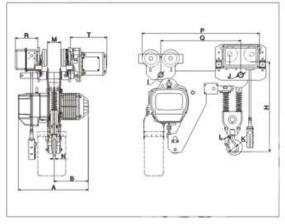
	Capacity	Lifting Height	Lifting Speed		Lif	ting motor					Operating	motor			
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBDS03-01	3	3/9	5.6	3.0	1440	3	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	110-180

Size specification

	capacity							Unit	t (mm)						
Туре	(Ton)	н	Α	В	к	L	М	N	1	J	Р	Q	R	т	Chain
HHBDS03-01	3	640	620	310	ф59	42	74	35	ф 43	ф 43	775	526	142	231	ф11.2



03-02



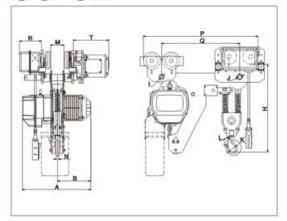
Super-low Lifting

Technical Parameters

	Capacity	Lifting Height	Lifting Speed		Lin	ting motor					Operating	motor			-
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	(Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBDS03-02	3	3/9	3.4	1.5	1440	3	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	110-180

	capacity				1	11	10	Unit	t (mm)					a)	
Туре	(Ton)	н	Α	В	IXI	15	М	N	1	J	Р	Q	R	Т	Chain
HHBDS03-02	3	685	620	310	59	42	62	35	ф43	ф43	750	503	142	231	ф 10.0





Technical Parameters

Super-low Lifting

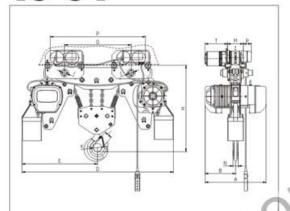
	Capacity	Lifting Height	Lifting Speed		Lift	ting motor					Operating	motor	6)
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phones Voltage	(Fiz/a)	(mm)
HHBDS05-02	5	3/9	2.8	3.0	1440	3	220-440	50/60	0.75	1440	10/20	3 220-440	50/60	110-180

Size specification

	capacity							U	Init (mm)						
Туре	(Ton)	н	A	В	к	L	М	M	14C)]	Р	Q	R	Т	Chain
HHBDS05-02	5	740	620	310	ф 60	45	77	43	¢43	ф54	825	541	142	231	φ11.2



10-04



Technical Parameters

200	Capacity	Litting Malabit	Lifting Speed		Lif	ting motor					Operating r	notor	2.		1.0
Туре	(Ton)	(m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Openting speed (ess/min)	Profes	Vocago (V)	Frequency (Hz/s)	(mm)
HHBDS10-04	10	3/9	2.7	3.0	1440	3	220-440	50/60	0.75	1440	10/20	3	220-440	50/60	110-180

	capacity							^	Uni	(mm)	9						
Туре	(Ton)	н	A	В	D	Е	1.5	1	11	L	М	Q	Р	Т	R	N	Chain
HHBDS10-04	10	880	630	315	1640	820	φ54	ф54	ф90	70	76	630	926	231	142	50	ф11.2

upside-down series electric chain hoist

Product features:

widely applied to entertainment industry and stage.

0.5 - 01





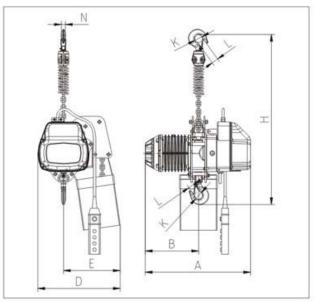
Technical Parameters

										~ <	3	76	3.	CC	n
Technical	Paramet				Lit	ting motor		0			Operating	motor			102000
Туре	(Kg)	Lifting Height (m)	(m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	Frequency (Hz/s)	I-Beam (mm)
HHBDU0.5-01	500	3/9	7.8	0.75	1440	3	220-440	Enten	1	1	,	7		14	

1200	capacity			VIA		Unit (mm)				
Туре	(Kg)	н	AA	В	D	E	К	L	N	Chain
HHBDU0.5-01	500	580	460	230	310	200	ф 32	25	17	ф 6.3







Technical Parameters

■ Technical	Paramet	ters									3	n'	S	.C	SIC
Tooriiioai	272000000000000000000000000000000000000				LIN	ting motor				(0)	Operating	motor			
Туре	(Ton)	Lifting Height (m)	Lifting Speed (m/min)	Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Proquinty (Hz/s)	Parent (Kov)	Notation speed (r/min)	Operating speed (mv/min)	Phases	Voltage (V)	Frequency (Hz/s)	(mm)
HHBDU01-01	1	3/9	6.8	1.5	1440	3	220-440	Parker.	-	1		740			

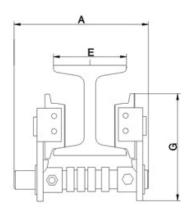
Туре	capacity (Ton)	Unit (mm)									
		н	A	191	D	Е	К	L	N	Chain	
HHBDU01-01	1	600	520	260	360	240	ф40	31	24	ф6.3	

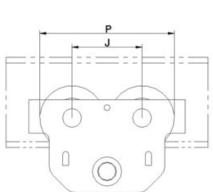
Manual Trolley





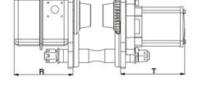


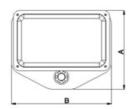


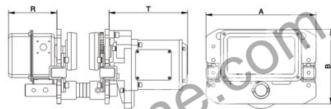


0	t Manual Pulley	a					
						90.	COU
Size sne	cification				~ (6) , ,	
	cification			Unit (mm)	Cic	X .	Minimum
Size spe	Capacity (Ton)	A	G	Unit (mm)		Р	Minimum radius of turn
Туре	Capacity	A 200	G 130	Unit (mm)	D E 50-102	P 163	Minimum radius of turn
Type	Capacity (Ton)			Unit (mm) J 91 115			radius of turn
Type PC-0.5 PC-01	Capacity (Ton)	200	130	Neil X	50-102	163	radius of turn
	Capacity (Ton) 0.5	200 200	130 170	J 91 115	50–102 50–102	163 221	2.3









Туре	Capacity (Ton)		Unit	(mm)	AVA	Speed		Minimum	I-Beam
		Α	В	R	11	50Hz(m/min)	Motor (Kw)	radius of turn	(mm)
WPC-0.5	0.5	196	248	142	159	12.2	0.12	0.8	52-153
WPC-01	1	315	212	1 P42 "	231	11 or 21	0.4	0.8	52-153
WPC-02	2	325	220	142	231	11 or 21	0.4	0.8	82-178
WPC-03	3	340	250	142	231	11 or 21	0.75	1.0	100-178
WPC-05	5	400	291	142	231	11 or 21	0.75	1.8	100-178
WPC-7.5	7.5	400	291	142	231	11 or 21	0.75	1.8	100-178
WPC-10	10	500	370	142	231	11 or 21	0.75	2.5	150-220



WKTO

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