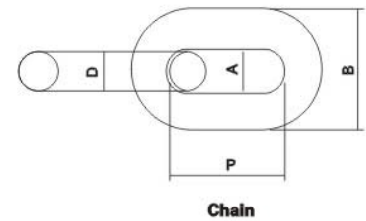




MIT 35t Electric Chain Hoist

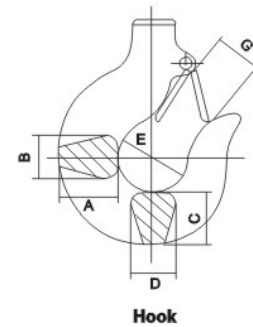
MIT Electronic Chain Hoist

Applicable Type	Diameter (mm)D	Inside length (mm)P	Inside width (mm)A	Outside width (mm)B	Work load (Kg)	Guaranteed load (KN)	Break load (KN)
HHBD0.3-01	6.3	19	7.9	20.5	1200	27	47
HHBD0.5-01	6.3	19	7.9	20.5	1200	27	47
HHBD01-01 HHBD02-02 HHBD03-03	7.1	21	8.8	23.5	1600	37	61.6
HHBD1.5-01 HHBD02-01 HHBD03-02	10.0	30	12.5	33	3200	76	125
HHBD2.5-01 HHBD03-01 HHBD05-02 HHBD7.5-03 HHBD10-04 HHBD16-06 HHBD20-08 HHBD26-08 HHBD30-12 HHBD35-16	11.2	34	14	38	3800	92	154
HHBDC01-01 HHBDC02-02 HHBDC03-03							



Hook: It is hot forging with perfect strength that is hard to break. The operation safety of the lower hook is ensured by its 360 degrees rotation and safety tongue piece.

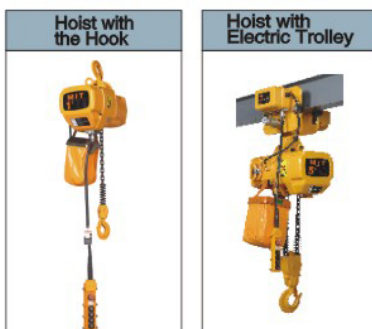
Type	Load (T)	T	B	A	B	C	D	E	G
HHBD	0.3,0.5	T	B	27	18	25	17	32	25
	1	T	B	36	25	30	24	42	32
	2	T	B	46	29	39	30	49	40
	3	T	B	56	36	49	34	59	48
	5	T	B	67	43	57	44	60	48
	7.5	T	B	82	55	80	50	90	70
	10	T	B	82	55	80	48	90	70
	16	T	B	110	70	95	60	95	65
	20,26	T	B	142	95	155	98	150	115
	30	T	B	125	90	115	85	110	80
35	T	B	150	100	140	90	130	100	



T- upper hook / B- lower hook

Type

It's the general representation form of the hoist with Hook, Hoist with Electric Trolley.



HHBD S 01 - 01 DS

C
U

Code	Rated Capacity	Code	No. of load chain
0.3	300kg	01	1
0.5	500kg	02	2
01	1t	03	3
1.5	1.5t	04	4
02	2t	06	6
2.5	2.5t	08	8
03	3t	10	10
05	5t	12	12
7.5	7.5t	16	16
10	10t		
16	16t		
20	20t		
26	26t		
30	30t		
35	35t		

DS	Dual speeds
S	Type of super-low lifting
C	Type of compact hoist
U	Type of upside-down

Widely applied to:

Mold, mechanical manufacture, warehousing, logistics, shipbuilding, bridge construction, and other industries as well as factories and other special Purposes.

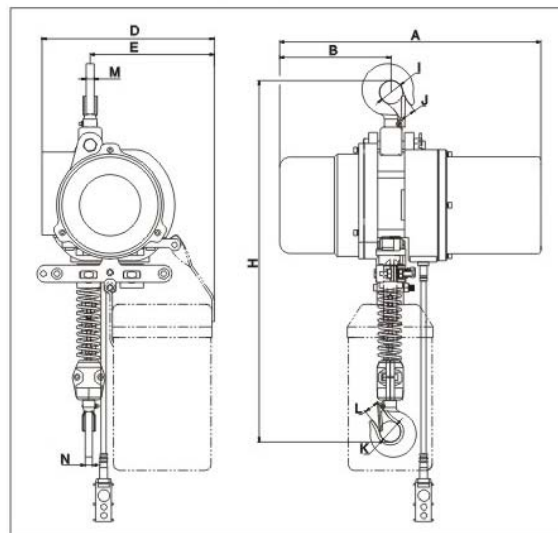
Light weight
 Small size limit
 High level of work
 Good performance, high reliability and low failure rate
 Chain sprocket, easy in use deciduous or job-hopping, more stable
 Work with low noise, overload ability, braking torque



MIT Electronic Chain Hoist



0.3-01



Hoist with the Hook

● Technical Parameters

Type	Capacity (Kg)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD0.3-01	300	3/9	8.0	0.4	1440	3	220-440	50/60	/	/	/	/	/	/	/

● Size specification

Type	capacity (Kg)	Unit (mm)										
		H	A	B	D	E	J	P	K	L	N	Chain
HHBD0.3-01	300	550	340	168	290	165	91	163	φ 32	25	17	φ 6.3

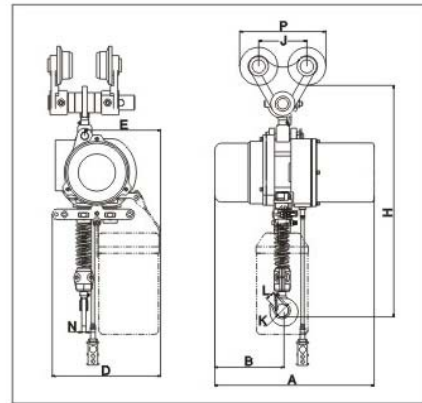
Hoist with Manual Trolley

● Technical Parameters

Type	Capacity (Kg)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD0.3-01	300	3/9	8.0	0.4	1440	3	220-440	50/60	/	/	/	/	/	/	50-102

● Size specification

Type	capacity (Kg)	Unit (mm)										
		H	A	B	D	E	J	P	K	L	N	Chain
HHBD0.3-01	300	600	340	168	290	165	91	163	φ32	25	17	φ6.3



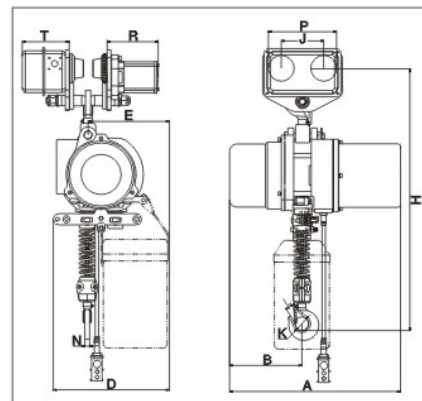
Hoist with Electric Trolley

● Technical Parameters

Type	Capacity (Kg)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD0.3-01	0.3	3/9	8.0	0.4	1440	3	220-440	50/60	0.12	1440	12.2	3	220-440	50/60	58-130

● Size specification

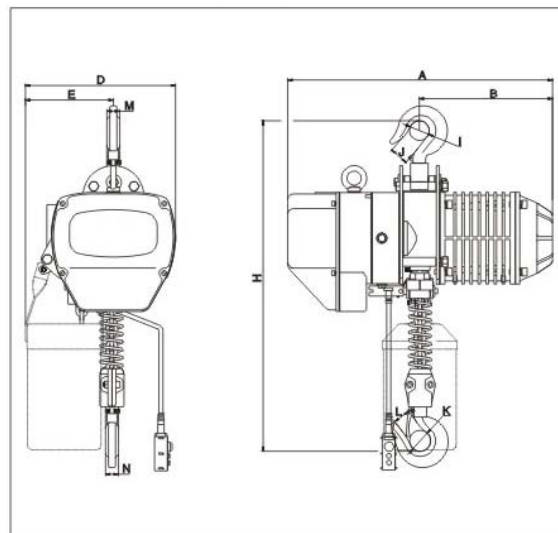
Type	capacity (Kg)	Unit (mm)												
		H	A	B	D	E	K	L	N	P	J	R	T	Chain
HHBD0.3-01	0.3	630	340	168	290	165	φ32	25	17	191	99	159	142	φ6.3



MIT^{Electronic} Chain Hoist



0.5-01



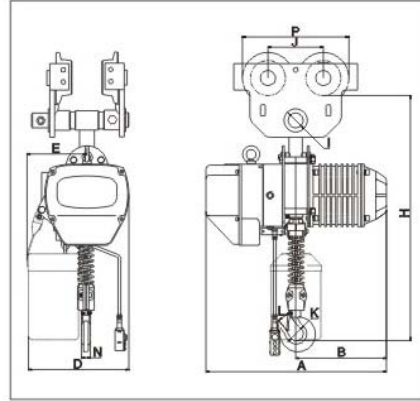
Hoist with the Hook

● Technical Parameters

Type	Capacity (Kg)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD0.5-01	500	3/9	7.8	0.75	1440	3	220-440	50/60	/	/	/	/	/	/	/

● Size specification

Type	capacity (Kg)	Unit (mm)										
		H	A	B	D	E	J	I	K	L	N	Chain
HHBD0.5-01	500	550	460	230	280	160	25	φ 32	φ 32	25	17	φ 6.3 × 19



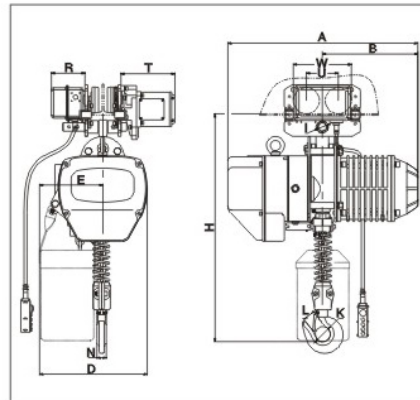
Hoist with Manual Trolley

● **Technical Parameters**

Type	Capacity (Kg)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD0.5-01	500	3/9	7.8	0.75	1440	3	220-440	50/60	/	/	/	/	/	/	50-102

● **Size specification**

Type	capacity (Kg)	Unit (mm)											
		H	A	B	D	E	J	P	I	K	L	N	Chain
HHBD0.5-01	500	580	460	230	280	160	91	163	φ30	φ32	25	17	φ 6.3 × 19



Hoist with Electric Trolley

● **Technical Parameters**

Type	Capacity (Kg)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD0.5-01	500	3/9	7.8	0.75	1440	3	220-440	50/60	0.12	1440	12.2	3	220-440	50/60	58-130

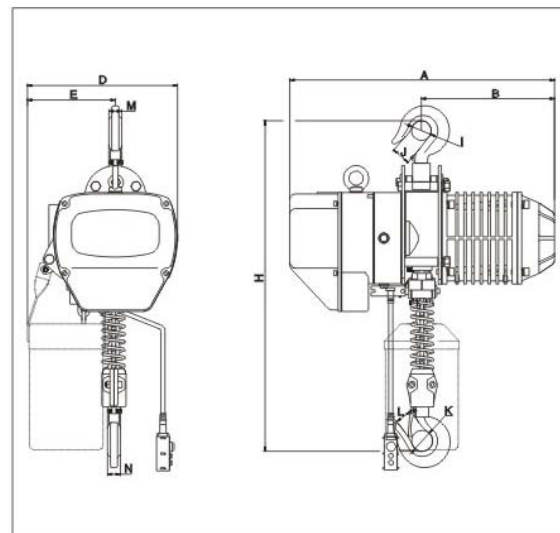
● **Size specification**

Type	capacity (Kg)	Unit (mm)													
		H	A	B	D	E	I	K	L	N	W	U	R	T	Chain
HHBD0.5-01	500	630	460	230	280	160	φ31	φ32	25	17	162	100	142	150	φ 6.3 × 19

MIT^{Electronic} Chain Hoist



01-01



Hoist with the Hook

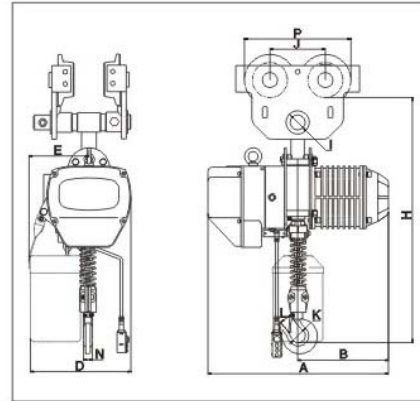
● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD01-01	1	3/9	6.8	1.5	1440	3	220-440	50/60	/	/	/	/	/	/	/

● Size specification

Type	capacity (Ton)	Unit (mm)										
		H	A	B	D	E	J	I	K	L	N	Chain
HHBD01-01	1	600	520	260	300	176	31	φ40	φ40	31	24	φ7.1×21

Hoist with Manual Trolley

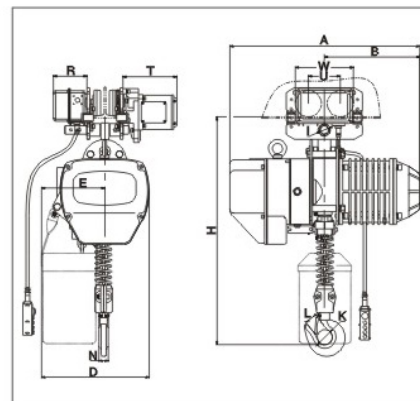


● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD01-01	1	3/9	6.8	1.5	1440	3	220-440	50/60	/	/	/	/	/	/	68-130

● Size specification

Type	Capacity (Ton)	Unit (mm)												
		H	A	B	D	E	J	P	I	K	L	N	Chain	
HHBD01-01	1	635	520	260	300	176	115	220	φ31	φ40	31	24	φ7.1×21	



Hoist with Electric Trolley

● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD01-01	1	3/9	6.8	1.5	1440	3	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	80-160

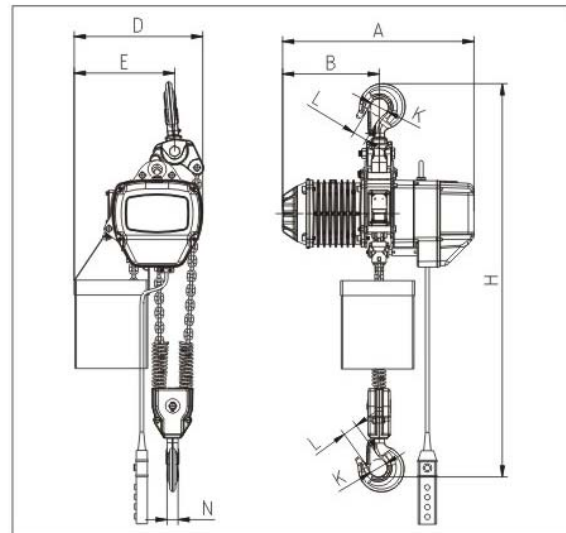
● Size specification

Type	Capacity (Ton)	Unit (mm)													
		H	A	B	D	E	I	K	L	N	W	U	R	T	Chain
HHBD01-01	1	650	520	260	300	176	φ31	φ40	31	24	206	111	142	231	φ7.1×21

MIT Electronic Chain Hoist



01-02



Hoist with the Hook

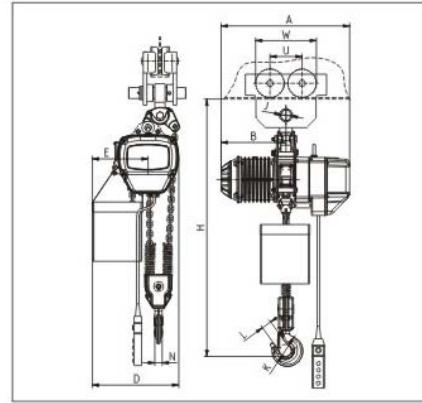
● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD01-02	1	3/9	3.9	0.75	1440	3	220-440	50/60	/	/	/	/	/	/	/

● Size specification

Type	capacity (Ton)	Unit (mm)									Chain
		H	A	B	D	E	K	L	N		
HHBD01-02	1	670	460	230	280	205	φ 40	31	24	φ 6.3 × 19	

Hoist with Manual Trolley

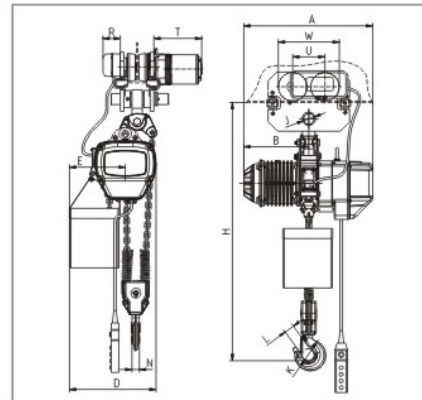


● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD01-02	1	3/9	3.4	0.75	1440	3	220-440	50/60	/	/	/	/	/	/	68-130

● Size specification

Type	Capacity (Ton)	Unit (mm)												
		H	A	B	D	E	K	L	N	J	U	W	Chain	
HHBD01-02	1	640	460	230	280	205	φ40	31	24	φ30	115	220	φ6.3 × 19	



Hoist with Electric Trolley

● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
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

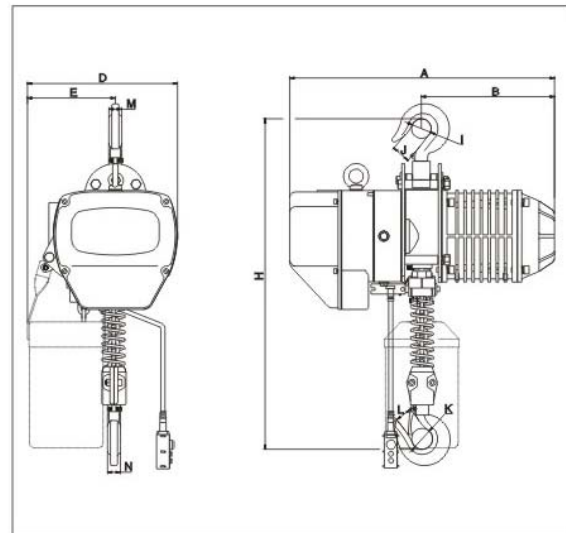
● Size specification

Type	Capacity (Ton)	Unit (mm)													
		H	A	B	D	E	J	K	L	N	W	U	R	T	Chain
HHBD01-02	1	640	460	230	280	205	φ31	φ40	31	24	206	111	142	230	φ6.3 × 19

MIT Electronic Chain Hoist



02-01



Hoist with the Hook

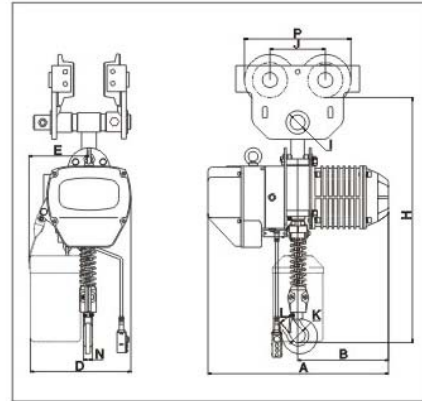
● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD02-01	2	3/9	6.8	3.0	1440	3	220-440	50/60	/	/	/	/	/	/	/

● Size specification

Type	capacity (Ton)	Unit (mm)											
		H	A	B	D	E	I	J	K	L	M	N	Chain
HHBD02-01	2	800	620	310	430	285	φ49	35	φ49	35	30	30	φ10.0×30

Hoist with Manual Trolley

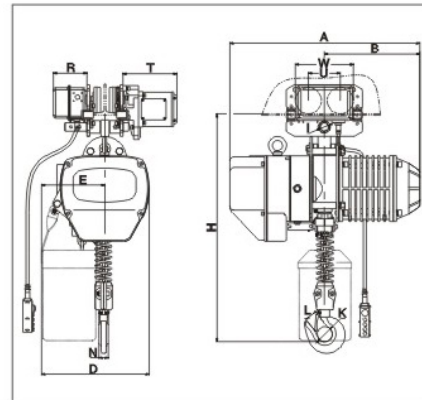


● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD02-01	2	3/9	6.8	3.0	1440	3	220-440	50/60	/	/	/	/	/	/	82-153

● Size specification

Type	Capacity (Ton)	Unit (mm)												
		H	A	B	D	E	I	J	P	K	L	N	Chain	
HHBD02-01	2	764	620	310	430	265	φ36	157	277	φ49	35	30	φ10.0×30	



Hoist with Electric Trolley

● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
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

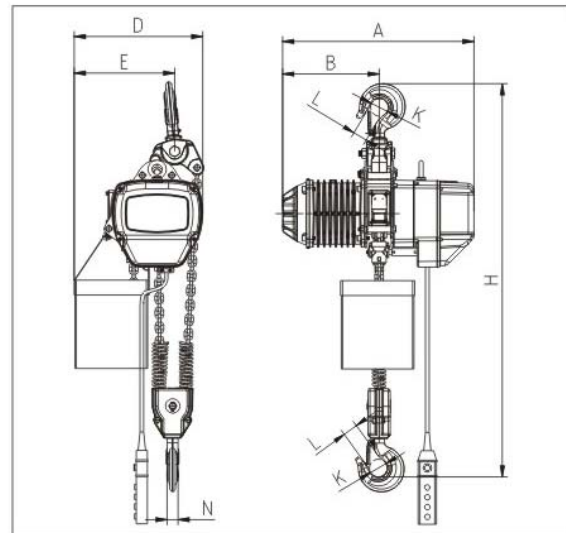
● Size specification

Type	Capacity (Ton)	Unit (mm)													
		H	A	B	D	E	I	K	L	N	W	U	R	T	Chain
HHBD02-01	2	770	620	310	430	265	φ36	φ49	35	30	237	127	142	231	φ10.0×30

MIT Electronic Chain Hoist



02-02



Hoist with the Hook

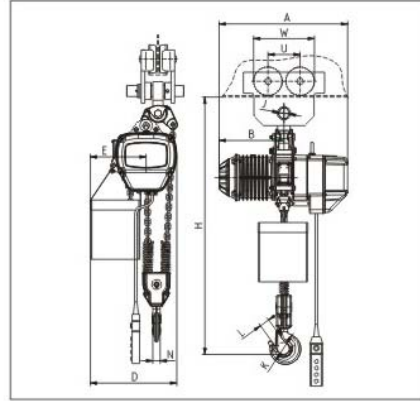
● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD02-02	2	3/9	3.4	1.5	1440	3	220-440	50/60	/	/	/	/	/	/	/

● Size specification

Type	capacity (Ton)	Unit (mm)									Chain
		H	A	B	D	E	K	L	N		
HHBD02-02	2	750	520	260	300	230	φ49	35	30		φ7.1 × 21

Hoist with Manual Trolley

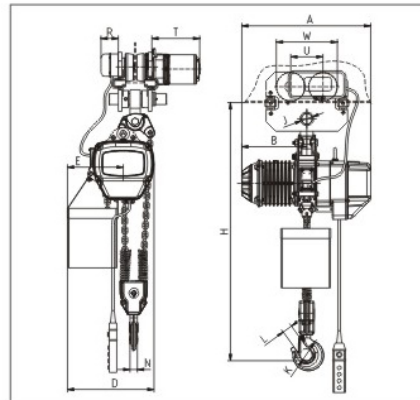


● **Technical Parameters**

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD02-02	2	3/9	3.4	1.5	1440	3	220-440	50/60	/	/	/	/	/	/	82-153

● **Size specification**

Type	Capacity (Ton)	Unit (mm)												
		H	A	B	D	E	I	J	W	K	L	N	Chain	
HHBD02-02	2	730	520	260	300	230	φ36	138	265	φ49	35	30	φ7.1 × 21	



Hoist with Electric Trolley

● **Technical Parameters**

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD02-02	2	3/9	3.4	1.5	1440	3	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	82-178

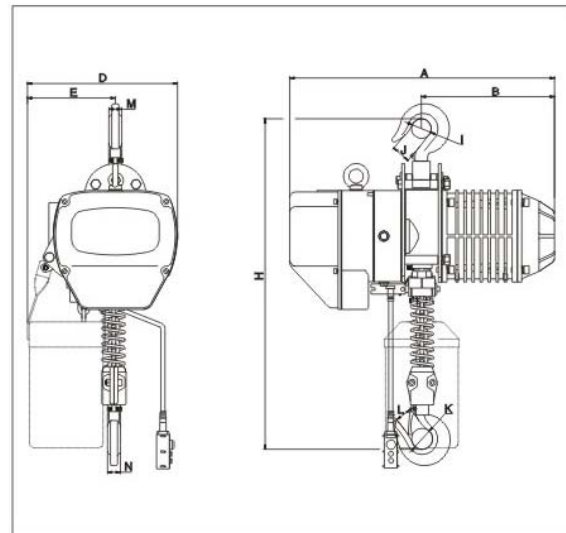
● **Size specification**

Type	Capacity (Ton)	Unit (mm)													
		H	A	B	D	E	I	K	L	N	W	U	R	T	Chain
HHBD02-02	2	740	520	260	300	230	φ36	φ49	35	30	237	127	142	231	φ7.1 × 21

MIT^{Electronic} Chain Hoist



03-01



Hoist with the Hook

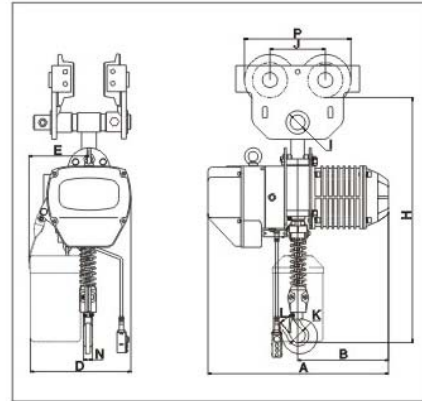
● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD03-01	3	3/9	5.6	3.0	1440	3	220-440	50/60	/	/	/	/	/	/	/

● Size specification

Type	capacity (Ton)	Unit (mm)											
		H	A	B	D	E	I	J	K	L	M	N	Chain
HHBD03-01	3	845	620	310	430	285	φ 59	42	φ 59	42	35	35	φ 11.2 × 34

Hoist with Manual Trolley

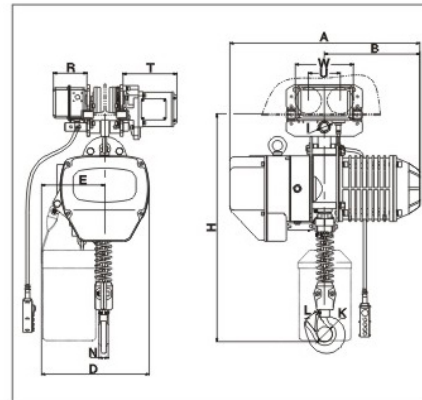


● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD03-01	3	3/9	5.6	3.0	1440	3	220-440	50/60	/	/	/	/	/	/	82-153

● Size specification

Type	Capacity (Ton)	Unit (mm)												
		H	A	B	D	E	I	J	P	K	L	N	Chain	
HHBD03-01	3	830	620	310	430	265	φ 43	178	332	φ 59	42	35	φ 11.2 × 34	



Hoist with Electric Trolley

● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
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

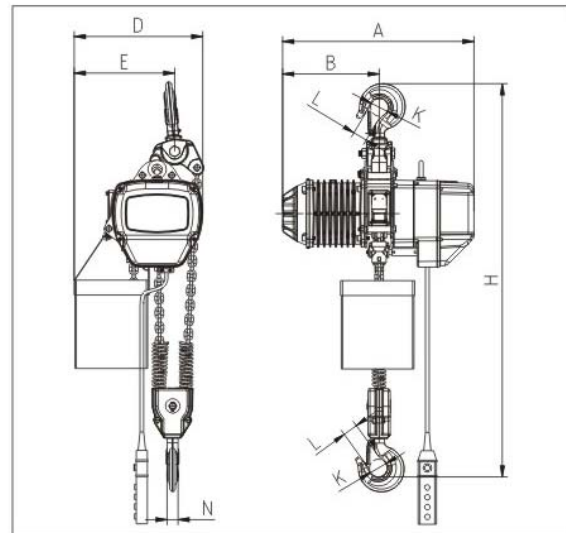
● Size specification

Type	Capacity (Ton)	Unit (mm)													
		H	A	B	D	E	I	K	L	N	W	U	R	T	Chain
HHBD03-01	3	840	620	310	430	265	φ 43	φ 59	42	35	265	140	142	231	φ 11.2 × 34

MIT Electronic Chain Hoist



03-02



Hoist with the Hook

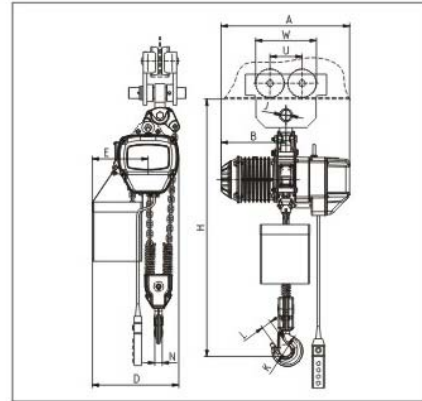
● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD03-02	3	3/9	3.4	3.0	1440	3	220-440	50/60	/	/	/	/	/	/	/

● Size specification

Type	capacity (Ton)	Unit (mm)								
		H	A	B	D	E	K	L	N	Chain
HHBD03-02	3	950	620	310	430	320	φ59	42	35	φ10.0×30

Hoist with Manual Trolley

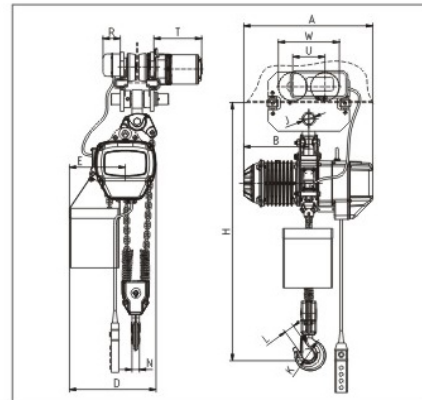


● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD03-02	3	3/9	3.4	3.0	1440	3	220-440	50/60	/	/	/	/	/	/	82-153

● Size specification

Type	Capacity (Ton)	Unit (mm)												
		H	A	B	D	E	J	U	W	K	L	N	Chain	
HHBD03-02	3	940	620	310	430	320	φ43	178	332	φ59	42	35	φ10.0×30	



Hoist with Electric Trolley

● Technical Parameters

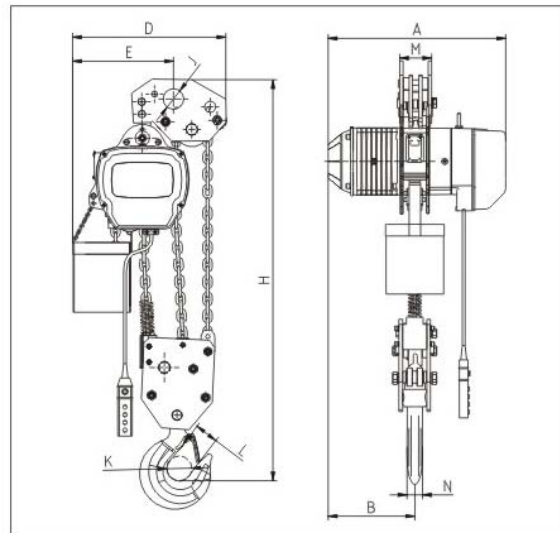
Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)		Frequency (Hz/s)
HHBD03-02	3	3/9	4.4	3.0	1440	3	220-440	50/60	0.75	1440	11/21	3	220-440	50/60	100-178

● Size specification

Type	Capacity (Ton)	Unit (mm)													
		H	A	B	D	E	J	K	L	N	W	U	R	T	Chain
HHBD03-02	3	940	620	310	430	320	φ43	φ59	42	35	265	140	142	231	φ10.0×30



03-03



● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/mln)	Phasse	Voltage (V)		Frequency (Hz/s)
HHBD03-03	3	3/9	2.3	1.5	1440	3	220-440	50/60	/	/	/	/	/	/	/

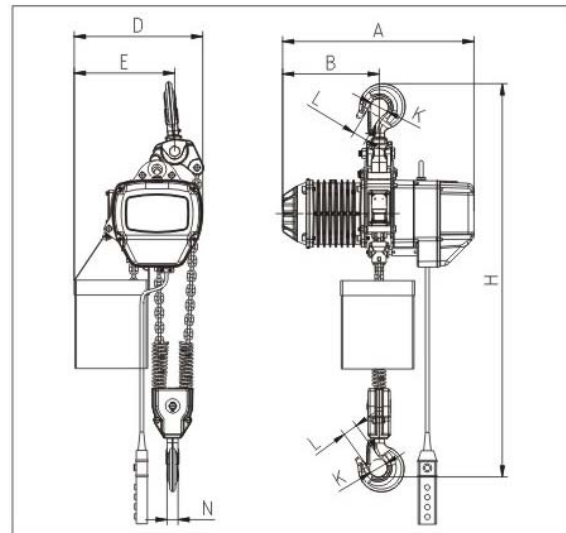
● Size specification

Type	Capacity (Ton)	Unit (mm)										
		H	A	B	D	E	I	K	L	N	J	Chain
HHBD03-03	3	920	520	260	350	280	φ43	φ59	42	35	φ43	φ7.1 × 21

MIT Electronic Chain Hoist



05-02



Hoist with the Hook

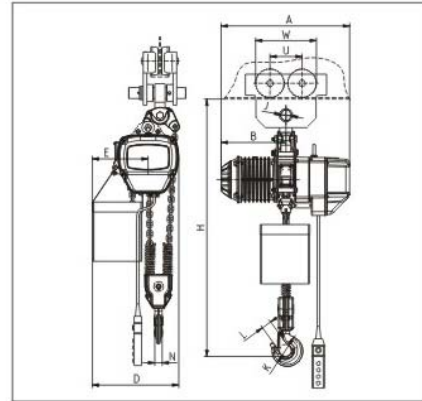
● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD05-02	5	3/9	2.8	3.0	1440	3	220-440	50/60	/	/	/	/	/	/	/

● Size specification

Type	capacity (Ton)	Unit (mm)								
		H	A	B	D	E	K	L	N	Chain
HHBD05-02	5	1030	620	310	430	325	φ 80	45	43	φ 11.2 × 34

Hoist with Manual Trolley



● Technical Parameters

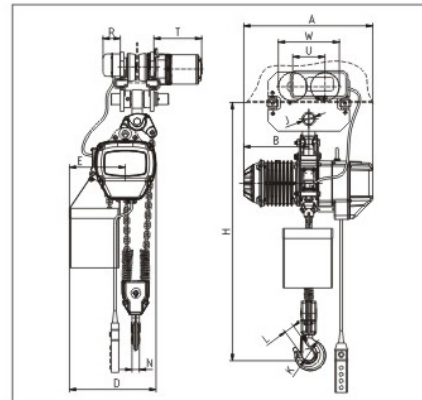
Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)		Frequency (Hz/s)
HHBD05-02	5	3/9	2.8	3.0	1440	3	220-440	50/60	/	/	/	/	/	/	100-178

● Size specification

Type	Capacity (Ton)	Unit (mm)												
		H	A	B	D	E	J	U	W	K	L	N	Chain	
HHBD05-02	5	1007	620	310	430	325	φ43	178	332	φ60	45	43	φ11.2×34	



Hoist with Electric Trolley



● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
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

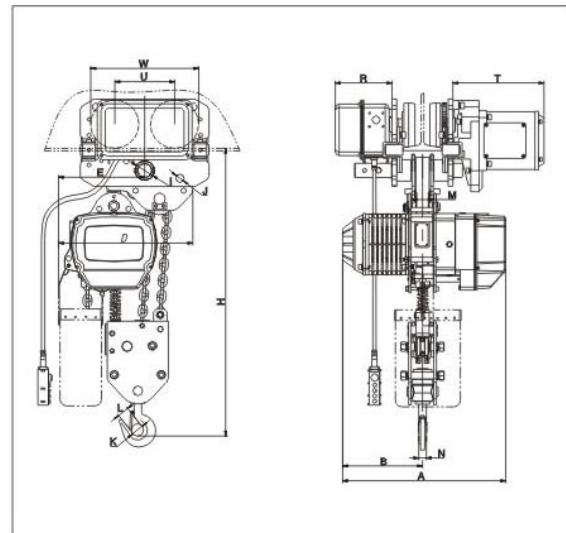
● Size specification

Type	Capacity (Ton)	Unit (mm)													
		H	A	B	D	E	I	K	L	N	W	U	R	T	Chain
HHBD05-02	5	1015	620	310	430	325	φ54	φ60	45	43	296	156	142	231	φ11.2×34

MIT Electronic Chain Hoist



7.5-03



Hoist with Electric Trolley

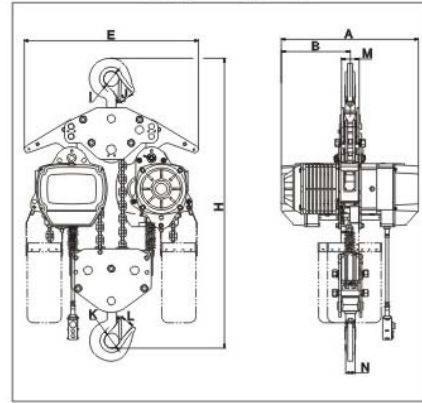
● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD7.5-03	7.5	3/9	1.8	3.0	1440	3	220-440	50/60	0.75	1440	10	3	220-440	50/60	120-180

● Size specification

Type	capacity (Ton)	Unit (mm)															
		H	A	B	D	E	I	J	K	L	M	N	W	U	R	T	Chain
HHBD7.5-03	7.5	1200	620	310	500	320	φ70	φ37	φ90	70	85	50	366	191	142	231	φ11.2×34

10-04



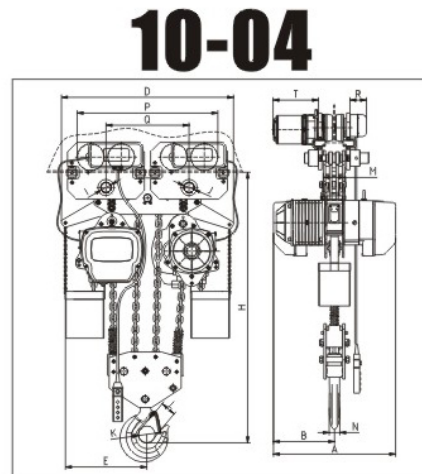
Hoist with the hook

● **Technical Parameters**

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD10-04	10	3/9	2.8	3.0×2	1440	3	220-440	50	/	/	/	/	/	/	/

● **Size specification**

Type	Capacity (Ton)	Unit (mm)											Chain
		H	A	B	E	I	J	K	M	L	N		
HHBD10-04	10	1400	630	315	890	φ90	70	φ90	107	70	50	φ 11.2×34	



10-04

Hoist with Electric Trolley

● **Technical Parameters**

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
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

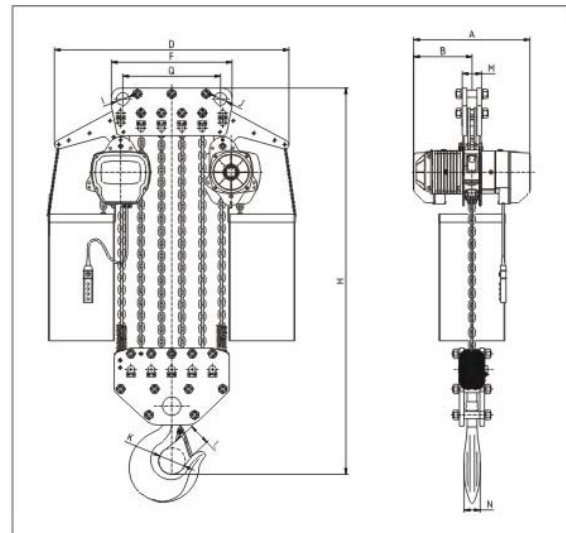
● **Size specification**

Type	Capacity (Ton)	Unit (mm)															
		H	A	B	D	E	I	J	K	L	M	N	P	Q	R	T	Chain
HHBD10-04	10	1200	630	315	860	430	φ 54	φ 54	φ 90	70	85	50	726	430	142	231	φ 11.2×34

MIT Electronic Chain Hoist



16-06



● Technical Parameters

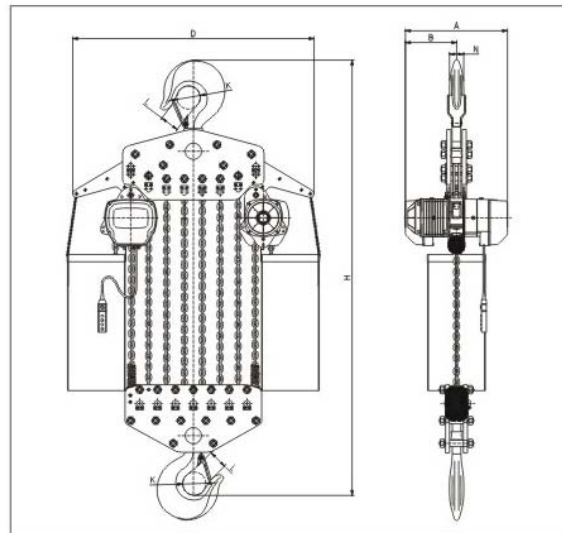
Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)		Frequency (Hz/s)
HHBD16-06	15	3/9	1.9	3.0 × 2	1440	3	220-440	50/60	0.75 × 2	1440	11/21	3	220-440	50/60	150-220

● Size specification

Type	capacity (Ton)	Unit (mm)												
		H	A	B	D	E	I	J	K	L	N	M	Q	Chain
HHBD16-06	15	1360	630	315	1030	590	φ 70	φ 70	φ 95	70	60	88	520	φ 11.2 × 34



20-08



● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBD20-08	20	3/9	1.4	3.0×2	1440	3	220-440	50/60	0.75×2	1440	11/21	3	220-440	50/60	150-220

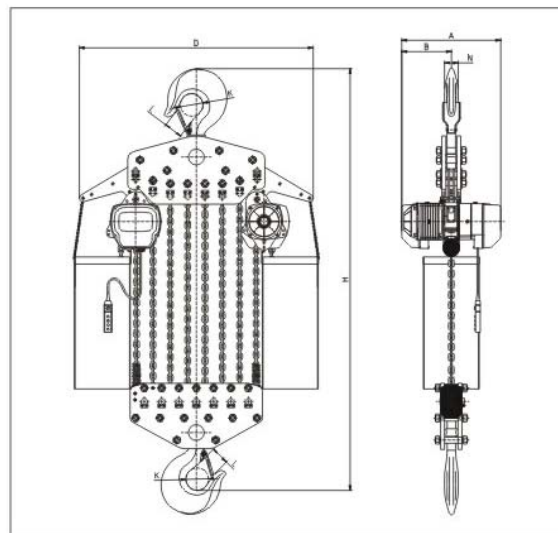
● Size specification

Type	capacity (Ton)	Unit (mm)							
		H	A	B	D	N	K	L	Chain
HHBD20-08	20	1700	630	315	1220	85	φ 110	80	φ 11.2 × 34

MIT Electronic Chain Hoist



26-10



● Technical Parameters

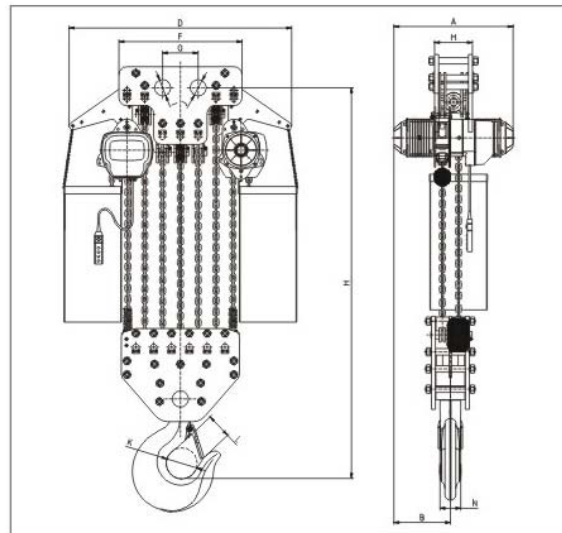
Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)		Frequency (Hz/s)
HHBD26-10	26	3/9	1.1	3.0×2	1440	3	220-440	50/60	0.75×2	1440	11/21	3	220-440	50/60	150-220

● Size specification

Type	capacity (Ton)	Unit (mm)								Chain
		H	A	B	D	N	K	L		
HHBD26-10	26	1700	630	315	1220	85	φ 110	80	φ 11.2 × 34	



30-12



● Technical Parameters

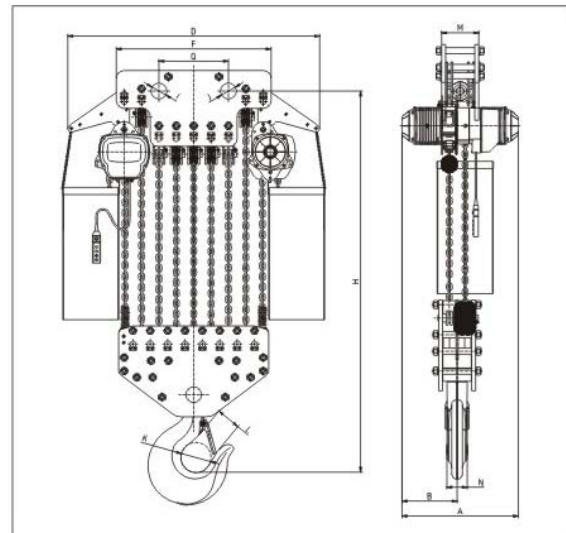
Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)		Frequency (Hz/s)
HHBD30-12	30	3/9	0.9	3.0×2	1440	3	220-440	50/60	0.75×2	1440	11/21	3	220-440	50/60	150-220

● Size specification

Type	capacity (Ton)	Unit (mm)												
		H	A	B	D	F	Q	K	L	M	N	J	I	Chain
HHBD30-12	30	1640	860	430	1380	776	400	φ135	100	228	90	φ90	φ90	φ11.2×34

MIT Electronic Chain Hoist

35-16

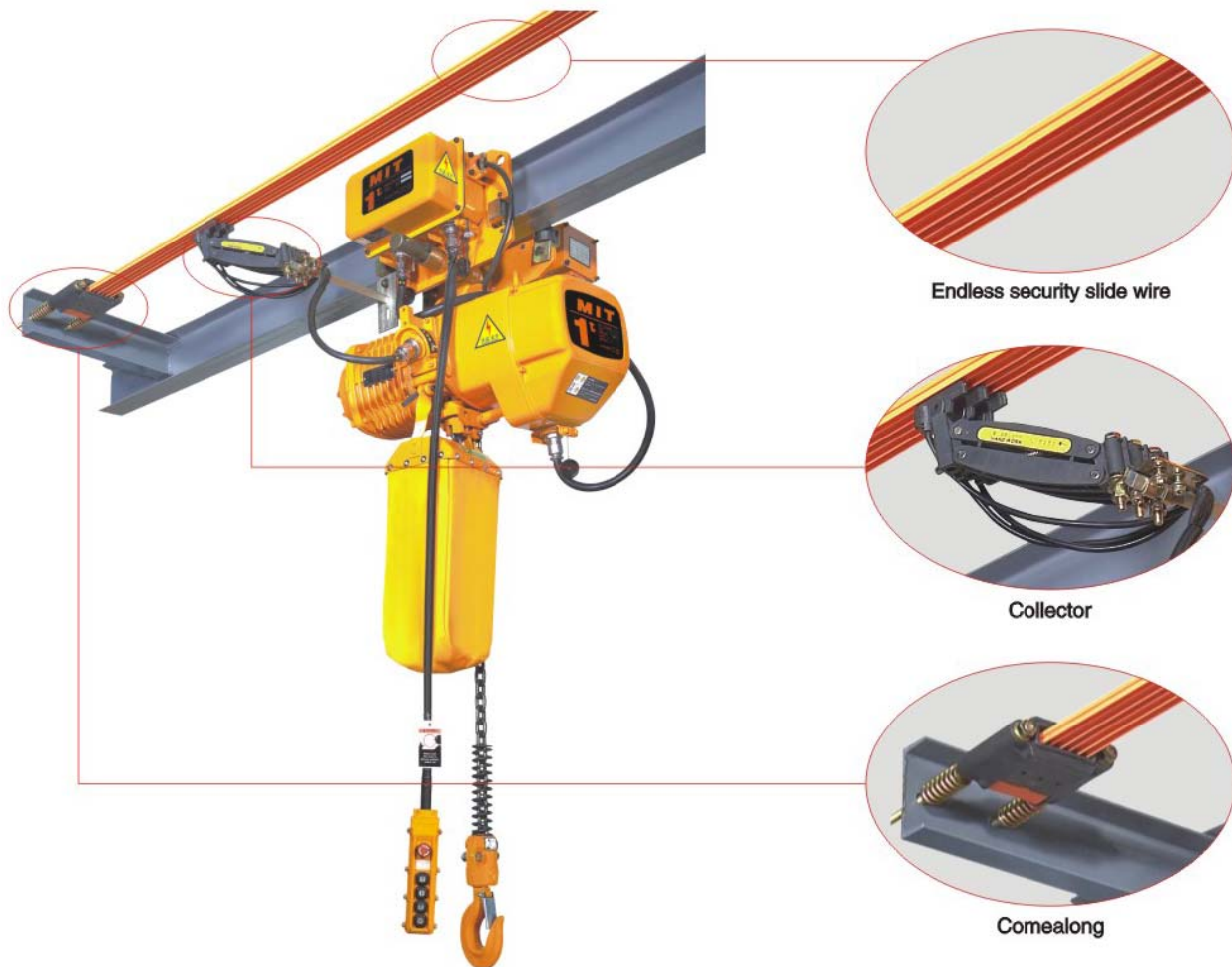


● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
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 specification

Type	capacity (Ton)	Unit (mm)												
		H	A	B	D	F	Q	K	L	M	N	J	I	Chain
HHBD35-16	35	1790	860	430	1600	990	440	φ200	140	235	135	φ100	φ100	φ11.2×34



Hoist parameters of Dual Speeds

Item	Type	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	3.4/1.2	1.8/4.0	980/2830
7	HHBD03-03	3.4/1.1	1.5/0.6	980/2830
8	HHBD05-02	2.8/0.9	1.8/4.0	980/2830
9	HHBD7.5-03	1.9/0.7	1.8/4.0	980/2830
10	HHBD10-04	2.8/0.9	1.8/4.0×2	980/2830

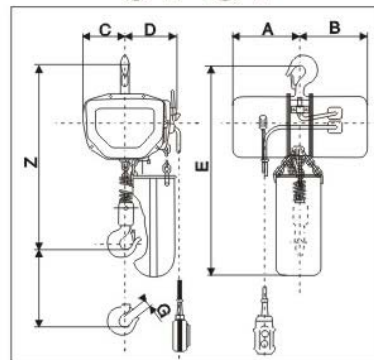
MIT^{Electronic} Chain Hoist

compact series electric chain hoist



Hoist with the Hook

01-01



● **Technical Parameters**

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBDC01-01	1	3/9	4.6	1.1	2800	3	220-440	50/60	/	/	/	/	/	/	/

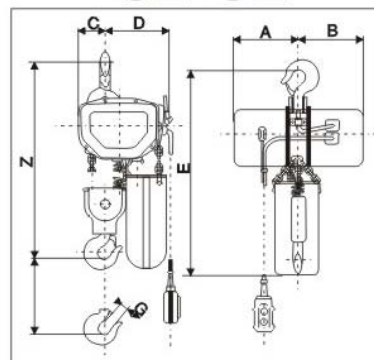
● **Size specification**

Type	capacity (Ton)	Unit (mm)								Chain
		A	B	C	D	E	Z	G		
HHBDC01-01	1	216	216	135	170	680	530	31	φ 7.1 × 20	



Hoist with the Hook

02-02



● **Technical Parameters**

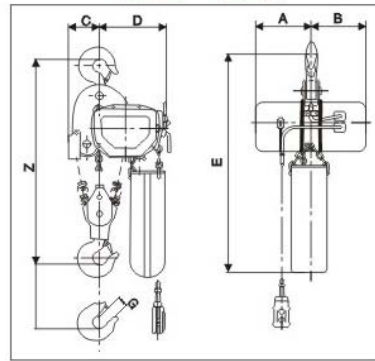
Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)
				Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)	
HHBDC02-02	2	3/9	2.3	1.1	2800	3	220-440	50/60	/	/	/	/	/	/

● **Size specification**

Type	capacity (Ton)	Unit (mm)								Chain
		A	B	C	D	E	Z	G		
HHBDC02-02	2	216	216	90	215	705	645	26	φ 7.1 × 20	



03-03



Hoist with the Hook

● Technical Parameters

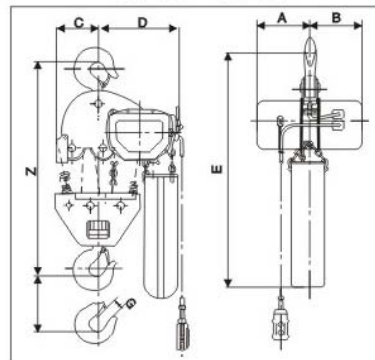
Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				Power (Kw)	Rotation speed (r/min)	Phase	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phase	Voltage (V)		Frequency (Hz/s)
HHBDC03-03	3	3/9	1.6	1.1	2800	3	220-440	40	/	/	/	/	/	/	/

● Size specification

Type	Capacity (Ton)	Unit (mm)								Chain
		A	B	C	D	E	Z	G		
HHBDC03-03	3	216	216	125	270	900	800	42	φ 7.1 × 20	



05-05



Hoist with the Hook

● Technical Parameters

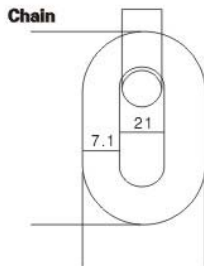
Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)
				Power (Kw)	Rotation speed (r/min)	Phase	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phase	Voltage (V)	
HHBDC05-05	5	3/9	0.9	1.1	2800	3	220-440	40	/	/	/	/	/	/

● Size specification

Type	Capacity (Ton)	Unit (mm)								Chain
		A	B	C	D	E	Z	G		
HHBDC05-05	5	216	216	175	340	1000	895	48	φ 7.1 × 20	

MIT^{Electronic} Chain Hoist

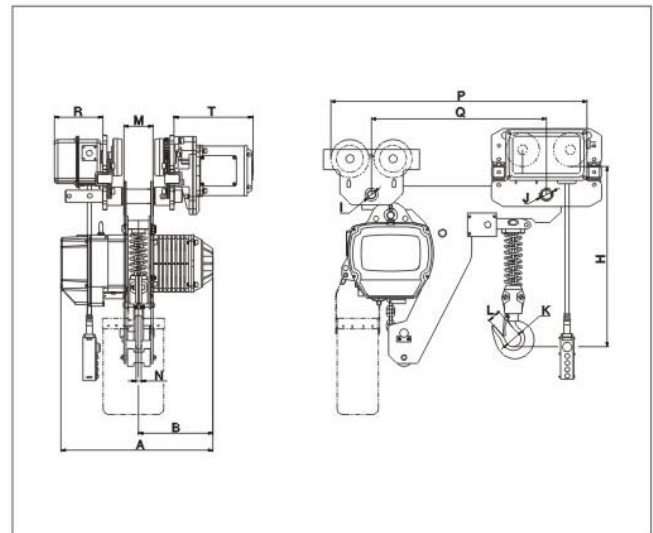
super-low lifting loop chain electric hoist



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 fairly low buildings, especially suitable for 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

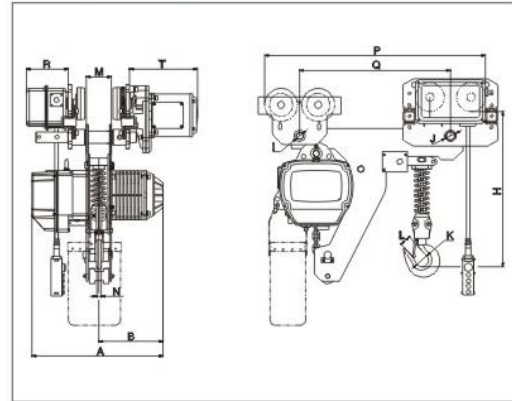
● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
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

● Size specification

Type	capacity (Ton)	Unit (mm)													
		H	A	B	K	L	M	N	I	J	P	Q	R	T	Chain
HHBDS01-01	1	480	520	260	φ40	31	56	24	φ31	φ31	630	445	142	231	φ7.1×21

02-01



Super-low Lifting

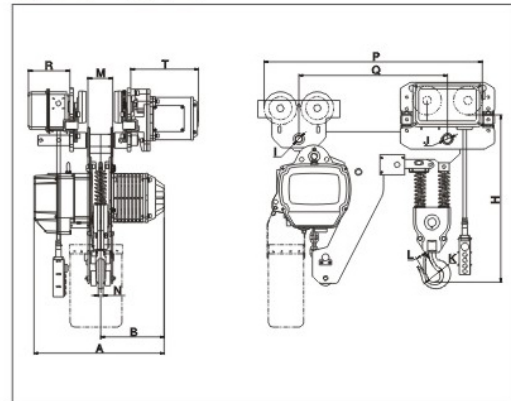
● **Technical Parameters**

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
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**

Type	Capacity (Ton)	Unit (mm)													
		H	A	B	K	L	M	N	I	J	P	Q	R	T	Chain
HHBDS02-01	2	570	620	310	φ49	35	62	30	φ36	φ36	720	505	142	231	φ10.0×30

02-02



Super-low Lifting

● **Technical Parameters**

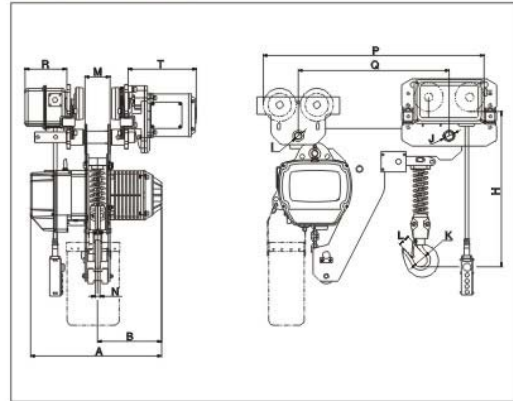
Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)		Frequency (Hz/s)
HHBDS02-02	2	3/9	3.4	1.5	1440	3	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	100-160

● **Size specification**

Type	Capacity (Ton)	Unit (mm)													
		H	A	B	K	L	M	N	I	J	P	Q	R	T	Chain
HHBDS02-02	2	535	520	260	φ49	35	56	30	φ31	φ31	665	444.5	142	231	φ7.1×21

MIT^{Electronic} Chain Hoist

03-01



Super-low Lifting

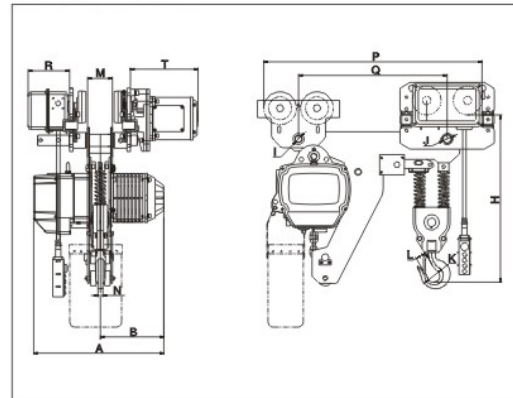
● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
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

Type	Capacity (Ton)	Unit (mm)													
		H	A	B	K	L	M	N	I	J	P	Q	R	T	Chain
HHBDS03-01	3	640	620	310	φ59	42	74	35	φ43	φ43	775	526	142	231	φ11.2×34

03-02



Super-low Lifting

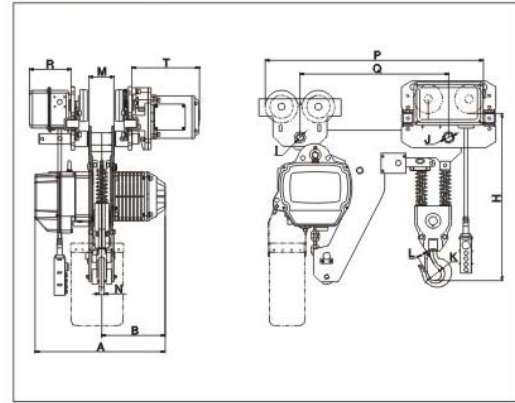
● Technical Parameters

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
HHBDS03-02	3	3/9	3.4	3.0	1440	3	220-440	50/60	0.4	1440	10/20	3	220-440	50/60	110-180

● Size specification

Type	Capacity (Ton)	Unit (mm)													
		H	A	B	K	L	M	N	I	J	P	Q	R	T	Chain
HHBDS03-02	3	685	620	310	φ59	42	62	35	φ43	φ43	750	503	142	231	φ10.0×30

05-02



Super-low Lifting

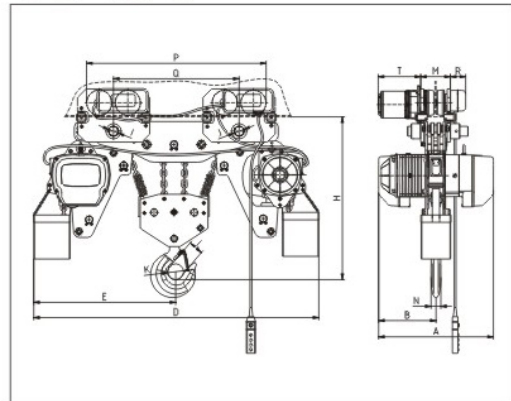
● **Technical Parameters**

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
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**

Type	capacity (Ton)	Unit (mm)													
		H	A	B	K	L	M	N	I	J	P	Q	R	T	Chain
HHBDS05-02	5	740	620	310	φ60	45	77	43	φ43	φ54	825	541	142	231	φ11.2×34

10-04



Super-low Lifting

● **Technical Parameters**

Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				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)
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

● **Size specification**

Type	capacity (Ton)	Unit (mm)															
		H	A	B	D	E	I	J	K	L	M	Q	P	T	R	N	Chain
HHBDS10-04	10	880	630	315	1640	820	φ54	φ54	φ90	70	76	630	926	231	142	50	φ11.2×34

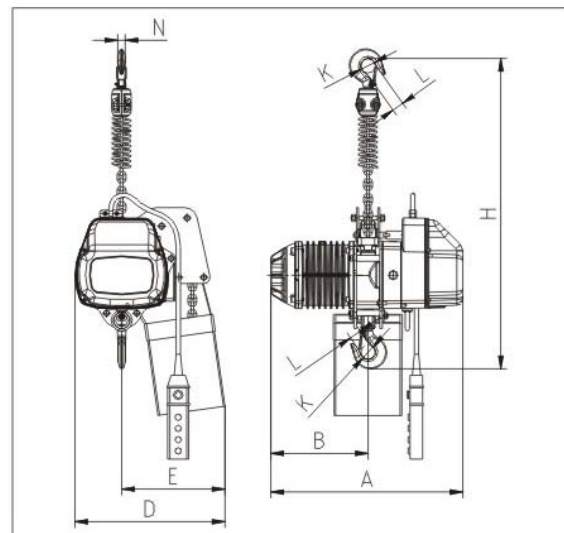
MIT^{Electronic} Chain Hoist

upside-down series electric chain hoist

Product features:

widely applied to entertainment industry and stage.

0.5-01



● Technical Parameters

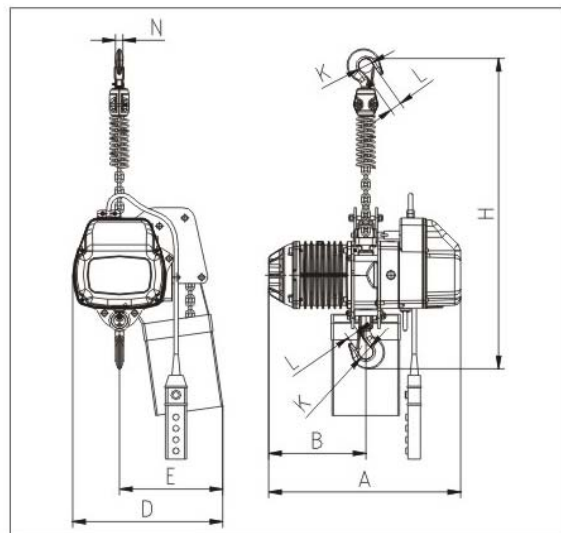
Type	Capacity (Kg)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)		Frequency (Hz/s)
HHBDU0.5-01	500	3/9	7.8	0.75	1440	3	220-440	50/60	/	/	/	/	/	/	/

● Size specification

Type	capacity (Kg)	Unit (mm)								
		H	A	B	D	E	K	L	N	Chain
HHBDU0.5-01	500	580	460	230	310	200	φ32	25	17	φ 6.3×19



01-01



● Technical Parameters

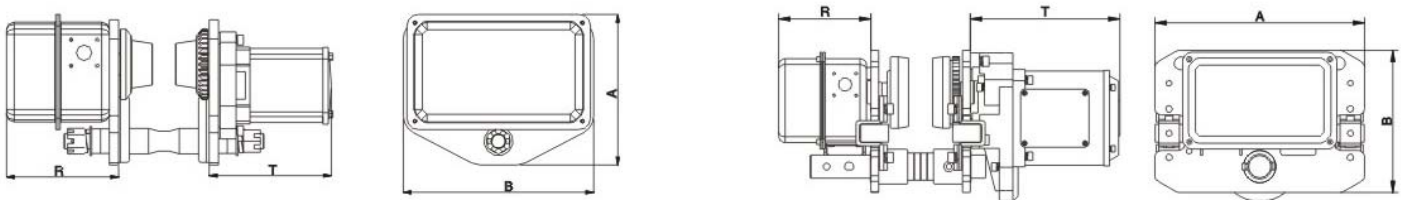
Type	Capacity (Ton)	Lifting Height (m)	Lifting Speed (m/min)	Lifting motor					Operating motor					I-Beam (mm)	
				Power (Kw)	Rotation speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)	Power (Kw)	Rotation speed (r/min)	Operating speed (m/min)	Phases	Voltage (V)		Frequency (Hz/s)
HHBDU01-01	1	3/9	6.8	1.5	1440	3	220-440	50/60	/	/	/	/	/	/	/

● Size specification

Type	capacity (Ton)	Unit (mm)								
		H	A	B	D	E	K	L	N	Chain
HHBDU01-01	1	600	520	260	360	240	φ40	31	24	φ7.1×21

MIT^{Electronic} Chain Hoist

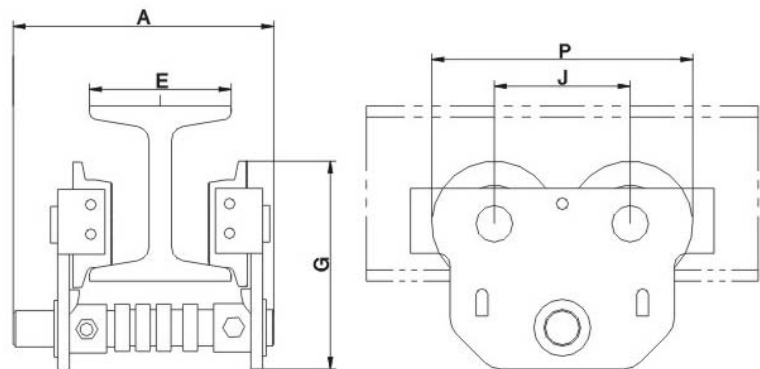
Electric Trolley



● Size specification

Type	Capacity (Ton)	Unit (mm)				Speed 50Hz(m/min)	Motor (Kw)	Minimum radius of turn	I-Beam (mm)
		A	B	R	T				
WPC-0.5	0.5	196	248	142	159	12.2	0.12	0.8	52-153
WPC-01	1	315	212	142	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

Manual Trolley



● Size specification

Type	Capacity (Ton)	Unit (mm)					Minimum radius of turn
		A	G	J	E	P	
MPC-0.5	0.5	200	130	91	50-102	163	2.3
MPC-01	1	200	170	115	50-102	221	1.3
MPC-02	2	218	205	138	68-130	265	1.3
MPC-03	3	275	236	157	82-153	305	1.5
MPC-05	5	275	280	178	82-153	332	1.7