



**SINCE 1972**  
**ELECTRIC CHAIN HOIST**



**WITH HOOK**

**1 Phase**



**3 Phase**



**WITH**  
**ELECTRIC**  
**TROLLEY**

**3 Phase**

- ✓ Aman Dipakai & Awet
- ✓ Daya Angkat Terjamin

*Keselamatan Anda Adalah Prioritas Kami....!!!*

## WITH HOOK :

MODEL	HHW-B05	HHW-B10	WHD5-01-01S	WHD5-02-01S	WHD5-02-02S	WHD5-03-01S
Specification product	0.5Ton x 12m	1Ton x 12m	1Ton x 12m	2Ton x 12m	2Ton x 12m	3Ton x 12m
Voltage	220V	220V	380V	380V	380V	380V
Frequency	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz
Phase	1Phase	1Phase	3Phase	3Phase	3Phase	3Phase
Spec. Lifting speed	Single	Single	Single	Single	Single	Single
Lifting speed	7m/min	7m/min	6.8m/min	6.6m/min	3.4m/min	6.6m/min
Falls	1	1	1	1	2	1
Motor power	0.8Kw	1.6Kw	1.5Kw	3.0Kw	1.5Kw	3.0Kw
Chain diameter	7.1x21mm	7.1x21mm	6.3x19mm	7.1x21mm	7.1x21mm	11.2x34mm
Gross weight	53Kg	58Kg	64Kg	113Kg	73Kg	125Kg
Net weight	50Kg	55Kg	59Kg	108Kg	68Kg	113Kg

## WITH ELECTRIC TROLLEY :

MODEL	WHD5-01-01S-E	WHD5-02-01S-E	WHD5-03-01S-E	WHD5-01-01D-E	WHD5-02-01D-E	WHD5-03-01D-E	WHD5-05-02S-E
Specification product	1Ton x 6m	2Ton x 6m	3Ton x 6m	1Ton x 6m	2Ton x 6m	3Ton x 6m	5Ton x 8m
Voltage	380V	380V	380V	380V	380V	380V	380V
Frequency	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz
Phase	3Phase	3Phase	3Phase	3Phase	3Phase	3Phase	3Phase
Spec. Lifting speed	Single	Single	Single	Dual	Dual	Dual	Single
Lifting speed	6.8m/min	6.6m/min	5.6m/min	6.9/2.3min	6.9/2.3min	5.6/1.8min	2.8m/min
Falls	1	1	1	1	1	1	2
Motor power	1.8/0.6Kw	3.0/1.0Kw	3.0/1.0Kw	1.8/0.6Kw	3.0/1.0Kw	3.0/1.0Kw	3.0Kw
Chain diameter	7.1x21mm	10x30mm	11.2x34mm	7.1x21mm	10x30mm	11.2x34mm	11.2x34mm
Gross weight	104Kg	164Kg	183Kg	104Kg	164Kg	183Kg	230Kg
Net weight	99Kg	159Kg	171Kg	99Kg	159Kg	171Kg	218Kg

*Keselamatan Anda Adalah Prioritas Kami....!!!*







**HOIST**



**DAYA ANGKAT TERJAMIN  
AMAN DIPAKAI DAN AWET**

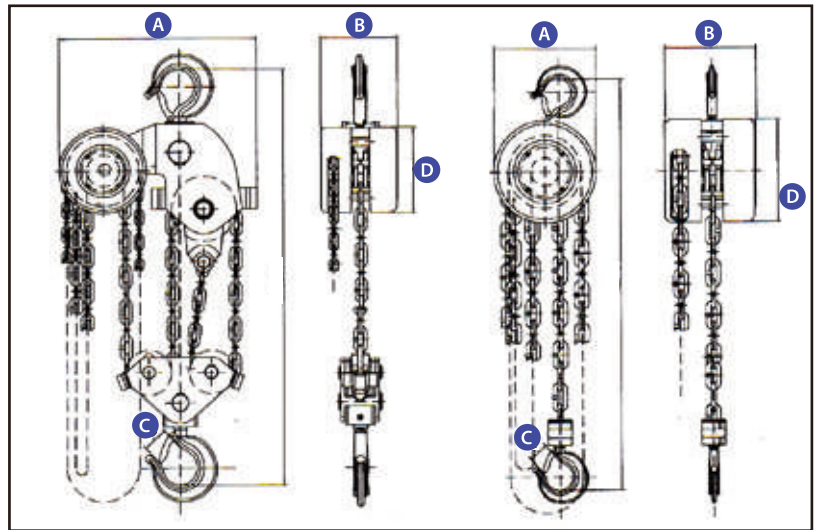
HOIST, LEVER BLOCK, GEAR  
TROLLEY, PLAIN TROLLEY, LOAD  
CHAIN



ZHEJIANG HOISTING MFG. CO., LTD., CHINA

# HS SERIES HOIST

## Chain Block Technical Parameter



Model	HS 1/2	HS 1	HS 1 1/2	HS-2	HS-3	HS-5	HS-10	HS-20
Capacity (t)	0,5	1	1,5	2	3	5	10	20
Standard Lift (m)	2,5	2,5	2,5	2,5	3	3	3	3
Running Test Load (t)	0,75	1,5	2,25	3	4,5	6,25	12,5	25
Headroom (Drawn closeup)Hmin (mm)	240	270	347	380	470	600	700	1000
Effort Required to life max.load (N)	221	304	343	314	343	381	392	392
No. of colums ofload chain	1	1	1	2	2	2	4	8
Load Chain Dia. (mm)	6	6	8	6	8	10	10	10
Dimensions (mm)	A	120	142	178	142	178	210	358
	B	108	122	139	122	139	162	189
	C	24	28	34	34	38	48	64
	D	120	142	178	142	178	210	210
Net Weight (kg)	8	10	16	14	24	36	68	155
Gross Weight (kg)	10	13	20	17	28	45	83	193
Packing Measurements (LxWxK) (cm)	28x21x17	30x24x18	34x29x20	33x28x19	38x33x20	45x39x24	55x51x29	70x46x75
Extra Weight per meter of extra lift (kg)	1,7	1,7	2,3	2,5	3,7	5,3	9,7	19,4

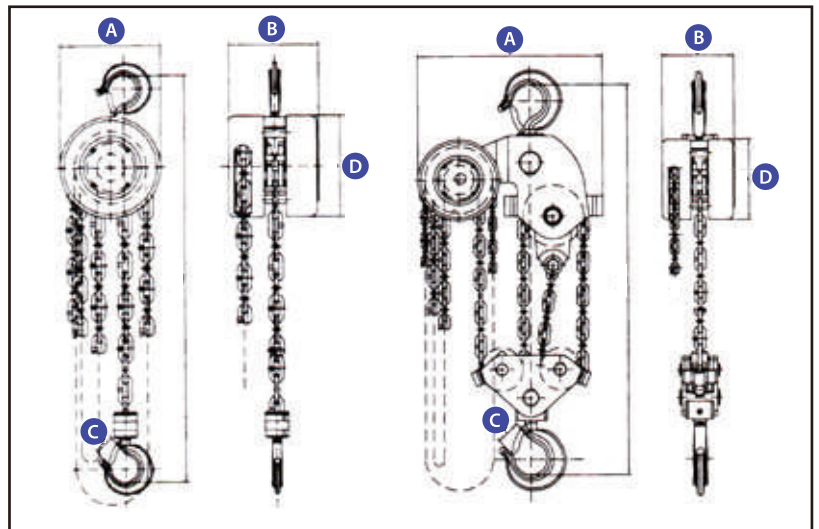
Remarks : in addition to the standard lift, we accept orders up to 12m lift.



# HS - T SERIES HOIST



Chain Block Technical Parameter



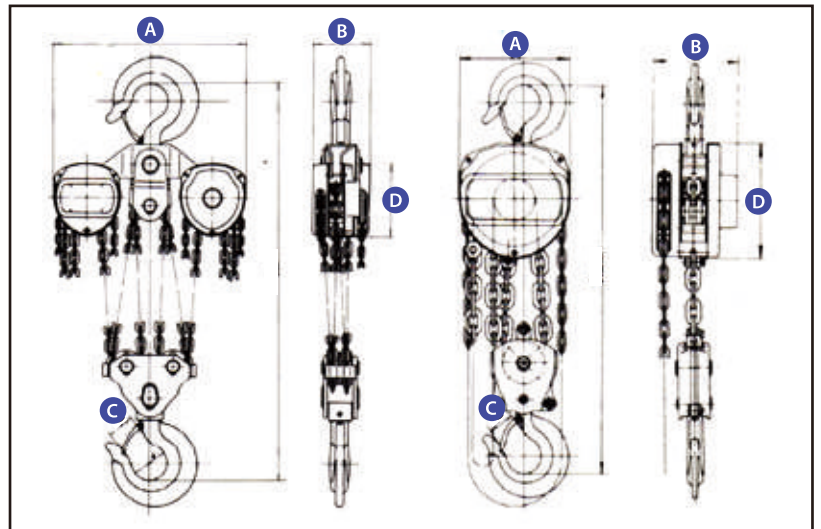
Model	HS-T 1/2	HS-T 1	HS 1 1/2	HS-T2	HS-T3	HS-T5	HS-T10	HS-T20
Capacity (t)	0,5	1	1,5	2	3	5	10	20
Standard Lift (m)	2,5	2,5	2,5	2,5	3	3	3	3
Running Test Load (t)	0,75	1,5	2,25	3	4,5	6,25	12,5	25
Headroom (Drawn closeup)Hmin (mm)	240	270	347	380	470	600	700	1000
Effort Required to life max.load (N)	221	304	343	314	343	381	392	392
No. of colums ofload chain	1	1	1	2	2	2	4	8
Load Chain Dia. (mm)	6	6	8	6	8	10	10	10
Dimensions (mm)	A	120	142	178	142	178	210	580
	B	108	122	139	122	139	162	189
	C	24	28	34	34	38	48	82
	D	123	145	181	145	181	213	213
Net Weight (kg)	8	10	16	14	24	36	68	155
Gross Weight (kg)	10	13	20	17	28	45	83	193
Packing Measurements (LxWxK) (cm)	28x21x17	30x24x18	34x29x20	33x28x19	38x33x20	45x39x24	55x51x29	70x46x75
Extra Weight per meter of extra lift (kg)	1,7	1,7	2,3	2,5	3,7	5,3	9,7	19,4

Remarks : in addition to the standard lift, we accept orders up to 12m lift.

# HS - C SERIES HOIST



Chain Block Technical Parameter

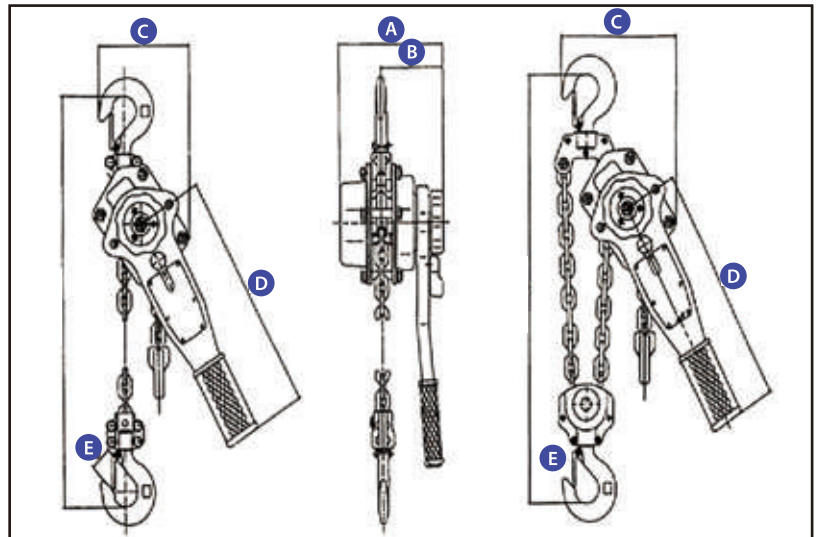


Model	HS-C 1/2	HS-C1	HS-C1 1/2	HS-C2D	HS-C2	HS-C3	HS-C5	HS-C10	HS-C20	
Capacity (t)	0,5	1	1,5	2	2	3	5	10	20	
Standard Lift (m)	2,5	2,5	2,5	3	2,5	3	3	3	3	
Running Test Load (t)	0,75	1,5	2,25	3	3	4,5	6,25	12,5	25	
Headroom (Drawn closeup)Hmin (mm)	258	274	347	444	396	486	616	700	1000	
Effort Required to life max.load (N)	221	304	343	294	314	343	382	392	392	
No. of colums ofload chain	1	1	1	1	2	2	2	4	8	
Load Chain Dia. (mm)	6	6	8	10	6	8	10	10	10	
Dimensions (mm)	A	125	147	183	215	147	183	215	360,5	585
	B	11 1	126	141	163	126	141	163	163	191
	C	24	28	34	38	34	38	48	64	82
	D	134	154	192	224	154	192	224	224	224
Net Weight (kg)	8	10	16	27	14	24	36	68	156	
Gross Weight (kg)	10	13	20	36	17	28	45	83	194	
Packing Measurements (LxWxK) (cm)	28x21x17	30x24x18	34x29x20	45x39x24	33x28x19	38x33x20	45x39x24	55x51x29	70x46x75	
Extra Weight per meter of extra lift (kg)	1,7	1,7	2,3	5,3	2,5	3,7	5,3	9,7	19,4	

Remarks : in addition to the standard lift, we accept orders up to 12m lift.

# HSH - D SERIES LEVER BLOCKS

## Chain Block Technical Parameter



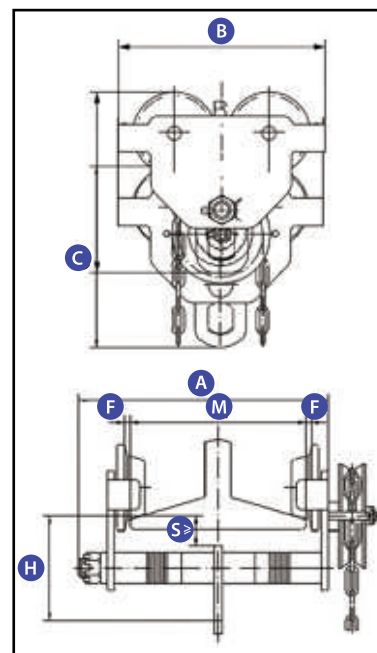
Model		HSH 3/4	HSH 1 1/2	HSH 3	HSH 6
Capacity (t)		0,75	1,5	3	6
Standard Lift (m)		1,5	1,5	1,5	1,5
Running Test Load (t)		1,125	2,25	4,5	7,5
Headroom (Drawn closeup)Hmin (mm)		303	365	485	600
Effort Required to life max.load (N)		196	206	324	343
No. of colums ofload chain		1	1	1	2
Load Chain Dia. (mm)		6	7,1	10	10
Lenght of Lever Handle (mm)		280	410	410	410
Dimensions (mm)	A	139	174	200	200
	B	84	108	115	115
	C	153	160	185	230
	D	38	45	50	65
	E	35	47	54	62
Net Weight (kg)		7	11	20	30
Packing Measurements (LxWxK) (cm)		382x167x162	517x197x177	577x247x217	577x247x217
Extra Weight per meter of extra lift (kg)		0,8	1,1	2,2	4,4

Remarks : inaddition the standard lift we accept orders to 12m

# GCL - AK SERIES GEARED TROLLEY



## Chain Block Technical Parameter



### Remark :

1. The dimension in brackets are used for special width I-beam. The user should special orders, and our works may design and make trolley according to user drawing, sample and requirement.
2. The major difference between type A and AK is that TYPE A has protective bending parth on both plates that can protect the wheel from collision with other obstacles.
3. In addition to the standard running height. We accept orders within 12m running height.
4. As our product are incessantly being improved and developed, its construction may be slightly different from this instructions.

### GCL - A. GCL - AK Type Geared Trolley Specifications

Model	GCL-A 1/2 GCL-AK 1/2	GCL-A 1 GCL-AK 1	GCL-A 1 1/2 GCL-AK 1 1/2	GCL-A 2 GCL-AK 2	GCL-A 3 GCL-AK 3	GCL-A5 GCL-AK5	GCL-A10 GCL-AK10	GCL-A20 GCL-AK20	
Rated Capacity (t)	0,5	1	1,5	2	3	5	10	20	
Test Load (kN)	7,35	14,71	22,06	29,42	44,13	61,29	122,58	245,7	
Running Height (m)	2,5	2,5	2,5	2,5	3	3	3	3	
Chain pull to lift full load (N)	2,5	50	70	90	95	140	240	250	
Min Radius of Curve (m)	0,8	0,9	0,1	1	1,2	1,3	2	3,5	
Dimensions (mm)	A	220 (270)	263 (336)	272 (337)	286 (343)	308 (357)	340 (373)	385 (408)	475 (498)
	B	194	236	250	286	322	362	424	555
	C	176	208	225	247	342	342	396	495
	H	95	111	121	134	157	185	190	233
	S ≥	28	28	30	30	32	36	40	45
		1.5 ~ 3			1.5 ~ 3				
I-beam commended (mm) (M)	50 - 102 (50 - 152)	64 - 132 (64 - 203)	74 - 138 (74 - 203)	88 - 146 (88 - 203)	100 - 154 (100 - 203)	114 - 170 (114 - 203)	124 - 180 (124 - 203)	136 - 180 (136 - 203)	
GB706-88	15 (8)	15 (9)	15 (9)	15 (10)	15 (12)	15 (12)	15 (15)	15 (15)	
Net Weight (kg)	8,5	12,7	15,1	28	28	41,2	65	150	
	9	13	15,5	28,5	28,5	42	68	154	



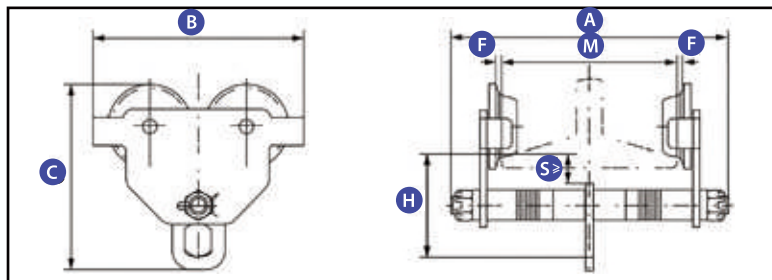
# GCT - AK SERIES PLAIN TROLLEY



## Remark :

1. The dimension in brackets are used for special width I-beam. The user should special orders, and our works may design and make trolley according to user drawing, sample and requirement.
2. The major difference between type A and AK is that TYPE A has protective bending parth on both plates that can protect the wheel from collision with other obstacles.
3. In addition to the standard running height. We accept orders within 12m running height.
4. As our product are incessantly being improved and developed, its construction may be slightly different from this instructions.

## Chain Block Technical Parameter



### GCT - A. GCT - AK Type Plain Trolley Specifications

Model	GCT-A 1/2 GCT-AK 1/2	GCT-A 1 GCT-AK 1	GCT-A 1 1/2 GCT-AK 1 1/2	GCT-A 2 GCT-AK 2	GCT-A 3 GCT-AK 3	GCT-A5 GCT-AK5	
Rated Capacity (t)	0,5	1	1,5	2	3	5	
Test Load (kN)	7,35	14,71	22,06	29,42	44,13	61,29	
Min Radius of Curve (m)	0,8	0,9	1	1	1,2	1,3	
Dimensions (mm)	A	186 (236)	263 (303)	245 (310)	260 (317)	284 (333)	322 (355)
	B	194	236	250	286	322	362
	C	176	208	225	247	295	342
	H	95	111	121	134	157	185
	S ≥	28	28	30	30	32	36
F	1,5 ~ 3						
I-beam commended (mm) (M)	50 - 102 (50 - 152)	64 - 132 (64 - 203)	74 - 138 (74 - 203)	88 - 146 (88 - 203)	100 - 154 (100 - 203)	114 - 170 (114 - 203)	
GB706-88	15 (8)	15 (9)	15 (9)	15 (10)	16 (12)	16 (12)	
Net Weight (kg)	5	9	11,5	14	24	37	
	5,5	9,5	12	14,5	24,5	37,5	

PASTIKAN YANG ANDA BELI  
**SHUANG GE**  
**ASLI**



**CETAKAN TIMBUL  
(EMBOSS)**

**> Tersedia Juga**



Rantai Tarik : 5 MM

Rantai Angkat : 6 MM, 8 MM, 10 MM

**Daya Angkat Terjamin  
Aman dipakai dan awet**

Contact Us :