

STERK **HOIST**
提升你的生活

**VERSATILE
DURABLE POWER**



ELECTRIC CHAIN HOIST MANUAL LIFTING EQUIPMENT



PT DWIJAYA SELARAS

GUDANG MULTIGUNA ALAM SUTERA T8 / 35
ALAM SUTERA, SERPONG, TANGERANG, 15325
www.sterkhoist.co.id

Available on :



STERK HOIST



Long-Life Friction Clutch



The friction clutch prevents damage to the hoist by automatically engaging in the event of a severe overload. When the slip clutch engages the motor is allowed to continue turning protecting both you and the hoist.



Durable Upper/Lower Limit Switch

The limit switch stops operation if either end of the load chain contacts the hoist body, and the low profile design improves the hoist headroom.



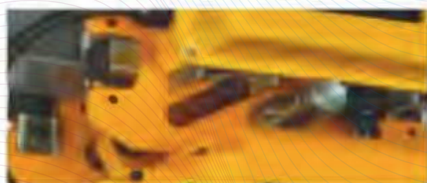
Extreme Duty Fan-cooled Motor

Equipped with cooling fan on all four sides of the Aluminum Alloy motor housing, the hoist increases the duty cycle a lot, to satisfy more heavier industry working condition.



Inverter (Optional)

With inverter, hoist works more smoothly to soft start and soft stop, it can adjust the speed of lifting and travelling, to satisfy precious machinery and moulding industry.



Two Trolley Shaft

With two shaft between hoist and trolley, the hoist moves more stable.

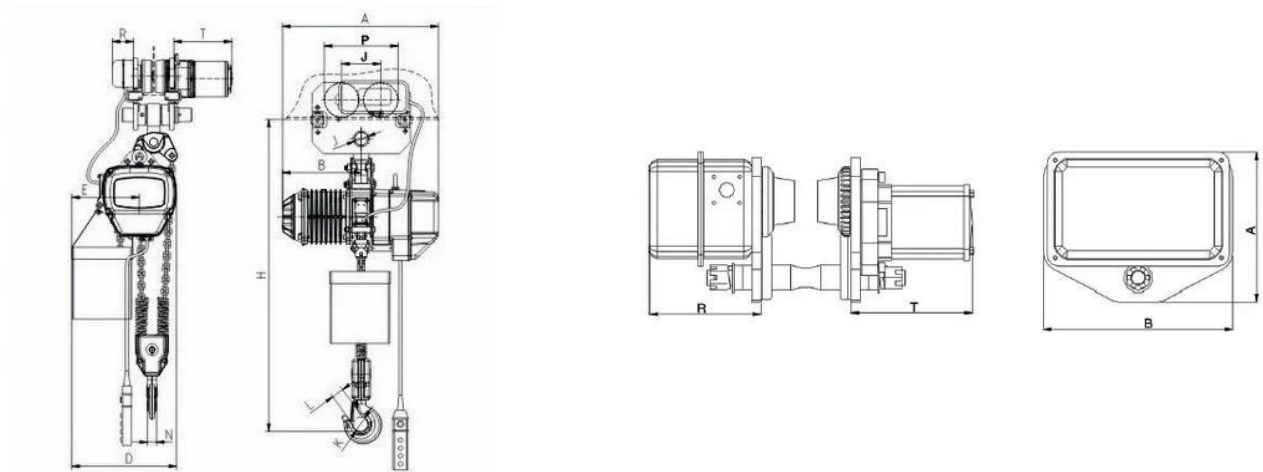


Ergonomic Push Button Pendant

Your comfort and safety are assured with push-button pendants that are fitted with ergonomic controls and

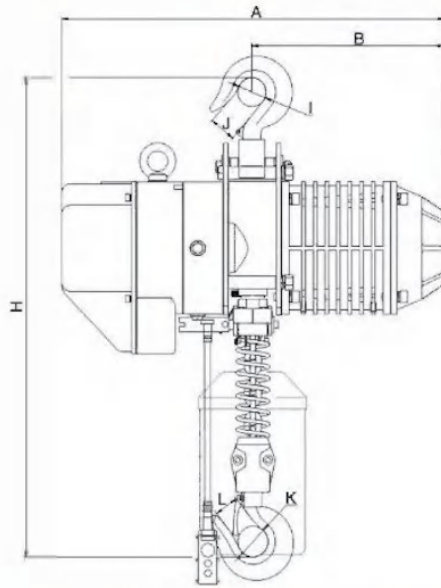
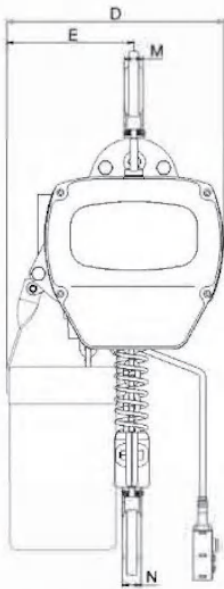
STERK HOIST

- ☑ **Motor Housing** : Aluminum alloy casting, features rigid structure and light weight. Totally enclosed construction, withstands harsh conditions such as chemical and electro-plating environments , etc.
- ☑ **Motor** : The lifting motor and travelling motor are Vacuum painted, the insulation class is F.
- ☑ **Motor Break** : The side magnetic break device makes instant break as soon as the electric power cut off, to make sure the safety loading.
- ☑ **Limit Switch** : Up/Down Limit switch fitted as both top and bottom ends, shuts off power automatically to prevent load chain from running out.
- ☑ **Contactor** : High performance non-fuse circuit breakers allow frequent trouble.
- ☑ **Phase Error Relay** : A specially designed electric board prevents motor from running at it reverse phased.
- ☑ **Load Chain** : FEC Grade 80 case hardened alloy steel chain, endures harsh conditions such as rain, salt water and chemicals.
- ☑ **Load Hook** : Hot forged high tensile steel, rigid and durable, 360° swivel, fitting with safety latch to assure safe lifting.
- ☑ **Push Button Pendant** : Protection class IP65. Fully water-proof and insulated, offers light weight and durability.
- ☑ **Transformer** : Power to Pendant control reduced to 24V,36V,or 48V low voltage for safer operation.



Model No.	Capacity (Ton)	Lifting Speed (m/min)	Chain Falls	Lifting Motor		Power Supply			Travelling Motor		I-beam
				Power (KW)	Rotation Speed (r/min)	Phase	Voltage (V)	Frequency (Hz)	Power (KW)	Rotation Speed (r/min)	
MHT01-01D	1	7.2/2.4	1	1.5/0.6	2830/980	3	200V-690V	50/60	0.4	1440	80-160
MHT02-01D	2	6.8/2.3	1	4.0/1.8	2830/980	3	200V-690V	50/60	0.4	1440	82-178
MHT02-02D	2	3.6/1.2	2	1.5/0.6	2830/980	3	200V-690V	50/60	0.4	1440	82-178
MHT03-01D	3	5.6/1.9	1	4.0/1.8	2830/980	3	200V-690V	50/60	0.4	1440	100-180
MHT03-02D	3	3.4/1.2	2	4.0/1.8	2830/980	3	200V-690V	50/60	0.4	1440	100-180
MHT03-03D	3	3.4/1.1	3	1.5/0.6	2830/980	3	200V-690V	50/60	0.4	1440	110-178
MHT05-02D	5	2.2/0.8	2	4.0/1.8	2830/980	3	200V-690V	50/60	0.75	1440	110-180

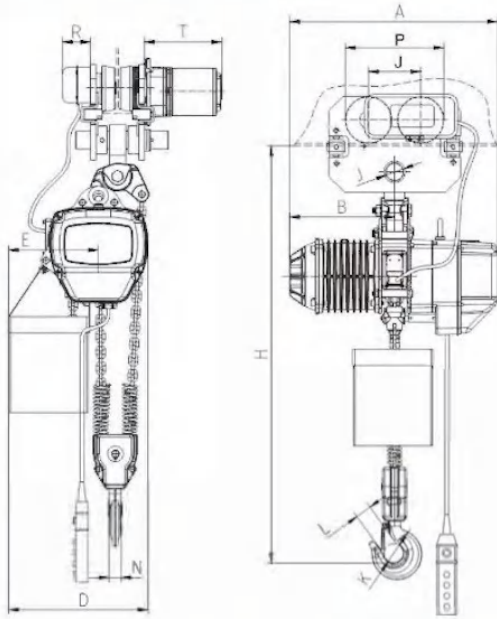
Electric Chain Hoist With Hook Suspension



Model	Capacity (Ton)	Classification FEM/ISO	Duty Rating (ED)	Lifting Speed (m/min)	Hoist Moto (Kw)	Load Chain Dimension (mm)	Load Chain Falls	Net weight(Kg) With 4m Load Chain
MHT0.5-01	0.5	1Am/M4	30%	7.8	0.75	6.3	1	45
MHT0.5-01D	0.5	1Am/M4	20%/10%	7.2/2.4	0.8/0.27	6.3	1	50
MHT01-01	1	1Am/M4	30%	6.8	1.5	7.1	1	65
MHT01-01D	1	1Am/M4	20%/10%	7.2/2.4	1.5/0.6	7.1	1	70
MHT01-02	1	1Am/M4	30%	3.9	0.75	6.3	2	50
MHT01-02D	1	1Am/M4	20%/10%	7.2/2.4	0.8/0.27	6.3	2	55
MHT02-01	2	1Am/M4	30%	6.8	3.0	10.0	1	115
MHT02-01D	2	1Am/M4	20%/10%	6.8/2.3	1.8/4.0	10.0	1	120
MHT02-02	2	1Am/M4	30%	3.4	1.5	7.1	2	72
MHT02-02D	2	1Am/M4	20%/10%	3.6/1.2	1.5/0.6	7.1	2	77
MHT03-01	3	1Am/M4	30%	5.6	3.0	11.2	1	116
MHT03-01D	3	1Am/M4	20%/10%	5.6/1.9	4.0/1.8	11.2	1	126
MHT03-02	3	1Am/M4	30%	3.4	3.0	10.0	2	124
MHT03-02D	3	1Am/M4	20%/10%	3.4/1.2	4.0/1.8	10.0	2	134
MHT05-02	5	1Am/M4	30%	2.8	3.0	11.2	2	145
MHT05-02D	5	1Am/M4	20%/10%	2.2/0.8	4.0/1.8	11.2	2	155
MHT7.5-03	7.5	1Am/M4	30%	1.8	3.0	11.2	3	183
MHT7.5-03D	7.5	1Am/M4	20%/10%	1.9/0.8	4.0/1.8	11.2	3	193

Model	Capacity (Ton)	Unit(mm)										
		H	A	B	D	E	I	J	K	L	M	N
MHT0.5-01	0.5	550	460	230	280	160	Φ32	25	Φ32	Φ25	17	17
MHT01-01	1	600	520	260	300	176	Φ40	31	Φ40	Φ31	24	24
MHT01-02	1	670	460	230	280	205	Φ40	31	Φ40	Φ31	24	24
MHT02-01	2	800	620	310	430	265	Φ49	35	Φ49	Φ35	30	30
MHT02-02	2	750	520	260	300	230	Φ49	35	Φ49	Φ35	30	30
MHT03-01	3	845	620	310	430	265	Φ59	42	Φ59	Φ42	35	35
MHT03-02	3	950	620	310	430	320	Φ59	42	Φ59	Φ42	35	35
MHT05-02	5	1030	620	310	430	325	Φ60	45	Φ60	Φ45	43	43
MHT7.5-03	7.5	1200	620	310	500	320	Φ70	191	Φ90	Φ45	85	50

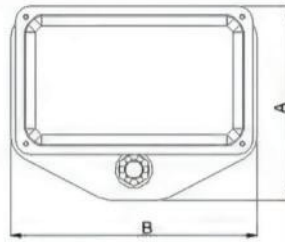
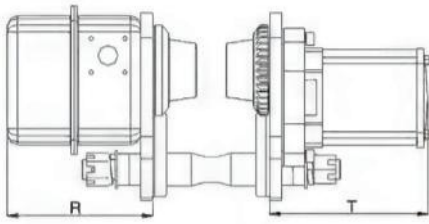
Electric Chain Hoist With Electric Trolley



Model	Capacity (Ton)	Classification FEM/ISO	Duty Rating (ED)	Lifting Speed (m/min)	Hoist Motor (Kw)	Traveling Speed (m/min)	Trolley Motor (kw)	Beam Flange (mm)	Load Chain Dimension (mm)	Load Chain Falls	Net weight(Kg With 4m Load Chain)
MHT0.5-01	10.5	1Am/M4	30%	7.8	0.75	12.2	0.12	58-130	6.3	1	64
MHT0.5-01D	10.5	1Am/M4	20%/10%	7.2/2.4	0.8/0.27	12.2	0.12	58-130	6.3	1	69
MHT01-01	1	1Am/M4	30%	6.8	1.5	10 or 20	0.4	80-160	7.1	1	105
MHT01-01D	1	1Am/M4	20%/10%	7.2/2.4	1.5/0.6	10 or 20	0.4	80-160	7.1	1	110
MHT01-02	1	1Am/M4	30%	3.9	0.75	10 or 20	0.4	80-160	6.3	2	90
MHT01-02D	1	1Am/M4	20%/10%	7.2/2.4	0.8/0.27	10 or 20	0.4	80-160	6.3	2	95
MHT02-01	2	1Am/M4	30%	6.8	3.0	10 or 20	0.4	82-178	10.0	1	162
MHT02-01D	2	1Am/M4	20%/10%	6.8/2.3	4.0/1.8	10 or 20	0.4	82-178	10.0	1	172
MHT02-02	2	1Am/M4	30%	3.4	1.5	10 or 20	0.4	82-178	7.1	2	119
MHT02-02D	2	1Am/M4	20%/10%	3.6/1.2	1.5/0.6	10 or 20	0.4	82-178	7.1	2	129
MHT03-01	3	1Am/M4	30%	5.6	3.0	10 or 20	0.4	100-180	11.2	1	173
MHT03-01D	3	1Am/M4	20%/10%	5.6/1.9	1.8/4.0	10 or 20	0.4	100-180	11.2	1	183
MHT03-02	3	1Am/M4	30%	3.4	3.0	10 or 20	0.4	100-178	10.0	2	181
MHT03-02D	3	1Am/M4	20%/10%	3.4/1.2	4.0/1.8	10 or 20	0.4	100-178	10.0	2	191
MHT05-02	5	1Am/M4	30%	2.8	1.5	10 or 20	0.75	110-180	11.2	2	227
MHT05-02D	5	1Am/M4	20%/10%	2.2/0.8	4.0/1.8	10 or 20	0.75	110-180	11.2	2	237
MHT7.5-03	7.5	1Am/M4	30%	1.8	3.0	10 or 20	0.75	120-180	11.2	3	294
MHT7.5-03D	7.5	1Am/M4	20%/10%	1.9/0.8	4.0/1.8	10 or 20	0.75	120-180	11.2	3	304

Model	Capacity (Ton)	Unit(mm)	H	A	B	D	E	I	J	P	K	L	N	R	T
MHT0.5-01	0.5	550	460	230	280	160	Φ32	25	162	Φ32	Φ25	17	142	150	
MHT01-01	1	600	520	260	300	176	Φ40	31	206	Φ40	Φ31	24	142	231	
MHT01-02	1	670	460	230	280	205	Φ40	31	206	Φ40	Φ31	24	142	230	
MHT02-01	2	800	620	310	430	265	Φ49	35	237	Φ49	Φ35	30	142	231	
MHT02-02	2	750	520	260	300	230	Φ49	35	237	Φ49	Φ35	30	142	231	
MHT03-01	3	845	620	310	430	265	Φ59	42	265	Φ59	Φ42	35	142	231	
MHT03-02	3	950	620	310	430	320	Φ59	42	265	Φ59	Φ42	35	142	231	
MHT05-02	5	1030	620	310	430	325	Φ60	45	296	Φ60	Φ45	43	142	231	
MHT7.5-03	7.5	1200	620	310	500	320	Φ70	191	366	Φ90	Φ45	50	142	231	

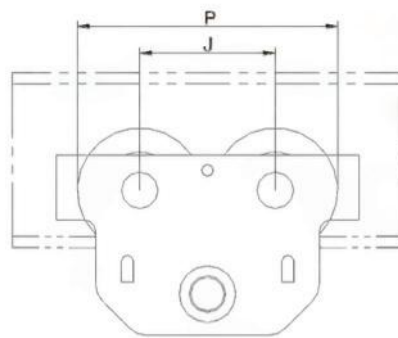
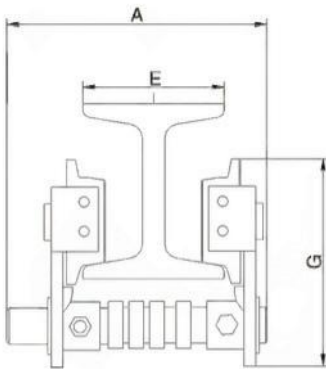
Electric Trolley



Technical 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



Technical Specification

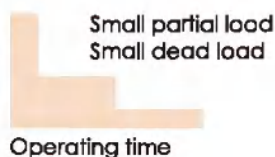
Type	Capacity (Ton)	Unit (mm)					Minimum radius of turn
		A	G	J	E	P	
MPC-0.5	0.5	200	130	91	50-102	163	2.3
MPC-01	1	200	170	115	50-102	221	1.3
MPC-02	2	218	205	138	68-130	265	1.3
MPC-03	3	275	236	157	82-153	305	1.5
MPC-05	5	275	280	178	82-153	332	1.7

THE LOAD SPECTRUM

(in most cases estimated) can be evaluated according to the definitions below:

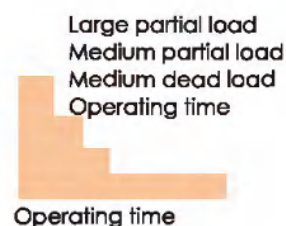
1. Light

Hoist units which are usually subject to very small loads and only in exceptional cases to maximum loads.



2. Medium

Hoist units which are usually subject to very small loads but often to maximum loads.



3. Heavy

Hoist units which are usually subject to medium loads but frequently to maximum loads.



4. Very heavy

Hoist units which are usually subject to maximum or almost maximum loads.



Choosing a motor according to FEM 9.683

In addition to the torque the decisive criterion for rating an electric motor is the heat it generates. Here we differentiate between two operational modes:

ED= Operating period/ Operating period+ rest periods

Intermittent duty

The number of cycles that can be made under full load is calculated as follows:

$S = 0.3 \times \frac{E_d \times V}{H}$

S= Cycles per hour

ED= Duty rating in %

V= Lifting speed in m/min

H= Average lifting height in m

A cycle consists of a motion of lifting, lowering and the rest periods. One must ensure that the lifting height does

not exceed the value permitted by the percentage duty cycle referred to a cycle period of 10 minutes

and that simultaneously the permissible number of starts is not exceeded. It is generally accepted that a cycle consists of 6 starts.

Short time duty

Where special duty conditions exist (e.g. long hook path) the operating period must be of such length that the admissible temperature limit of the motor is not exceeded. For such cases intermittent duty must be replaced by short time duty. That is, the motor may be operated for up to 10 starts over a certain period (with Yale products 30 min). Thereafter the motor must cool down to room temperature.

ISO Classification

Class of Loading	Loading Factor	Average Daily Operating Time (Hour)							
		≤0.12	≤0.25	≤0.5	≤1	≤2	≤4	≤8	≤16
Light	$K \leq 0.125$	/	/	M1	M2	M3	M4	M5	M6
Medium	$0.125 \leq K \leq 0.25$	/	M1	M2	M3	M4	M5	M6	/
Heavy	$0.25 \leq K \leq 0.5$	M1	M2	M3	M4	M5	M6	/	/
Very Heavy	$0.5 \leq K \leq 1$	M2	M3	M4	M5	M6	/	/	/

FEM Classification

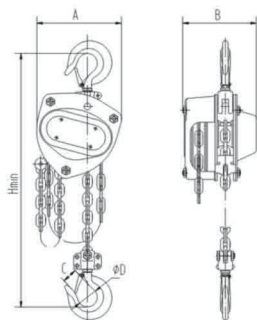
Class of Loading	Loading Factor	Average Daily Operating Time (Hour)							
		≤0.12	≤0.25	≤0.5	≤1	≤2	≤4	≤8	≤16
Light	$K \leq 0.125$	/	/	1Dm	1Cm	1Bm	1Am	2m	3m
Medium	$0.125 \leq K \leq 0.25$	/	1Dm	1Cm	1Bm	1Am	2m	3m	4m
Heavy	$0.25 \leq K \leq 0.5$	1Dm	1Cm	1Bm	1Am	2m	3m	4m	5m
Very Heavy	$0.5 \leq K \leq 1$	1Cm	1Bm	1Am	2m	3m	4m	5m	/

Manual Lifting Equipment Webbing Slings Chain Slings and Rigging



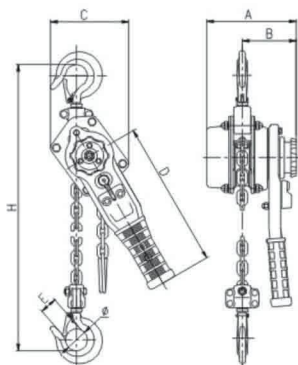
STERK HOIST

MCH-A series manual chain hoist



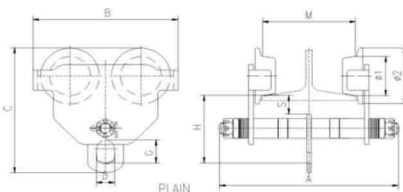
Model	Capacity	Lifting Height	Load Chain		Force (N)	N.W. (Kg)	Dimensions(mm)				
			falls	Size			A	B	C	D	H(min)
MCH-A050	500	3	1	5×15	240	9.3	148	132	23	35	345
MCH-A100	1000	3	1	6×18	250	12.2	172	151	26	40	376
MCH-A150	1500	3	1	7×21	265	16.5	196	173	29.5	45	442
MCH-A200	2000	3	1	8×24	335	19.5	210	175	34	50	470
MCH-A250	2500	3	1	9×27	355	26.3	240	190	35	51.5	530
MCH-A300	3000	3	1	10×30	372	32	255	205	37.5	55	580
MCH-A500	5000	3	2	10×30	380	43	280	189	41	65	690
MCH-A750	7500	3	3	10×30	380	71.6	433	189	50	85	800
MCH-A1000	10000	3	4	10×30	380	81	463	189	50	85	830
MCH-A1500	15000	3	6	10×30	385	140	540	220	80	110	980
MCH-A2000	20000	3	8	10×30	400×2	180	630	200	80	110	1000
MCH-A3000	30000	3	12	10×30	420×2	350	705	510	80	110	1400

MCH-A series Level Block



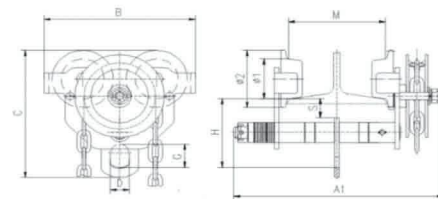
Model	MLB-B075	MLB-B100	MLB-B150	MLB-B200	MLB-B300	MLB-B600	MLB-B900
Capacity load(kg)	750	1000	1500	2000	3000	6000	9000
Lifting height(m)	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Test load(kg)	1125	1500	2250	3000	4500	9000	13500
Force(N)	290	300	350	360	390	400	410
Number of falls	1	1	1	1	1	2	3
Diameter x Pitch	5.6X17	6X18	7X21	8X24	10X3	10X30	10X30
Min.distance of	330	365	400	445	520	640	800
Length of lever	245	245	325	325	405	405	405
Dimensions (mm)	A	152	157	178	186	206	206
	B	91.5	94	104	110	118	118
	C	132	140	145	152	199	230
	Φ	35.5	37.5	42.5	45	50	53
	E	24	26	29.5	33	37	40
Net weight(kg)	6.9	7.9	10.9	14.4	20.2	30	50

PT-A manual push trolley



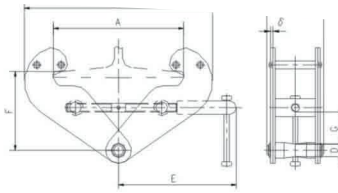
Model	PT-A050	PT-A100	PT-A150	PT-A200	PT-A300	PT-A500
Rated	0.5	1	1.5	2	3	5
Test load(KN)	7.35	14.71	22.06	29.42	44.13	61.29
Min.radius of	0.8	1	1	1.1	1.3	1.4
Dimensions mm	A	245	311	327	343	355
	B	194	246	260	276	332
	C	187	222	238	262	309
	H	105	125	134	150	171
	S	30.5	38	38	38	40
I-beam width range mm	M	50-152	64-203	74-203	88-203	100-203

GT-A Geared trolley



Model	GT-A050	GT-A100	GT-A150	GT-A200	GT-A300	GT-A500
Rated	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	0.8	1	1	1.1	1.3	1.4
Dimensions mm	A1	275	338	338	349	362
	B	194	246	260	276	332
	C	187	222	238	262	309
	H	105	125	134	150	171
	S	30.5	38	38	38	40
I-beam width range mm	M	50-152	64-203	74-203	88-203	100-203

STERK HOIST



Beam Clamp

Model	Capacity (T)	Proof Load (kN)	Beam Width(mm)	Dimensions(mm)										Net Weight (kg)
				A	B		C	T	E	F		G	D	
				max	min	max				min	max			
BCA010	1	14.7	75-230	240	192	367	94	4	194	102	154	22	20	4
BCA020	2	29.4	75-230	240	192	367	102	6	194	102	154	22	20	4.8
BCA030	3	44.1	80-345	355	243	520	132	8	241	133	223	38	22	9.8
BCA050	5	73.5	80-345	355	243	520	142	10	241	133	223	35	28	11.6
BCA100	10	147	90-350	360	272	532	180	12	284	155	234	47	38	17

Lifting Clamp



Vertical plate clamp A type

Part No.	Will(T)	Jew Opening (mm)	Weight (kg)
VLC-A080	0.8	0-15	2
VLC-A100	1.0	0-15	4
VLC-A100B	1.0	0-20	5
VLC-A160	1.6	0-20	7
VLC-A200	2.0	0-25	8
VLC-A320	3.2	0-25	15
VLC-A320B	3.2	0-30	15
VLC-A500	5.0	0-30	21
VLC-A500B	5.0	0-50	23
VLC-A800	8.0	0-45	37
VLC-A1200	12.0	50-90	50
VLC-A1600	16.0	60-100	65



Horizontal plate clamp B type

Part No.	Will(T)	Jew Opening (mm)	Weight (kg)
HLC-B100	1.0	0-30	4
HLC-B200	2.0	0-50	5.5
HLC-B320	3.2	0-60	8
HLC-B500	5.0	10-80	11.5
HLC-B600	6.0	10-100	14.5
HLC-B1000	10.0	20-120	30



Vertical plate clamp B type

Part No.	Will(T)	Jew Opening (mm)	Weight (kg)
VLC-B080	0.8	0-16	2.8
VLC-B100	1.0	0-22	3.6
VLC-B200	2.0	0-30	5.5
VLC-B320	3.2	0-40	10
VLC-B500	5.0	0-50	17
VLC-B800	8.0	0-60	26
VLC-B1000	10.0	0-80	32
VLC-B1200	12.0	25-90	48



Horizontal plate clamp C type

Part No.	Will(T)	Jew Opening (mm)	Weight (kg)
HLC-C080	0.8	0-25	2.5
HLC-C100	1.0	0-30	3.5
HLC-C150	1.5	0-30	4
HLC-C200	2.0	0-40	5
HLC-C320	3.2	0-45	6
HLC-C400	4.0	0-50	6.5
HLC-C500	5.0	0-55	7.5
HLC-C600	6.0	0-65	10.5
HLC-C600	6.0	0-130	22
HLC-C800	8.0	0-100	22
HLC-C1000	10.0	0-125	33
HLCC1600	16.0	50-150	50
HLC-C3000	30.0	100-270	108



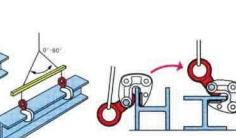
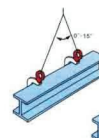
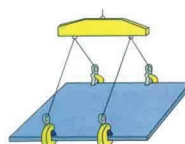
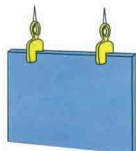
Vertical plate clamp C type

Part No.	Will(T)	Jew Opening (mm)	Weight (kg)
VLC-C100	1.0	0-22	4.3
VLC-C200	2.0	0-32	7.2
VLC-C500	5.0	0-40	10.7
VLC-C800	8.0	0-50	17.3



Horizontal plate clamp L type

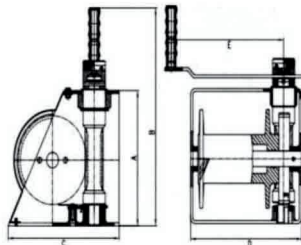
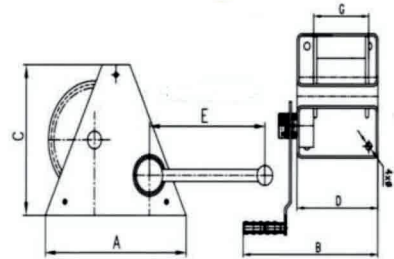
Part No.	Will(T)	Jew Opening (mm)	Weight (kg)
HLC-L100	1.0	0-13	2
HLC-L200	2.0	0-22	4.5
HLC-L300	3.0	3-35	8.9



STERK HOIST

HW-A Series Hand Winch

Model	HWA150	HWA300	HWA500	HWA 1000	HWA 2000
Safe working load(kg)	150	300	500	1000	2000
Steel wire	4	5	6.8	9	13
L(m)	22	40	25	25	30
Layer number	6	6	4	4	3
Net weight(kg)	8	16	17	38	60
Load(kg)	150	300	500	1000	2000
A(mm)	180	240	240	412	500
B(mm)	325	385	385	485	585
C(mm)	150	200	200	300	325
D(mm)	150	200	200	300	405
E(mm)	350	250	250	350	350
Φ(mm)	4x22	5x40	6.8x20	9x25	13x30
Transmission ratio	2.842:1	6.67:1	7.75:1	23.75:1	43.7:1



Cable Puller



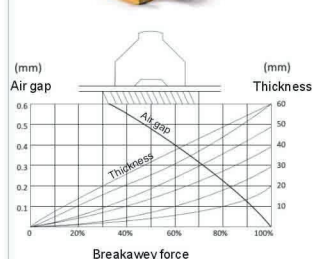
HW-B Series Hand Winch

Model	HWB250	HWB500	HWB1000
Safe working load(kg)	250	500	1000
Steel wire	5	6.8	9
L(m)	20	25	35
Layer number	4	4	4
Net weight(kg)	10	16	40
Load(kg)	250	500	1000
A(mm)	150	180	300
B(mm)	330	360	490
C(mm)	150	180	300
D(mm)	200	260	300
E(mm)	240	240	370
Φ(mm)	5x20	6.8x25	9x35
Transmission ratio	15:1	21:1	26:1

Technical Parameter

Model	MCP80	MCP160	MCP320	MCP540
Rated capacity(kg)	800	1600	3200	5400
Rated forward handpower(N)	341	400	438	550
Rated forward travel(mm)	≥52	≥55	≥28	≥25
Rope diameter(mm)	8.3	11	16	20
Wire rope safety factor load capacity	5	5	5	5
Safety factor & static load capacity	4	4	4	4
Max travelling load(kg)	1200	2400	4000	8100
Net weight	6.4	12	23	58
Max Overall Size	A	426	545	660
	B	238	284	325
	C	64	97	116
L1(cm)		692	692	692
L2(cm)		1200	1200	1200

Magnet Lifter



Model	Capacity (kg)	Max Break	Dimensions (mm)				N.W. (kg)
			L	B	H	R	
PML-100	100	300	90	63	68	145	3
PML-400	400	1200	160	95	180	160	11
PML-600	600	1800	220	115	125	230	20
PML-1000	1000	3000	260	145	145	280	40
PML-1500	1500	3750	310	145	145	280	48
PML-2000	2000	5000	340	160	165	410	60
PML-3000	3000	7500	420	185	185	510	90
PML-4000	4000	10500	480	200	200	510	120
PML-5000	5000	15000	580	300	300	650	400

We had steadily built our expertise in Material Handling to provide the best solution for your business needs. This is what we've been trusted to do by many of our clients from across Indonesia for more than 25 years.

With over than 1,000 supplied units of cranes successfully installed, we are one of the leaders in Indonesia market for material handling equipments. With experience, and sustainability, we are here to help develop, operate, and maintain your investment in material handling equipment. We guarantee our units with extended warranty and spareparts availability for the convenience of your business operation.



If you have any inquiry, our sales team are ready to provide assistance to find the best solution for your material handling needs.
For complimentary site visit or consultation, feel free to give us a call.

PROJECT REFERENCES

- KRAKATAU STEEL, PT
- BAKRIE METAL INDUSTRIES, PT
- GEMALA SARANA UPAYA, PT
- HANDY MANDIRI STEEL, PT
- DEGREMONT INDONESIA, PT
- MULIA GLASS, PT
- CILEGON FABRICATOR, PT
- ADHYA TIRTA BATAM, PT
- ANDALAN FLUID SISTEM, PT
- ADHI PERSADA BETON, PT
- CALVARI ABADI, PT
- BIAN NIAGA BANTUAN, PT
- CAKRA PERKASA ENGINEERING, PT
- LANCAR JAYA MULIA, PT
- SURYAMAS MEGA STEEL, PT
- JAVA PASIFIC, PT
- PABRIK GULA ASAM BAGUS, PT
- ARGHA KARYA PRIMA INDUSTRY, PT
- QUANTUM TOSAN INTERNATIONAL
- HELORI GRAHA SARANA, PT
- PERTAMINA MUNDU, PT
- PERTAMINA CEMARA, PT
- PERTAMINA GEOTHERMAL, PT
- SUPERNOVA, PT
- RUSLI VINILON SAKTI, PT
- ALLOY MAS OILFIELD, PT
- SARANA STEEL ENGINEERING, PT
- CAHAYA FORTUNA SEJATI, PT
- DASA WINDU AGUNG, PT
- ALEXINDO, PT
- HARTEKPRIMA LISTRINDO, PT
- MULIA GLASS, PT
- KEPU KENCANA ARUM, PT
- LOTTE CHEMICAL ENGINEERING, PT
- KUKUH MANDIRI LESTARI – PIK 2, PT
- KOKOH SEMESTA, PT
- MADA WIKRI TUNGGAL, PT
- CAHAYA FORTUNA STEEL, PT
- ELCOBlast INDONESIA, PT
- ALKO MANDIRI, PT
- AM/NS INDONESIA, PT
- KARUNA INDO SEJAHTERA, PT
- BUMIPUTRA MANUFAKTUR, PT
- CIAWENINDO, PT
- KOIN KONSTRUKSI, PT
- KAPUK NAGA INDAH, PT
- TIRTA FRESINDO JAYA, PT
- YAMBALA INDONESIA, PT
- BESTINDO PUTRA MANDIRI, PT
- SAPTA SUMBER LANCAR, PT
- KEI HAI LIFFOKU ENGINEERING, PT
- KUNANGO JANTAN, PT
- BOSOWA BETON, PT
- MAYORA INDAH, PT
- PENIJAYA HARIBAJA, PT
- SUEZ WATER TREATMENT, PT
- PHAROS DIAN WIJAYA, PT
- PUTRA SETIA SUKSES BERSAMA, PT
- TAMARIS HYDRO, PT
- INDOPOLY SWAKARSA INDUSTRY, PT
- ANUGERAH MEKANIKA SUKSES ABADI, PT
- KEMENANGAN, PT

For Inquiries :

PT DWIJAYA SELARAS

Gudang Multiguna Alam Sutera, Jl. Techno
8 No. 35, Alam Sutera, Serpong, Tangerang
Selatan, 15325

Office Hours : Mon - Fri ; 08.00 - 17.00

Phone : +6221-29047345

WhatsApp : +62877-7726-9200

Email : dselaras@yahoo.com

Website : dwijayaselaras.com /

hyundaihoist.co.id / sterkhoist.co.id