



HEBEI KUNDA HOISTING EQUIPMENT CO.,LTD

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HEBEI KUNDA HOISTING EQUIPMENT CO.,LTD

**SAFE-EFFICIENT
LIFTING PRODUCTS**

Mini Electric Hoist (B) Series



Features▶

1. 80% spare parts are produced in our factory. We can control the quality and the cost originally.
2. The electric motor is totally in cooper motor, which has good electrical conductivity and insulativity.
3. Best rubber wire rope and handle control can be anti-temperature, environmental and anti-aging.
4. The protection grade is IP40.
5. Reduction box gear designed in high accuracy has lowered operating noise greatly
6. Spare parts in ABS plastic is anti-oil, anti-corrosion and safety.
7. Working grade: S3-25%-10min
8. Aircraft anti-rotation wire rope
9. Every hoist has passed overall test.
10. More than 1000pcs daily output for prompt delivery.
11. With upper limit position
12. Heat treated and forged hook with safety latch
13. Wireless remote control and hoist frame are optional
14. Approved by TUV CE standard.

Dimensions▶

Model	Method of Use	Rated Volt (V)	Input Power (W)	Rated Capacity (KG)	Lifting Speed (M)	Lifting Height (M)	Qty/CTN (PCS)	Packing Size (MM)	G.W/N.W (KG)
PA200B	Single Hook	AC 220/230V 50/60Hz	480	100	10	12	2	38×32×25	22.5/22
	Double Hook			200	5	6			
PA250B	Single Hook		510	125	10	12			23/22
	Double Hook			250	5	6			
PA300B	Single Hook		600	150	10	12		45×34×27	23.5/23
	Double Hook			300	5	6			
PA400B	Single Hook		950	200	10	12			33/32
	Double Hook			400	5	6			
PA500B	Single Hook		1020	250	10	12			33.5/32.5
	Double Hook			500	5	6			
PA600B	Single Hook		1200	300	10	12			35/34
	Double Hook			600	5	6			
PA800B	Single Hook		1300	400	8	12			38/37
	Double Hook			800	4	6			
PA1000B	Single Hook		1600	500	8	12	1	54×25×32	32/31
	Double Hook			1000	4	6			

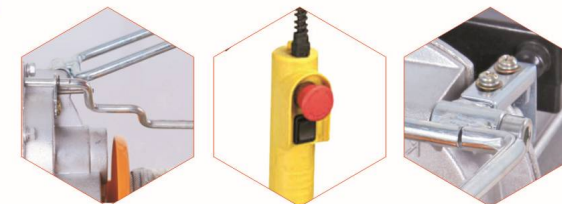


European Standard Mini Electric Hoist (M) Series



Features▶

1. Approved by CE GS EMC.
2. Emergency stop switch option.
3. with upper and down position limited.
4. Protection class up to IP54.
5. With thermal prevention device.
6. Non-rotating wire rope.
7. Hoist frame option.
8. Optional wireless remote control.



Dimensions▶

Model	Method of Use	Rated Volt (V)	Input Power (W)	Rated Capacity (KG)	Lifting Speed (M)	Lifting Height (M)	Qty/CTN (PCS)	Packing Size (MM)	G.W/N.W (KG)
PA200M	Single-Hook	AC 220/230V 50/60Hz	480	100	10	12	2	38×32×25	22.5/22
	Double-Hook			200	5	6			
PA250M	Single-Hook		510	125	10	12			23/22
	Double-Hook			250	5	6			
PA300M	Single-Hook		600	150	10	12		45×34×27	23.5/23
	Double-Hook			300	5	6			
PA400M	Single-Hook		950	200	10	12			33/32
	Double-Hook			400	5	6			
PA500M	Single-Hook		1020	250	10	12			33.5/32.5
	Double-Hook			500	5	6			
PA600M	Single-Hook		1200	300	10	12			35/34
	Double-Hook			600	5	6			
PA800M	Single-Hook		1300	400	8	12			38/37
	Double-Hook			800	4	6			
PA1000M	Single-Hook		1600	500	8	12	1	54×25×32	32/31
	Double-Hook			1000	4	6			

Mini Electric Hoist (L) Series



Features

- Approved by UL.
- Emergency stop switch option.
- with upper position limited.
- Protection class up to IP54.
- With thermal prevention device.
- Non-rotating wire rope.
- Hoist frame option.
- Optional wireless remote control.

Dimensions►

Model	Method of Use	Rated Volt (V)	Input Power (W)	Rated Capacity (KG)	Lifting Speed (M)	Lifting Height (M)	Qty/CTN (PCS)	Packing Size (MM)	G.W/N.W (KG)
PA200L	Single-Hook	AC 110/120V 50/60Hz	480	100	10	12	2	38×32×25	22.5/22
	Double-Hook			200	5	6			
PA250L	Single-Hook		510	125	10	12			23/22
	Double-Hook			250	5	6			
PA300L	Single-Hook		600	150	10	12			23.5/23
	Double-Hook			300	5	6			
PA400L	Single-Hook		950	200	10	12	1	45×34×27	33/32
	Double-Hook			400	5	6			
PA500L	Single-Hook		1020	250	10	12			33.5/32.5
	Double-Hook			500	5	6			
PA600L	Single-Hook		1200	300	10	12			35/34
	Double-Hook			600	5	6			
PA800L	Single-Hook		1300	400	8	12			38/37
	Double-Hook			800	4	6			
PA1000L	Single-Hook		1600	500	8	12			32/31
	Double-Hook			1000	4	6			



Mini Electric Hoist (C) Series



Features

- 1.Compact structure and small dimension
- 2.Easy operation and maintenance
- 3.Widely used in different I-BEAM by easily adjusting distance between trolley wheels.

Dimensions►

Model	Method of Use	Rated Volt (V)	Rated Capacity (KG)	Lifting Speed (M)	Lifting Height (M)	Load of moving vehicle	Speed of moving vehicle	Qty/CTN (PCS)	Packing Size (MM)	G.W/N.W (KG)
PA200C	Single-Hook	AC 110/120 220/230V 50/60Hz	100	10	12	500KG	13M/Min	1	49×41×47	31/29
	Double-Hook		200	5	6					
PA250C	Single-Hook		125	10	12					
	Double-Hook		250	5	6					
PA300C	Single-Hook		150	10	12					
	Double-Hook		300	5	6					
PA400C	Single-Hook		200	10	12	1000KG			54×48×48	35/33
	Double-Hook		400	5	6					
PA500C	Single-Hook		250	10	12					
	Double-Hook		500	5	6					
PA600C	Single-Hook		300	10	12					
	Double-Hook		600	5	6					
PA800C	Single-Hook		400	8	12				62×51×53	39/37
	Double-Hook		800	4	6					
PA1000C	Single-Hook		500	8	12					56/54
	Double-Hook		1000	4	6					

HOIST FRMAE



Features►

- 1.This frame is in small volume, but can bear heavy load.
- 2.Easy installation
- 3.It can rotate in 180 degree freely Premium castingsteel clamp holders are stable and durable

Specification►

Model	Rated Hanging Weight (kg)	Rated Lifting Length (mm)	Qty./CTN (pcs)	Packing Size (mm)	G.N./N.W. (kg)
HST-250-1100	250	1100	4	920x220x200	33/32
HST-600-750	600	750			26/25
HST-1000-750	1000				38/37

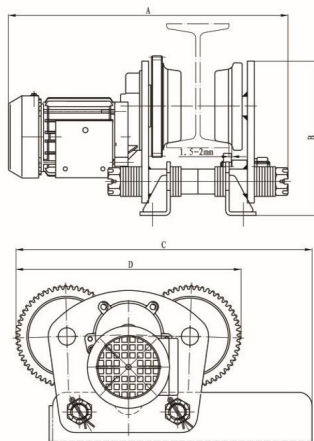
PA Electric trolley



Features►

- 1.110V/120V and 220V/230V powered supply.
- 2.Simple to install and easy to use.
- 3.Widely used in different surroundings.
- 4.Supported by wireless control.

Specification►



KDA-GT250A Hoist



Features►

- 1.Suspension type for easy operation.
- 2.Magnetic brake, more safe and reliable.
- 3.The maximum lifting height is 60M

Operation►

- 1.Widely used in workshop, ware house, etc.
- 2.Electric hoist can't lift high temperature melts or be used under low temperature and corrosion environment.
- 3.Please maintain it, after 8000 times operation.
- 4.Intermittent periodic duty-type

Specification►

Model	GT250A
Rated Volt	230V 50Hz
Current(A)	5.7
Input Power(W)	1300
Capacity(KG)	250
Lifting Height(M)	60
Lifting Speed(m/min)	15
Wire Diameter(mm)	5.1
Breaking Strength(N/M2)	>1870
Insulation Grade	B
Protection Grade	IP54
Working Rate	S3 40%~10min
Duty	M1
Advised Bearn Diameter(mm)	40~50
Net Weight(KG)	31



GF800A Electric Crane

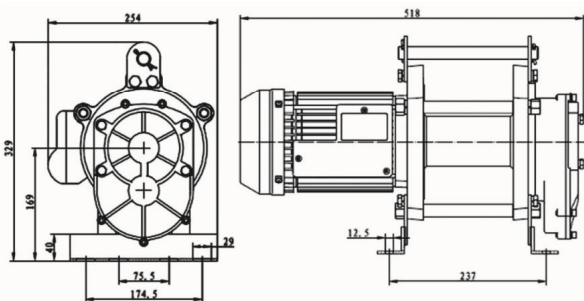


Features▶

1. Aluminum cover in lightweight and good heat dispersion performance.
2. Heat treated gears for longer life.
3. Widely used in workshop, farm, construction, etc.

Specification ▶

Model	GF-800A
Rated Volt	230V 50Hz
Input Power(W)	1600
Capacity(KG)	800
Lifting Height(M)	20
Lifting Speed(m/min)	9
Wire Diameter(mm)	6
Breaking Strength(N/M2)	>1870
Insulation Grade	B
Protection Grade	IP54
Duty	M1



SDY300

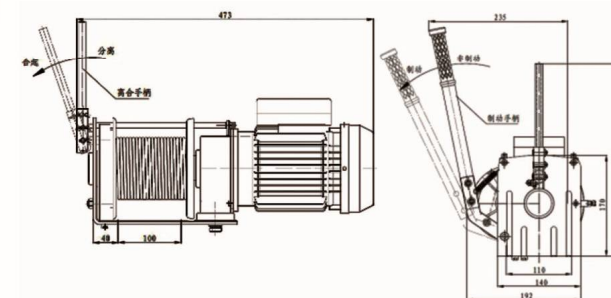


Features▶

1. Compact structure, easy to install and maintenance
 2. Reinforced breaking switch
 3. Protection class up to IP54
 4. With thermal prevention device
 5. Strong magnetic chip of the spindle assures lifting strength
- Handling clutch and handling brake make download quickly.
Please operate carefully.

Specification ▶

Model	SDY300
Rated Volt	230V 50Hz
Input Power(W)	1200
Capacity(KG)	300
Lifting Height(M)	25
Lifting Speed(m/min)	9
Wire Diameter(mm)	5.1
Breaking Strength(N/M2)	>1870
Insulation Grade	B
Protection Grade	IP54
Duty	M1
Net Weight(KG)	22



Supending Electric winch



Features►

This product is small size, light-weight, dependable for use and convenient for assembly. It is widely used in machinery, light industry, agriculture, warehouse, abattoir, lumbe ring, domestic goods lifting and stage setting.

Hand-hold design, be convenient for assembly and carry.

Rugged Aluminum Alloy Body Construction Provide Lightweight, sturdy& durable.

With temperature protection can longer service life.

Adopt dual braking system, Double protection safe and reliable.

Adopt upper limit switch, when hook disc touch it, the motor will automatically stop.

Adopt High Tensile Alloy galvanized Wire Rope. Wear Resistance & High safety factor.

All Gears are made from high quality Alloy steel of extreme surface hardness, Gear operate in sealed oil bath, long service life.

Specification►

Model	ATX-180A	ATX-250A
Rated load	180KG	250KG
Speed	12m/min	
Voltage	AC 100-240V/50/60HZ	
Power source	1300W	
Lift height	25M	15M
Diameter	Φ4*25mm	Φ5*15mm
Dimension	477*265*280mm	
Weight	18.5KG/17KG	

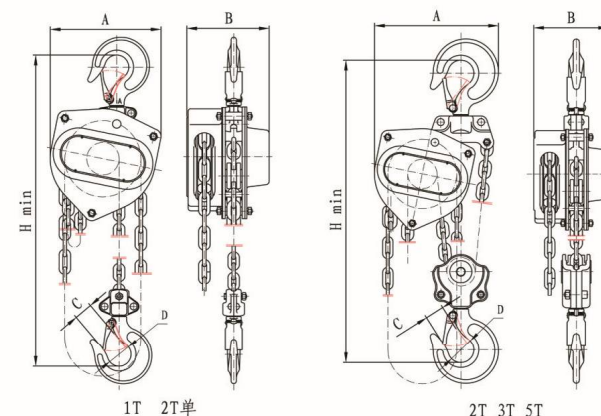


CB Series Manual Chain Hoist



Features►

1. The design is according to EN13157 and meets requirement of TUV CE and GS.
2. Forged and heat treated top and bottom alloy hooks with safety factor 1:4, which will be transformed slowly if overload.
3. High strength load sheave in ductile cast iron protects load chains with abrasion resistance
4. Heat treated three grade gears in high quality steel
5. Integral sealed bearing increases mechanical efficiency
6. Double pawl mechanism enhances brake safety.
7. Rolled-edge hand wheel cover provides smooth operation of the hand chain when pulled sideways.
8. Beautiful and compact top and bottom covers protect gears and brake system.
9. Alloy steel load chain. G80 and G100 are optional.
10. Overload protection is optional.



Specification►

Model	Capacity (t)	Lifting Height(m)	Test Load (t)	Falls of Load Chain	Dimension of Load Chain(mm)	Force of Full Load(N)	Net Weight (kg)	Dimension (mm)				
								a	b	c	d	Hmin
CB010	1	3	1.25	1	6x18	250	11.295	140	145	26	42	380
CB020	2	3	2.5	1	8x24	335	17.67	173	177	30	51	485
CB030S	3	3	3.75	2	7.1x21	318	22.53	200	167	30	51	570
CB030	3	3	3.75	1	10x30	272	22.64	215	180	30	50	570
CB050	5	3	6.25	2	9x27	435	37.28	250	180	43	68	680
CB100	10	3	12.5	4	9x27	435	67.43	463	185	54	75	765
CB200	20	3	25	8	9x27	440*2	153.66	625	209	72	105	890
CB300	30	3	37.5	12	9x27	440*2	243.88	691	312	95	130	1380
CB500	50	3	62.5	22	9x27	440*2	1030	1030	470	100	160	2200

KII Series Manual Chain Hoist



Features▶

1. The design is according to EN13157 and meets requirement of TUV CE and GS.
2. Forged and heat treated top and bottom alloy hooks with safety factor 1:4, which will be transformed slowly if overload.
3. High strength load sheave in ductile cast iron protects load chains with abrasion resistance
4. Heat treated three grade gears in high quality steel
5. Integral sealed bearing increases mechanical efficiency
6. Double pawl mechanism enhances brake safety.
7. Rolled-edge hand wheel cover provides smooth operation of the hand chain when pulled sideways.
8. Beautiful and compact top and bottom covers protect gears and brake system.
9. Alloy steel load chain. G80 and G100 are optional.
10. Overload protection is optional.



Specification▶

Model	Capacity (t)	Lifting Height(m)	Test Load (t)	Falls of Load Chain	Dimension of Load Chain(mm)	Force of Full Load(N)	Net Weight (kg)	Dimension (mm)				
								a	b	c	d	Hmin
KII010	1	3	1.25	1	6x18	250	11.295	140	145	26	42	380
KII020	2	3	2.5	1	8x24	335	17.67	173	177	30	51	485
KII030S	3	3	3.75	2	7.1x21	318	22.53	200	167	30	51	570
KII030	3	3	3.75	1	10x30	272	22.64	215	180	30	50	570
KII050	5	3	6.25	2	9x27	435	37.28	250	180	43	68	680
KII100	10	3	12.5	4	9x27	435	67.43	463	185	54	75	765
KII200	20	3	25	8	9x27	440*2	153.66	625	209	72	105	890
KII300	30	3	37.5	12	9x27	440*2	243.88	691	312	95	130	1380
KII500	50	3	62.5	22	9x27	440*2	1030	1030	470	100	160	2200



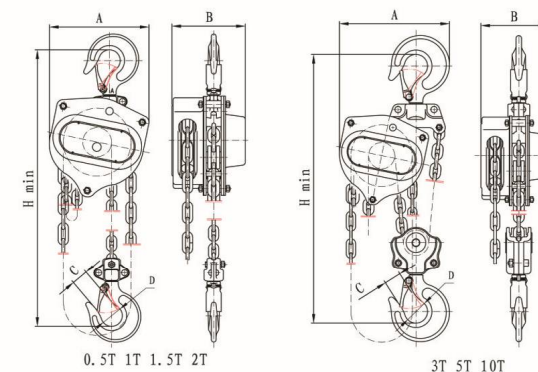
VT Series Manual Chain Hoist



Features▶

1. Adopt Japan Technology.
2. Alloy steel G80 load chain is in safety operation and long life.
3. Galvanized hand chain as standard
4. Forged and heat treated load hooks will be transformed slowly if overload.
5. Wet Friction discs with longer lift.
6. Gear case and hand wheel cover resistant to external shocks.
7. Double pawl mechanism enhances brake safety and reliability.
8. Load sheave with sealed roller bearing or bush option.
9. Logo in Concave and convex word is available.

Widely used in power station and electric installation, etc.



Specification▶

Model	Capacity (t)	Lifting Height(m)	Test Load (t)	Falls of Load Chain	Dimension of Load Chain(mm)	Force of Full Load(N)	Net Weight (kg)	Dimension (mm)				
								a	b	c	d	Hmin
VT005	0.5	3	0.75	1	5	250	9	140	123	22	34	350
VT010	1	3	1.5	1	6.3	330	11.8	245	143	24	34	390
VT015	1.5	3	2.25	1	7.1	340	14.5	165	143	30	46	430
VT020	2	3	3	1	8	340	19.4	190	175	30	46	480
VT030	3	3	4.5	2	7.1	350	21.7	190	143	32	52	520
VT050	5	3	7.5	2	9	390	36.4	240	175	25	63	690
VT100	10	3	15	4	9	410	69.3	370	190	60	80	1000
VT200	20	3	30	8	9	440	122	750	190	100	70	1400



VA Series Manual Chain Hoist



Features▶

1. Adopt Japan Technology
2. Alloy steel G80 load chain is in safety operation and long life.
3. Galvanized hand chain as standard
4. Forged and heat treated load hooks will be transformed slowly if overload.
5. Wet Friction discs with longer lift.
6. Gear case and hand wheel cover resistant to external shocks.
7. Double pawl mechanism enhances brake safety and reliability.
8. Load sheave with sealed roller bearing or bush option.
9. Low effort to lift maximum load
10. Widely used in power station and electric installation, etc.



Specification▶

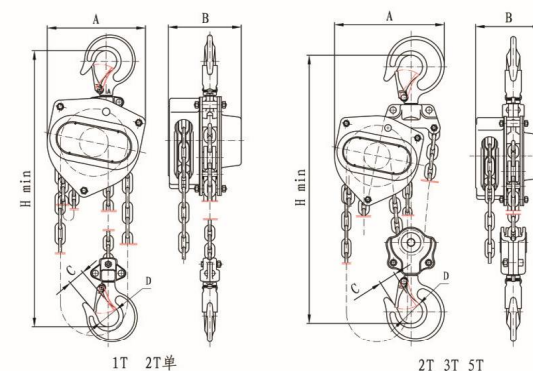
Model	Capacity (t)	Lifting Height(m)	Test Load (t)	Falls of Load Chain	Dimension of Load Chain(mm)	Force of Full Load(N)	Net Weight (kg)	Dimension (mm)				
								a	b	c	d	Hmin
VA005	0.5	3	0.75	1	5	250	9	140	123	22	34	350
VA010	1	3	1.5	1	6.3	330	11.8	245	143	24	34	390
VA015	1.5	3	2.25	1	7.1	340	14.5	165	143	30	46	430
VA020	2	3	3	1	8	340	19.4	190	175	30	46	480
VA030	3	3	4.5	2	7.1	350	21.7	190	143	32	52	520
VA050	5	3	7.5	2	9	390	36.4	240	175	25	63	690
VA100	10	3	15	4	9	410	69.3	370	190	60	80	1000
VA200	20	3	30	8	9	440	122	750	190	100	70	1400

HY Series Manual Chain Hoist



Features▶

1. Independent intellectual property right
2. Compact design for lightweight portability.
3. Forged and heat treated load hooks with safety latch.
4. Unique hand wheel cover provides smooth operations.
5. Double pawl mechanism enhances safety and reliability.
6. Approved by CE standard.
7. Capacity from 1T to 50T is available.
8. Overload protection is available.



Specification▶

Model	Capacity (t)	Lifting Height(m)	Test Load (t)	Falls of Load Chain	Dimension of Load Chain(mm)	Force of Full Load(N)	Net Weight (kg)	Dimension (mm)				
								a	b	c	d	Hmin
HY010	1	3	1.25	1	6x18	315	11.3	160	129	30	42	330
HY020S	2	3	2.5	2	6x18	340	17.7	190	129	31	52	450
HY020	2	3	2.5	1	8x24	400	14.1	190	146	31	52	490
HY030	3	3	3.75	2	8x24	394	22.5	225	146	32	50	525
HY050	5	3	6.25	2	10x30	424	37.25	257	171	43	68	620

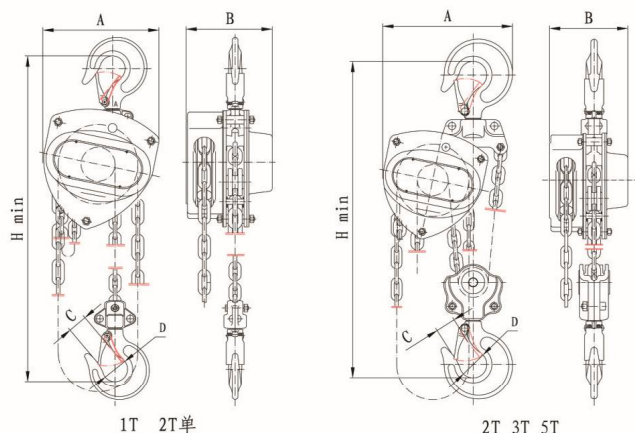


CK Series Manual Chain Hoist



Features▶

1. Compact design for lightweight portability.
2. Durable power coat paint
3. High efficiency and small force at full load
4. Double pawls supporting fail-safe brake mechanism.
5. Hooks with safety latches.
6. Widely used in the home, garden and workshop, etc.
7. Overload protection is optional.



Specification▶

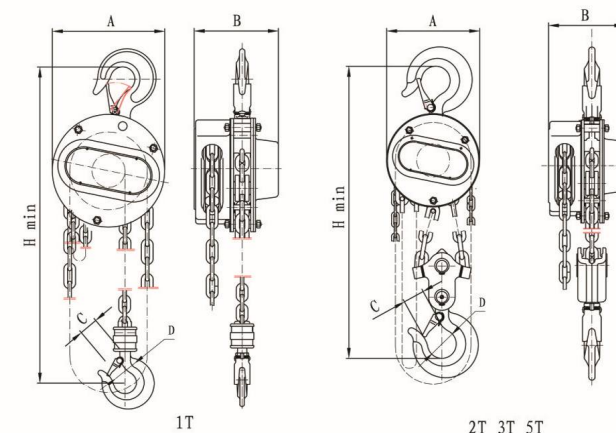
Model	Capacity (t)	Lifting Height(m)	Test Load (t)	Falls of Load Chain	Dimension of Load Chain(mm)	Force of Full Load(N)	Net Weight (kg)	Dimension (mm)				
								a	b	c	d	Hmin
CK010	1	3	1.25	1	6x18	315	9.5	145	130	20	37	330
CK020	2	3	2.5	2	6x18	340	12.8	145	130	27	44	380
CK030	3	3	3.75	2	8x24	394	24	180	145	30	49	486
CK050	5	3	6.25	2	10x30	424	36	215	170	39	64	616

T Series Manual Chain Hoist



Features▶

1. Compact design for lightweight portability.
2. Durable power coat paint
3. High efficiency and small force at full load
4. Double pawls supporting fail-safe brake mechanism.
5. Hooks with safety latches.
6. Widely used in the home, garden and workshop, etc.
7. Overload protection is optional.



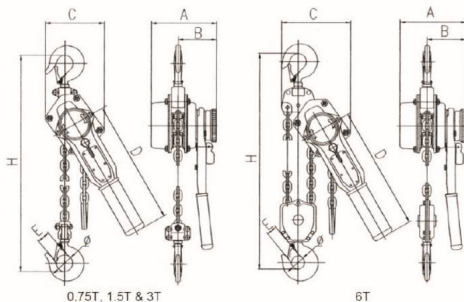
Specification▶

Model	Capacity (t)	Lifting Height(m)	Test Load (t)	Falls of Load Chain	Dimension of Load Chain(mm)	Force of Full Load(N)	Net Weight (kg)	Dimension (mm)				
								a	b	c	d	Hmin
T010	1	3	1.25	1	6x18	315	9.5	145	130	20	37	330
T020	2	3	2.5	2	6x18	340	12.8	145	130	27	44	380
T030	3	3	3.75	2	8x24	394	24	180	145	30	49	486
T050	5	3	6.25	2	10x30	424	36	215	170	39	64	616

E Series Lever Hoist

Features►

1. 360 degree handling rotation with stroke to ratchet indicators.
2. Forged and heated treat load hooks with safety latch.
3. Double pawl brake system.
4. Premium alloy steel grade 80 load chain. Zinc plate, black oxidation are optional.
5. Sealed needle bearing, low handle force and more efficient.
6. Meet requirements EN 13157-2004.
7. Widely used in nuclear power station, thermal power station, etc.



Specification►

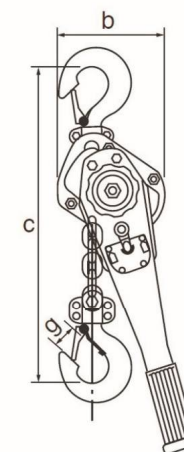
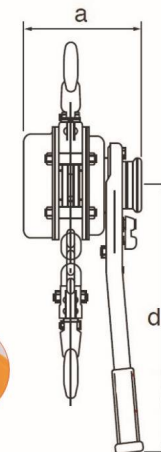
Model	Rated Load ton	Test load kg	Standard lift m	Hmin headroom mm	Force of full load N	Load chain diameter mm	Net weight kg	Shipping weight kg	Dimension (mm)				
									a	b	c	d	e
E075	0.75	950	1.5	310	250	6	6.4	6.7	149	89	128	37	29
E150	1.5	1870	1.5	385	310	8	11.5	11.8	171	102	145	45	35
E300	3	3750	1.5	460	410	10	20.3	20.8	204	114	203	55	44
E600	6	7500	1.5	600	420	10	30.5	31.5	204	114	243	65	50
E900	9	11250	1.5	860	420	10	49.8	51.8	204	114	340	75	54



VT Series Lever Hoist

Features►

1. Adopt Japan Technology
2. Compact design and robust, deep drawn, stamped steel construction
3. Premium alloy steel G80 load chain enhances safety and long life.
4. Double pawl brake system.
5. Heat treated top and bottom hook with safety latches.
6. Load chain can be adjusted up and down freely.
7. Idling operation is available due to optimal gear ratio.



Specification►

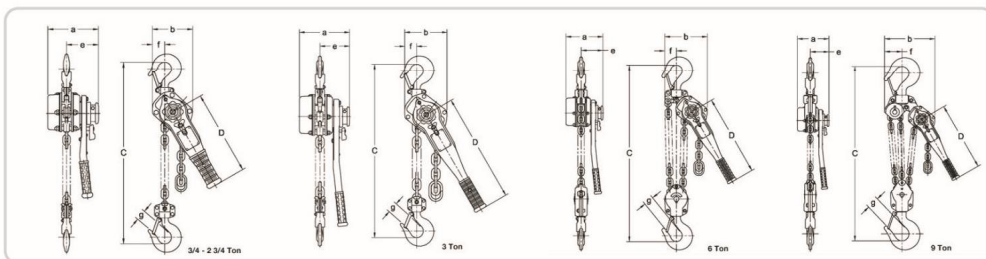
Model	Rated Load ton	Test load kg	Standard lift m	Hmin headroom mm	Force of full load N	Load chain diameter mm	Net weight kg	Shipping weight kg	Dimension (mm)				
									a	b	c	d	g
VT080	0.8	1000	1.5	295	206	6	6	6	146	119	295	256	27
VT100	1.0	1200	1.5	325	226	6	7.2	7.2	146	126	325	256	30
VT160	1.6	2000	1.5	350	265	8	9.8	9.8	161	146	350	368	34
VT320	3.2	4000	1.5	425	373	10	16.6	16.6	195	180	425	368	43
VT630	6.3	7800	1.5	565	382	10	27	27	195	243	565	368	47
VT900	9.0	11250	1.5	680	392	10	47.3	47.3	195	318	660	368	67

C Series Lever Hoist



Features▶

- 1.Compact design for lightweight portability
- 2.Integrally molded chain wheel allows operation to be more robust and durable.
- 3.Forged and heat treated load hooks with safety latch.
- 4.Double pawl brake system.
- 5.T grade carburizing load chain
- 6.Sealed needle bearing, low handle force and more efficient.
- 7.Heat treated split load double reduction alloy gears.
- 8.Test load $\geq 125\%$ of rated load.



Specification▶

Model	Rated Load ton	Test load kg	Standard lift m	Falls of load chain	Load chain diameter mm	Force of full load N	Net weight kg	Shipping weight kg	Dimension (mm)									
									a	b	c	d	e	g	s	t		
C080	0.8	1200	1.5	1	5.6	284	5.7	6	144	119	280	245	97	23.5	35.5	14		
C160	1.6	2400	1.5	1	7.1	333	8	8.3	159	126	335	265	100	32	42.5	19		
C320	3.2	4800	1.5	1	10	363	15	16	190	159	395	415	112	39	50	24.5		
C320	6.3	7900	1.5	2	10	372	26	27	190	217	540	415	112	50	60	34		
C630	9	11300	1.5	2	10	382	40	42	190	304	680	415	112	72.5	85	41.5		

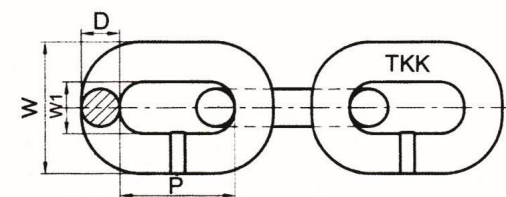


Load Chain



Features▶

Designed for use with grade 80/100 accessories
Alloy steel, heat treated and proof tested.
Safety factor: 4:1(G80) and 5:1(G100), test load 1.5 times of WLL
Tougher and more reliable for lifting application
Self Colored, Electroplated, Galvanized, Blacken, Powder Coated, Electrophoresis.
EN818 European Standard.
Permanently Embossed with desired marking for easy identification and traceability.
Specification:



Specification▶

Size d	Diameter Tolerance MM	Pitch t MM	Inside Width d1 $\geq$ MM	Outside Width d2 $\leq$ MM	Working Load T	Test Load KN	Breaking Load KN	KG/M (Approx)
4	± 0.1	12	4.8	13.6	0.5	13	20	0.35
5	± 0.1	15	6	17	0.8	20	31	0.54
6	± 0.2	18	7.2	20.4	1	28	45	0.79
6.5	± 0.2	19.5	7.8	22.1	1.2	33	53	0.95
7	± 0.2	21	8.4	23.8	1.6	38	62	1.05
8	± 0.3	24	9.6	27.2	2	50	80	1.38
10	± 0.3	30	12	34	3.2	79	126	2.2
12	± 0.4	36	14.4	40.8	5	113	181	3.3
13	± 0.4	39	15.6	44.2	5.3	133	212	3.7
16	± 0.5	48	19.2	54.4	8	201	322	5.6
18	± 0.5	54	21.6	61.2	10	254	407	7
19	± 0.6	57	22.8	64.6	11.2	284	454	8.1
20	± 0.6	60	24	68	12.5	314	503	8.7
22	± 0.7	66	26.4	74.8	15	380	608	10.5
23	± 0.7	69	27.6	78.2	16	415	665	12
25	± 0.8	75	30	85	20	491	785	14.1
26	± 0.8	78	31.2	88.4	21.2	531	849	15.2

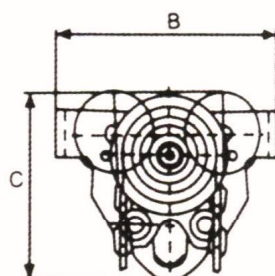
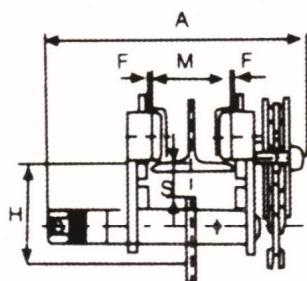


GCL Series Geared Trolley



Features►

1. Heavy duty construction with premium quality.
2. Sealed ball bearing in the moving wheel.
3. Fitted with anti-drop plates for improved safety.
4. Equipped with the optional buffer rubber blocks
5. Forged steel moving wheel. Casting wheel option.



Specification►

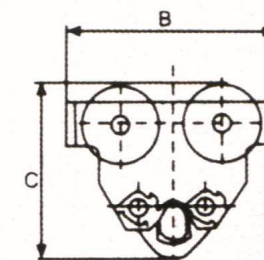
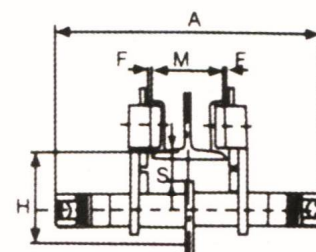
Capacity T	I-beam width mm	Net weight kg	A	B	C	D
1	75-125	14	206	231	120	123
2	100-150	23.5	241	271	155	125
3	100-150	33.5	261	311	185	132
5	125-175	53.5	294	351	220	175
10	150-175	101	294	721	165	190

GCT Series Plain Trolley



Features►

1. Heavy duty construction with premium quality.
2. Sealed ball bearing in the moving wheel.
3. Fitted with anti-drop plates for improved safety.
4. Equipped with the optional buffer rubber blocks
5. Forged steel moving wheel. Casting wheel option.



Specification►

Capacity T	I-beam width mm	Net weight kg	A	B	C	D
0.5	75-125	6	206	174	120	106
1	75-125	10	206	231	120	123
2	100-150	18.5	241	271	155	125
3	100-150	26	261	311	185	132
5	125-175	44	294	351	220	175
10	150-175	96	294	721	165	190

KD-T Hand Winch

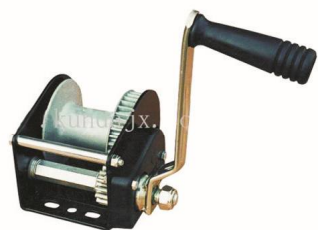
Features►

- 1.The cost-effective solution for a wide variety of applications. Can be used to pull and lift loads.
- 2.Positive action brake can hold the load in any position.
- 3.Compact, light and rugged construction.
- 4.Mechanical components enclosed for protection.
- 5.Baked enamel finish for corrosion protection.
- 6.Rope to drum fixing clamp provided.
- 7.Available in corrosion resistant grade 304 stainless steel



Technical Parameters

Model	Capacity	Gear Ratio	Handle Length	Hub Size	Drum Storage	Size of Belt	Qty/CTN	Packing Size
Unit	LBS	Ratio	mm	mm	mm	mm	PCS	cm
T20	2000	4.1/1 10.3/1	250	25.4	Φ 5x10	1.8x70x8	4	43.5x27x35
T25	2500	4.1/1 10.3/1	275	25.4	Φ 5x10	2x70x8	4	43.5x27x35



Technical Parameters

Model	Capacity	Gear Ratio	Handle Length	Hub Size	Drum Storage	Size of Belt	Qty/CTN	Packing Size
Unit	LBS	Ratio	mm	mm	mm	mm	PCS	cm
T10	1000	3.7/1	200	45	Φ 4.5x10	1.2x50x8	6	44x29x28
T12	1200	3.7/1	225	45	Φ 4.5x10	1.2x50x8	6	44x29x28
T14	1400	3.7/1	225	45	Φ 4.5x10	1.2x50x8	6	44x29x28



Technical Parameters

Model	Capacity	Gear Ratio	Handle Length	Hub Size	Drum Storage	Size of Belt	Qty/CTN	Packing Size
Unit	LBS	Ratio	mm	mm	mm	mm	PCS	cm
T16	1600	5.1/1	225	22	Φ 4.8x10	1.6x50x8	4	55x28x20
T18	1800	5.1/1	225	22	Φ 4.8x10	1.6x50x8	4	55x28x20

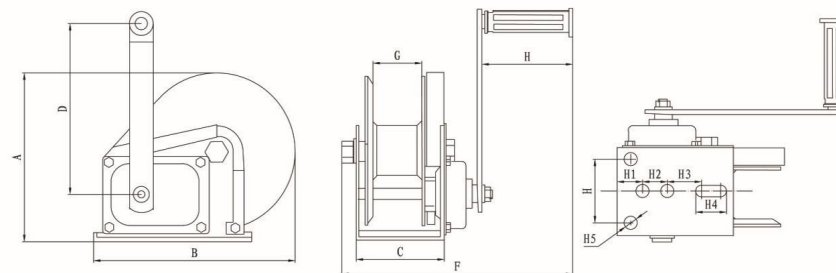


C Series Hand Winch



Features►

- 1.Dual brake system, discs brake with ratchet pawl
- 2.Rope to drum fixing clamp provided
- 3.Available in corrosion resistant grade 304 stainless steel
- 4.Compact, light weight and rugged construction
- 5.Galvanized wire rope or colorful belt sling option
- 6.Positive action brake can hold the load in any position



Specification►

Model	Capacity (LBS)	Gear Ratio	Drum Diameter
C-12	1200	3.7	43
C-18	1800	4	62
C-25	2500	10	80

Dimension (mm)►

A	B	C	D	E	F	G	H	H1	H2	H3	H4	H5
130	165	95	270	95	260	50	50	21	57	17	40	10
210	270	110	320	95	290	55	71	30	22	70	55	10
210	290	130	320	95	310	65	80	30	45	100	45	14.5

Hand Puller Winch

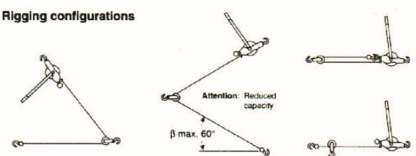


Features►

Designed for use with grade 80/100 accessories
Alloy steel, heat treated and proof tested.
Safety factor: 4:1(G80) and 5:1(G100), test load 1.5 times of WLL
Tougher and more reliable for lifting application
Self Colored, Electroplated, Galvanized, Blacken, Powder Coated, Electrophoresis.
EN818 European Standard.
Permanently Embossed with desired marking for easy identification and traceability.



Rigging configurations



Specification►

Item	Hoisting Capacity	Working Pull	Breaking Strenght	Gear Line Hook	Steel Cable Size
GL10112	500KGS	1000KGS	2000KGS	Single Gear	2.2m*dia 4.5mm
				Double Hooks	
GL10122	500KGS	1000KGS	2000KGS	Single Gear	2.2m*dia 4.5mm
				Double Hooks	
GL10212	500KGS	1000KGS	2000KGS	Double Gear	2.2m*dia 4.5mm
				Double Hooks	
GL10222	500KGS	1000KGS	2000KGS	Double Gear	2.2m*dia 4.5mm
				Double Hooks	



Hand Ratchet Puller



Features►

- 1.Moving the lever UP and DOWN
- 2.Equipped with automatic mechanical brake and change pawl
- 3.Easily field repairable and inexpensive to maintain
- 4.Solid ductile and malleable iron construction
- 5.Widely used in electric power, telephone line works, construction and farm filed.

Specification►

Item No	Tractor Capacity(kg)	Wire Rope size	No.of Hook	N.W(kg)
GP010	1000	Φ 5mm x 2.3mtr	Two	15(4pcs)
GP015	1500	Φ 6mm x 2.3mtr	Two	16(4pcs)
GP020	2000	Φ 6mm x 2.3mtr	Two	24(4pcs)

Unshelled Cable Grips



Features►

- 1.The parallel jaws give a firm non-slip grip, not damaging the wire
- 2.Guide prevents the grip from dropping off the wire and affords instant release
- 3.Tight wire- gripping for ratchet puller
- 4.Easily filed repairable and inexpensive to maintain

Specification►

Item No	S.W.L(T)	Conductor dia Recommended (mm)	N.W.(kgs)
A-0500	0.5	1-10	0.32
A-1000	1.0	2-20	0.70
A-2000	2.0	2-20	1.30
A-3000	3.0	16-32	2.60



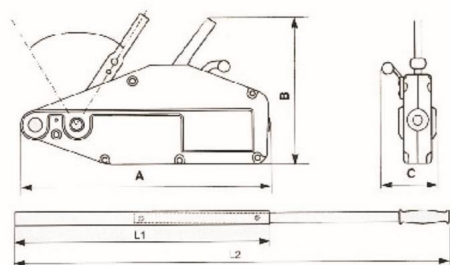
KX Series Wire Rope Pulling Hoist

Features►

Wire Rope Pulling Hoist is a kind of small type hand-operated hoister, it's compact in structure, small in size, light in weight, has a longer operating life, less power expenditure and considerably less rope wear.

It is operated in accordance with lever principle by the means of pulling the forward handle or the backward handle manually to make it move to finish three performances such as lifting, pulling and tensioning with less manual force to obtain the load of more tonnage.

It's widely used in construction sites, laying of large pipes, installation and adjustments of machines, loading and unloading heavy and bulky goods, tensioning cables, heaping of forest products, obstacles removing etc.



Specification►

Model	KX0800	KX1600	KX3200	KX5400
Rated Load Ton	0.8	1.6	3.2	5.4
Pulling Capacity Ton	1.2	2.4	4	8
Pulling force of rated load N	343	441	441	745
Rope Diameter mm	8.3	11	16	20
Rated forward travel(mm)	52	55	28	30
Wire Rope Safety Factor Load Capacity	5	5	5	5
Safety factor & static Load capacity	5	5	5	5
Speed M/min	3	3	3	3
Size mm	A	426	545	660
	B	235	280	325
	C	64	97	116
Net Weight/Gross Weight KG	6	11	22	56.5
Handle length L1/L2 mm	80	80/120	80/120	68/112