

川崎®
KAWASAKI

DC BATTERY HOIST

18V/36V

**Lithium
Brushless**



Innovation Patented



INNOVATION FROM

KAWASAKI

Since 2000

www.apollohoist.com

KAWASAKI Lifting



KAWASAKI LIFTING

Innovative DC Cordless New Hoist

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18V/36V

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DC Chain Hoist



Accessories In Portable Case:

Chain 6m x1
Chain Bag x1
Upper Hook x1
Lithium Battery 4.0Ah x1
Fast Charger x1

DC Chain Hoist



18V POWER



Model:	YT-RERW-DC250
Power Supply(V):	18
Input Power(W):	320
Lifting Capacity(kg):	250
Lifting Height(m):	6
Lifting Speed(m/min):	3.5
Chain(mm):	4.0*12
Duty rating ED:	ED 40%
	A2 / 16000 Full load cycles
Carton size(mm):	630*400*155
G.W.(kg):	11

36V POWER



Model:	YT-RERW-DC500
Power Supply(V):	36
Input Power(W):	850
Lifting Capacity(kg):	500
Lifting Height(m):	6
Lifting Speed(m/min):	4
Chain(mm):	5.0*15
Duty rating ED:	ED 40%
	A2 / 16000 Full load cycles
Carton size(mm):	630*400*155
G.W.(kg):	13.5

36V POWER



Brushless DC/AC motor
Electronic brake + Mechanical brake

Model:	YT-RERW-DC1000
Power Supply(V):	36
Input Power(W):	850
Lifting Capacity(kg):	1000
Lifting Height(m):	6
Lifting Speed(m/min):	2
Chain(mm):	5.0*15
Duty rating ED:	ED 40%
	A2 / 16000 Full load cycles
Carton size(mm):	630*400*155
G.W.(kg):	15.5

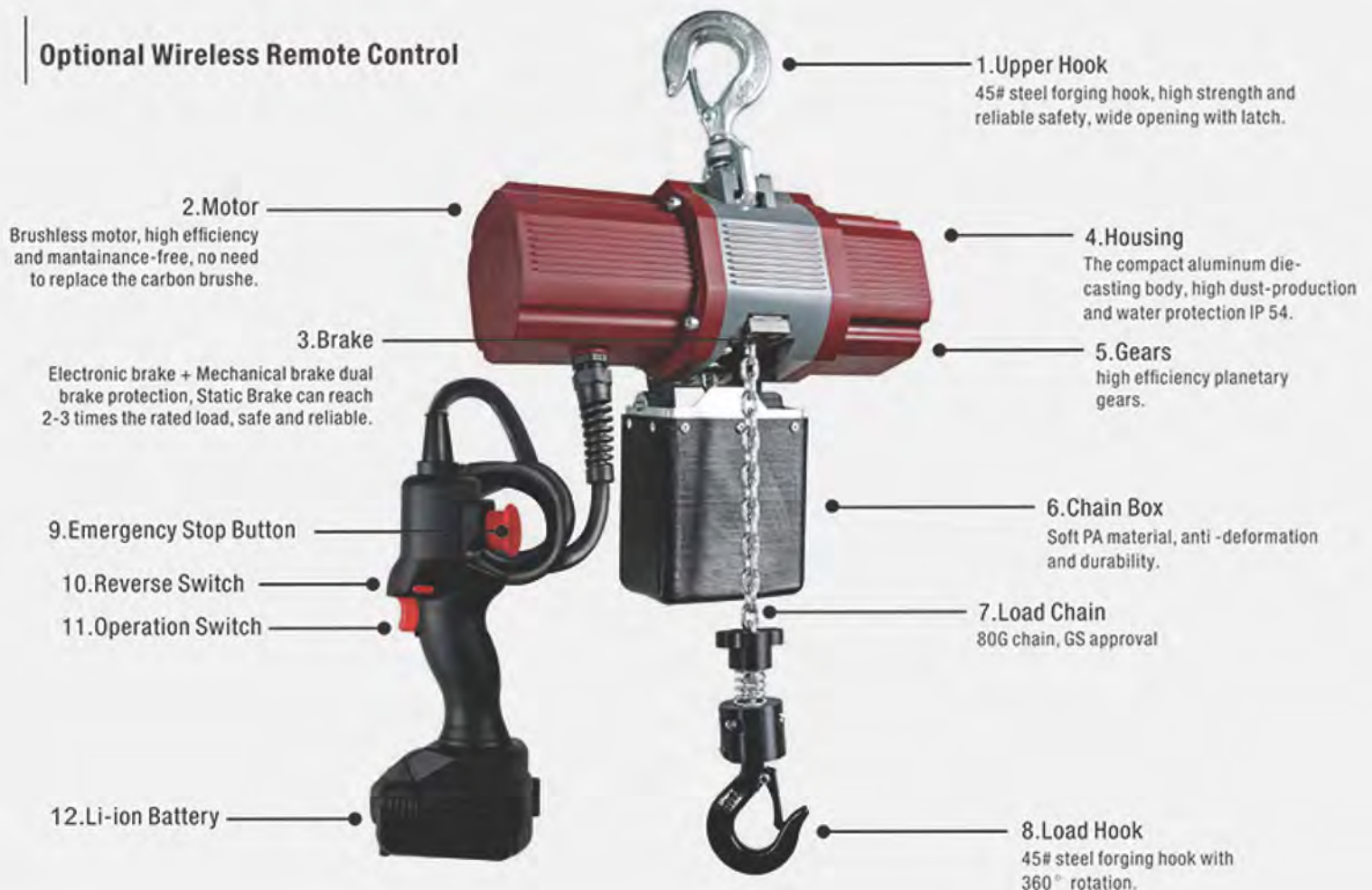


Work Duty: ED 40%
A2 / 16000 Full load cycles

DC Chain Hoist

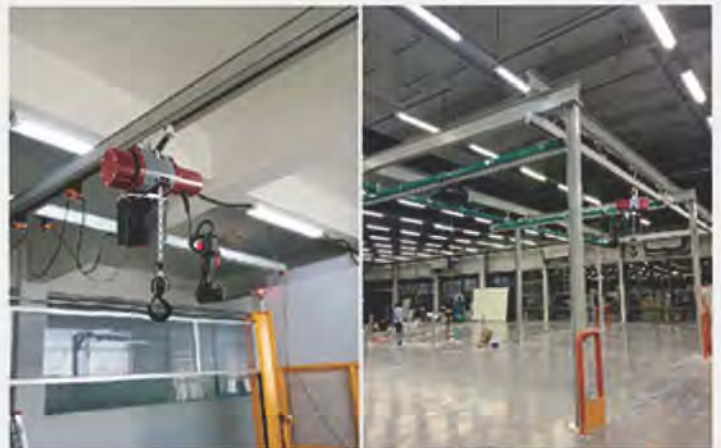


Optional Wireless Remote Control



Features:

1. **40% Duty Cycle:** with overheating protection, can work continuously for a long time.
2. **Multiple Intelligent Protections:** Over-voltage, Under-voltage, Over-temperature, Limited load, strictly comply with safety regulations.
3. Powered by 2.0Ah or 4.0Ah 18V / 36V Lithium battery.
4. All aluminum alloy body, lightweight.
5. Lifting Height: 6m as standard.



DC Chain Hoist

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Aluminum Alloy Track System Customization



DC Chain Hoist

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Applications:

Suitable for the areas without access to AC power supply and other special environments, such as warehouse, workshop, farm, forest, hunting, wilderness, plumbing, under-construction buildings, also efficient for safety and rescuing, extremely efficient.



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18V

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DC Mini Hoist



Applications:

Designed for all the material handling applications on the docks, trucks, cargo vehicle, warehouse and workshops, car repair and modification, farms, home DIY building and renovation where there is no AC power supply.

DC Mini Hoist



Features:

1. Brushless DC motor (BLDC):
2. Double brake Protection: Electronic brake + Mechanical brake.
3. 18V is equipped with 2.0Ah or 4.0Ah battery pack and charger.
4. Small size and light, portable to carry, convenient to installation and operation.
5. With Safety Bracket, Up/Down position limit device.
6. Operating Switch with Emergency-Off Function.

Model:	YT-RERW-DC125/250		YT-RERW-DC250/500	
Method of use	Single-line	Double-line	Single-line	Double-line
Power Supply(V):	18		18	
Output Power(W):	200		380	
Lifting Capacity(kg):	125	250	250	500
Lifting Height(m):	12	6	12	6
Lifting Speed(m/min):	4	2	3.5	1.8
Cable Length(m):	12		12	
Duty rating ED	ED 20%		ED 20%	
	A0 / 4000 Full load cycles		A0 / 4000 Full load cycles	
Rope diameter(mm):	3.18		3.5	
Packing size(mm):	305*100*200		365*115*220	
G.W.(kg):	6		8	

18V POWER

Work Duty: ED 20%
A0 / 4000 Full load cycles



Minifun
Super Lightweight

AC 250/500KG
16KG

DC 250/500KG
8KG



DC Mini Hoist

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Applications:

Designed for all the material handling applications on the docks, trucks, cargo vehicle, warehouse and workshops, car repair and modification, farms, home DIY building and renovation where there is no AC power supply.



DC Garage Hoist

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Wireless And Wired

Free Switching

Applications:

Specially designed for the stuffs storage applications on the overhead ceilings and garages.



DC Garage Hoist



Wireless And Wired Free Switching

Can be used in each item of our DC Hoists.

Model:	YT-RERW-DC250
Power Supply(V):	18
Output Power(W):	320
Lifting Capacity(kg):	250
Lifting Speed(m/min):	4
Packing size(mm):	395*145*220
G.W.(kg):	8



Work Duty: ED 20%
A0 / 4000 Full load cycles

Features:

1. Brushless DC motor (BLDC):
2. Double brake Protection: Electronic brake + Mechanical brake.
3. 18V power supply is equipped with 2.0Ah or 4.0Ah battery pack.
4. Wireless and wired free switching.
5. 5m controlling handle with Air Socket connector, easy connection, operation and storage.
6. With Safety Bracket and Emergency-Off button.





18V/36V

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DC Cable Hoist

Features:

1. Brushless DC motor (BLDC):
2. Double brake Protection: Electronic brake + mechanical brake.
3. With Automatic Cable Arrangement Device.
4. 18V / 36V power supply is equipped with 2.0Ah or 4.0Ah battery pack and charger.
5. Small size and light, portable to carry, convenient to installation and operation.
6. With Safety Bracket, Up/Down position limit device.
7. Operating Switch with Emergency-Off Function.



DC Cable Hoist

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Model:	YT-JZX-DC100	YT-JZX-DC150	YT-JZX-DC200	YT-JZX-DC330
Power Supply(V):	18	18	18	36
Output Power(W):	180	250	320	720
Lifting Capacity(kg):	100	150	200	330
Lifting Height(m):	12	12	12	12
Lifting Speed(m/min):	4	4	4	5
Chain Length(m):	12	12	12	12
Duty rating ED	ED 40%	ED 40%	ED 40%	ED 40%
	A2 / 16000 Full load cycles	A2 / 16000 Full load cycles	A2 / 16000 Full load cycles	A2 / 16000 Full load cycles
Chain(mm):	2.8	3.18	3.5	4.5
Carton size(mm):	360*302*325	360*302*325	360*302*325	360*302*325
G.W.(kg):	6	8	10	12



Work Duty: ED 40%
A2 / 16000 Full load cycles

Mobile Loading Frame



Model:	YT-JZ-DCARM-A
Rated load capacity(kg):	200
Carton size(mm):	126*24*128
G.W.(kg):	43



Truck Loading Frame

Model:	YT-JZ-DCARM-B
Rated load capacity(kg):	300
Carton size(mm):	95*22*23
G.W.(kg):	45



DC Cable Hoist

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Applications:

Combined the functions of Winch and Hoist, it is a major innovation for DC Winch and AC hoist, designed for all the material handling applications on the docks, trucks, cargo vehicle, warehouse and workshops, car repair and modification, farms, home DIY building and renovation, specially suitable for the place where there is no AC power supply.





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DC Trolley Hoist

Features:

1. Brushless DC motor (BLDC);
2. Double brake Protection: Electronic brake + mechanical brake.
3. With Automatic Cable Arrangement Device.
4. 18V / 36V power supply is equipped with 2.0Ah or 4.0Ah battery pack and charger.
5. Small size and light, portable to carry, convenient to installation and operation.
6. With Safety Bracket, Up/Down position limit device.
7. Operating Switch with Emergency-Off Function.



DC Trolley Hoist

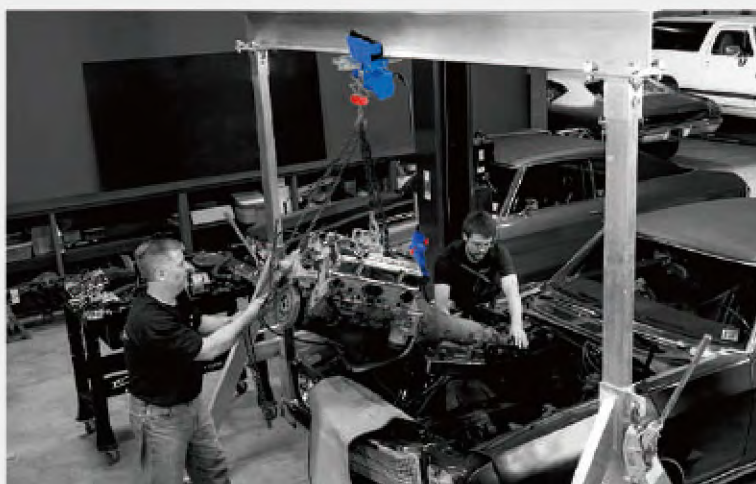


Trolley Specifications

Model:		KLT150	KLT250	KLT350
Capacity(kg):		150	250	350
Standard Lift(m):		3	3	3
Load Chain(mm):		Φ6*18	Φ6*18	Φ6*18
I-Beam(mm):		125-152	125-152	125-152
Dimensions(mm)	A	240	240	240
	B	213	213	213
	D1	Φ57	Φ57	Φ57
	D2	Φ78	Φ78	Φ78
	H	22	22	22
G.W.(kg):		9	11	13

Applications:

Specially designed for the material loading applications on the Aluminum Gantry and Steel Gantry.



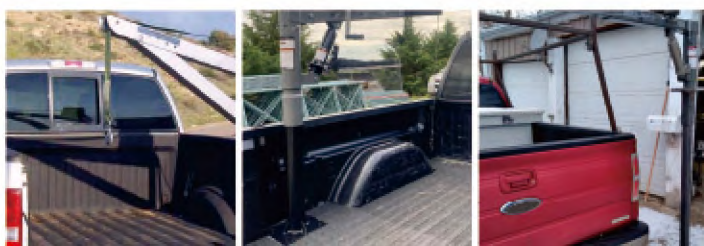


12V
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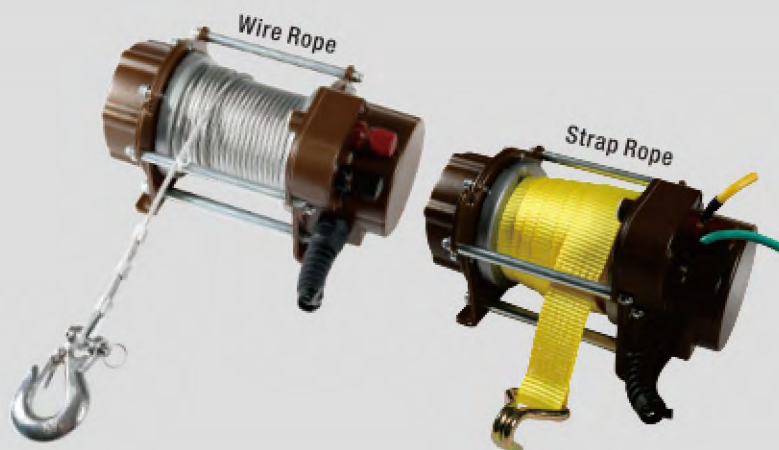
DC Cable Winch

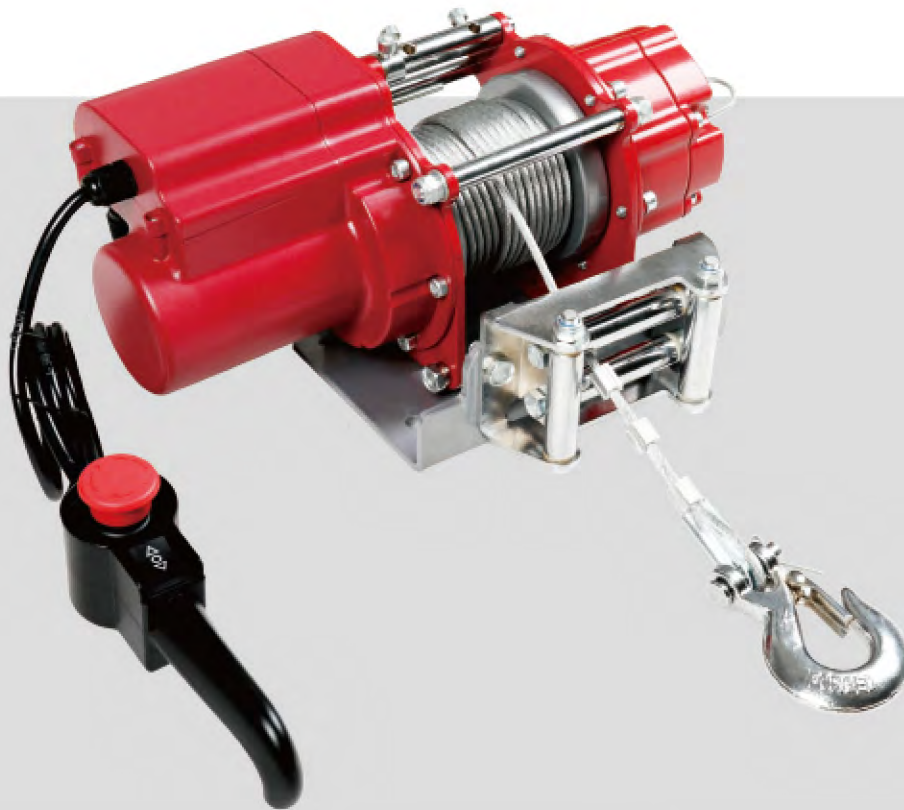
Features:

1. 12V Brushless DC motor (BLDC).
2. Double brake Protection: Electronic brake + mechanical brake.
3. Working connected to 12V Battery.
4. Loading capacity 360kg, Loading limitation 400kg.
5. Working temperature to 50°C.
6. Insulation class: B; Protection class: Ip54.



Model:	YT-JZX-DC360
Power Supply(V):	12
Input Power(W):	840
Lifting Capacity(kg):	360
Lifting Speed(m/min):	5
Cable Length(m):	12
Duty rating ED	ED 40%
Cable(mm):	3.5
Carton size(mm):	360*302*325
G.W.(kg):	6





12V
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Features:

1. 12V Brushless DC motor (BLDC).
2. Double brake Protection: Electronic brake + mechanical brake.
3. With clutch for Winch.
4. Working connected to 12V Battery.
5. Two in One, both Winch + Hoist application.

DC Winch +



Winch:	YT-RERW-DC2000
Power Supply(V):	12
Current(A):	60
Lifting Capacity(lbs):	2000
Lifting Speed(m/min):	2
Cable (mm*m):	4*15
Hoist:	
Power Supply(V):	12
Current(A):	45
Lifting Capacity(kg):	300
Lifting Speed(m/min):	4.5
Cable (mm*m):	4*6

川崎® KAWASAKI



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