

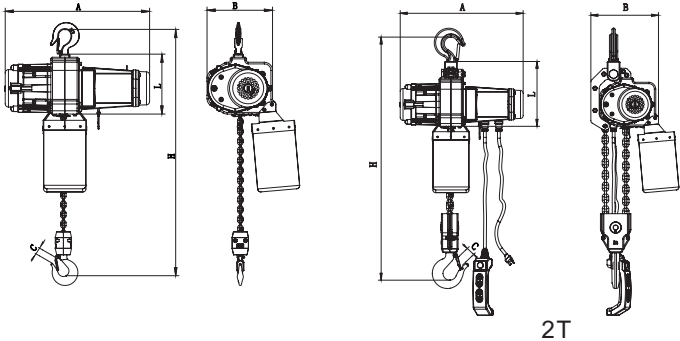
NH-DS系列
环链电动吊机
ELECTRIC CHAIN HOIST

ZAI



产品特点 Features

- 1. 永磁变频技术，起升下降平稳不晃动。智能集成控制电器节能45%以上，电器电控4v低压安全可靠，不担心触电；
- 2. 过载过热保护安全耐用，高低速度任意切换，适用于不同场景；
- 3. 可选配-精准重量显示以及实时监测，记录保持查询，无线控制+无线通信；
- 4. 双重安全刹车装置:断电时，马达瞬间减速，同时机械式棘轮刹车制动；
- 5. 开关线、电源线采分离式设计，安装简便；
- 6. 小型押扣开关，操作轻松省力；
- 7. 主机体积小、重量轻 搬移迅速；
- 8. 单相110V (单相220V)，可定制DC12V, 18V, 24V, 36V, 48V
- 9. 链条到达上限或下限时触动微动开关，电路自动切断，防止撞机。



2T

- 1. Permanent magnet frequency conversion technology, stable lifting and falling without shaking. Intelligent integrated control appliances can save energy by more than 45%. Electrical control 4v low voltage is safe and reliable, no worry about electric shock
- 2. Overload and overheat protection can ensure safe and durable, and high and low speed can be switched at will, which make the machine suitable for different scenarios
- 3. Optional-accurate weight display and real-time monitoring, record keeping for query, wireless control + wireless communication
- 4. Double safety brake device: When the power is off, the motor decelerates instantly and the mechanical ratchet brake take action at the same time.
- 5. The switch line and power line are designed separately, which is easy to install.
- 6. Small button switch, easy operation
- 7. The main unit is small in size and light in weight and can be moved quickly.
- 8. Single 100V-240V power supply can be customized for DC12V, 18V, 24V, 36V, 48V
- 9. When the chain reaches the upper or lower limit, the micro switch will be triggered, and the circuit is automatically cut off to prevent machine collision.

主要技术指标 Specification

型号 Model	提升载荷 Lifting Capacity (kg)	永磁变频马达 Permanent magnet inverter motor (Kw)	提升速度 Lifting speed (m/min)		刹车 Brake	提升高度 Lifting height (m)	链条 chain (mm)	电源插头 Power supply (m)	控制线 Control line (m)	吊钩类型 Hook type	净重 N.W (kg)	毛重 G.W (kg)	包装尺寸 Package size (cm)
			低	高									
NH-300DS	300	1.5	5	9	电子+机械 electric + mechanic	3	5x15	4.5	2.5	H105	17	19	50x30x35
NH-500DS	500	1.5	4	6.8							17	19	
NH-500DSK	500	2.5	6	10							17	19	
NH-1000DS	1000	2.5	4	6.8							20	23	50x40x35
NH-1000DS/2	1000	1.5	2	3.4							21	24	
NH-2000DS	2000	2.5	2	3.4							29	32	
NH-3000DS	3000	2.5	1.3	2.3			7*21x3			H303	42	49	52x42x42.5

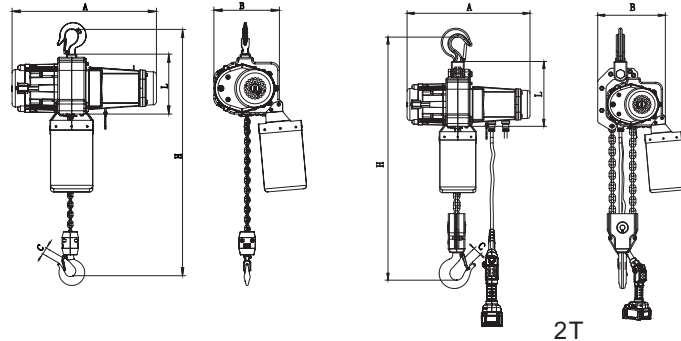
ENH-DS系列
环链电动吊机
ELECTRIC CHAIN HOIST

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- 4. 双重安全刹车装置:断电时，马达瞬间减速，同时机械式棘轮刹车制动；
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产品外形尺寸			Unit:mm		
型号 Model	A	B	C	L	H
ENH-300DS	443	211	26	175	460
ENH-500DS		211			
ENH-500DSK					
ENH-1000DS		29	500		
ENH-2000DS		244	37	660	

主要技术指标 Specification

型号 Model	提升载荷 Lifting Capacity (kg)	永磁变频马达 Permanent magnet inverter motor (Kw)	提升速度 Lifting speed (m/min)		刹车 Brake	提升高度 Lifting height (m)	链条 chain (mm)	电源插头 Power supply (m)	控制线 Control line (m)	吊钩类型 Hook type	净重 N.W (kg)	毛重 G.W (kg)	包装尺寸 Package size (cm)
			低	高									
ENH-300DS	300	1.5	2.2	6.6	电子+机械 electric + mechanic	3	5x15	DC18V 2.5m	2.5	H105	19	21	50x40x35
ENH-500DS	500	1.5	1.5	4.5							19	21	
ENH-1000DS	1000	2.5	1.5	4.5							23	25	
ENH-2000DS	2000	2.5	0.7	2.2							31	34	52x42x42.5
ENH-3000DS	3000	2.5	1.3	2.3							44	51	

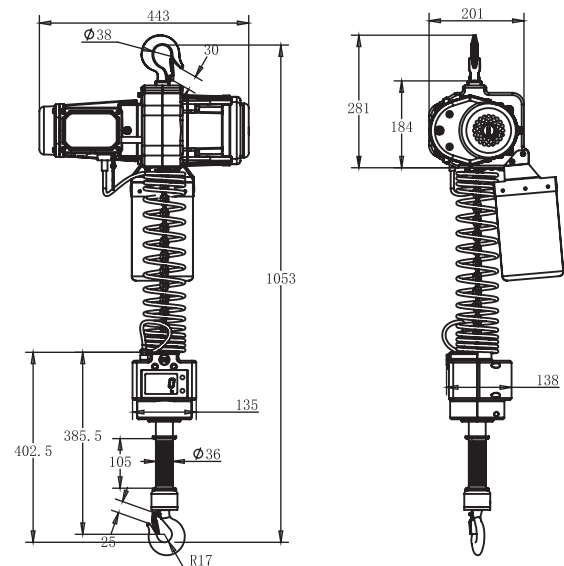


NHWM INTELLIGENT ELECTRIC CHAIN HOIST

产品特点 Features

The NHWM intelligent hoist is a lifting equipment with intelligent control, operated in both handle and suspension modes to achieve rapid material handling and precise positioning, which have better operational safety and work quality. The advantages include efficiency, accuracy, reliability, intelligent control, strong adaptability, and cost savings.

1. Efficiency: Intelligent hoist can automate the loading, unloading, storage, and transportation of materials, improving logistics efficiency.
2. Accuracy: The intelligent hoist can accurately locate and transport materials, reducing errors and losses.
3. Security: The intelligent hoist can complete tasks without the need for manual intervention, reducing operational risks and safety hazards.
4. Reliability: The intelligent hoist adopts high-quality materials and advanced technology, which has high reliability and stability.
5. Intelligent control: The intelligent hoist is equipped with an intelligent control system, which can automatically control and monitor the hoist, improving operational convenience and efficiency.
6. Strong adaptability: Intelligent hoist can adapt to different logistics scenarios and environments, with strong adaptability and flexibility.
7. Cost saving: Intelligent hoist can reduce manual intervention and operational costs, improve logistics efficiency and quality, and thus save costs.



主要技术指标 Specification

Model	NHWM250	NHWM500	NHWM1000
Voltage	220V-50HZ	220V-50HZ	220V-50HZ
Rated power	1500KW	1500KW	2500KW
Rated current	8A	8A	12A
Lifting speed	0-22m/min	0-16m/min	0-12m/min
Lifting height	4m	4m	4m
Insulation grade	B	B	B
Chain diameter	5X15MM	5X15MM	7X21MM
Duty classes	M5	M5	M5
Working duty	IP54	IP54	IP54
Operating temperature	-10-40°C	-10-40°C	-10-40°C
Net weight	19kg	19kg	25kg



ZH-DS迷你系列

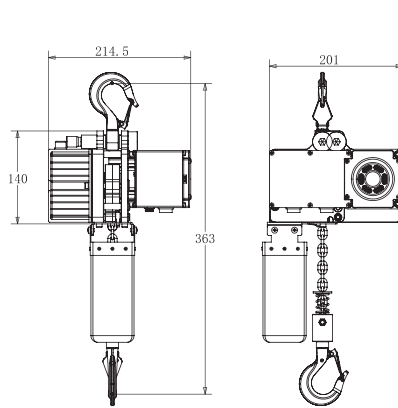
环链电动吊机 ELECTRIC CHAIN HOIST

产品特点 Features

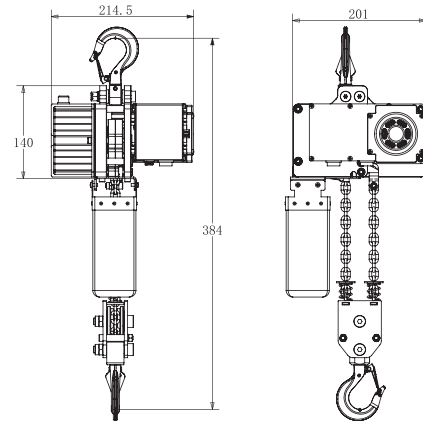
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2. 过载过热保护安全耐用，高低速度任意切换，适用于不同场景；
3. 可选配-精准重量显示以及实时监测，记录保持查询，无线控制+无线通信；
4. 双重安全刹车装置:断电时，马达瞬间减速，同时机械式棘轮刹车制动；
5. 开关线、电源线采分离式设计，安装简便；
6. 小型押扣开关，操作轻松省力；
7. 主机体积小、重量轻 搬运迅速；
8. 单相110V (单相220V)，可定制DC12V, 18V, 24V, 36V, 48V
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ZH/EZH-250



ZH/EZH-500

主要技术指标 Specification

型号 Model	提升载荷 Lifting Capacity (kg)	永磁变频马达 Permanent magnet inverter motor (Kw)	提升速度 Lifting speed (m/min)		刹车 Brake	电压 Voltage	提升高度 Lifting height (m)	链条 Chain (mmxm)	电源插头 Power supply (m)	控制线 Control line (m)	吊钩类型 Hook type	净重 N.W (kg)	毛重 G.W (kg)
			低	高									
ZH-250	250	0.8	3.5	10	电子+ 机械 electric + mechanic	AC220V	3	4x12	1.5	2.5	HX03	9	10
ZH-500	500	0.8	1.7	5		DC18V		3	4x12*2	1.5	2.5	HX05	11
EZH-250	250	0.8	2.6	8			4x12		2.5	2.5	HX03	10	11.5
EZH-500	500	0.8	1.3	4		4x12*2	2.5	2.5	HX05	11.5	13		

NX-DS系列

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轻巧型吊挂式卷扬机

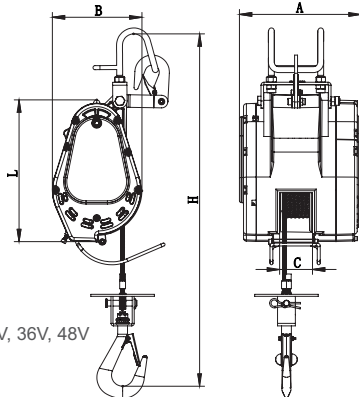
LIGHT WEIGHT SUSPENSION TYPE WIRE WINCH



产品特点 Features

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2. 过载过热保护安全耐用，高低速度任意切换，适用于不同场景；
3. 可选配-精准重量显示以及实时监测，记录保持查询，无线控制+无线通信；
4. 过卷防止装置:钢索到上限时，电源自动切断，立即自动停止，可防止碰撞；
5. 逆卷防止装置:具有防止逆卷的功用，当逆卷发生时立即自动停止；
6. 双重安全刹车装置，断电时，马达瞬间减速，同时机械式棘轮刹车作动；
7. 开关线、电源线采分离式设计，安装简便；
8. 小型押扣开关，操作轻松省力；
9. 主机体积小、重量轻 搬移迅速；
10. 单相110V (单相220V)，可定制DC12V, 18V, 24V, 36V, 48V
11. 钢索最外层代表吊重最轻，但速度却最快；
12. 使用三角吊轮，双线吊重将增加85%，但是速度相对减半。

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7. Switch line, power cord separate design, easy to install.
8. Small button switch, operating easily.
9. Hoist occupies small volume, light weight , move easily.
10. Single 100V-220V power supply can be customized for DC12V, 18V, 24V, 36V, 48V
11. The outermost layer of the hoisting rope is the lightest lifting capacity, but fastest in speed.
12. Using triangle hanging wheel with double wire will increase lifting capacity by 85%, but lifting speed half.



产品外形尺寸			Unit mm		
型号 Model	A	B	C	L	H
NX100DS	246	179	65	288	655
NX160DS					
NX190DS/DSK					
NX250DS/DSK					
NX300DS/DSK					
NX350DS//DSK	270	206	95	335	725
NX280DS					
NX360DS					
NX500DS					
NX750DS					

主要技术指标 Specification

型号 Model	提升载荷 Lifting Capacity (kg)	永磁变频马达 Permanent magnet inverter motor (Kw)	提升速度 Lifting speed (m/min)		刹车 Brake	提升高度 Lifting height (m)	钢丝绳 wire rope (mmxm)	电源插头 Power supply (m)	控制线 Control line (m)	吊钩类型 Hook type	净重 N.W (kg)	毛重 G.W (kg)	包装尺寸 Package size (cm)
			最低	最高									
NX100DS	100	1.5	10	30	电子+机械 electric + mechanic	29	5x30	4.5	6	N1	16	19	50x30x28
NX160DS	160		9	24									
NX190DS	190		8	21									
NX250DS	250		7	18									
NX300DS	300		6	15									
NX350DS	350	2.5	5	14		20	6x21				24	28	55x33x31
NX190DSK	190		12	34									
NX250DSK	230		11	30									
NX300DSK	300		10	27									
NX350DSK	350		9	24									
NX280DS	280	2.5	10	28		49	5x50						
NX360DS	360		9	23									
NX500DS	500		7	17									
NX750DS	750		6	15									

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ENX-DS系列

轻巧型吊挂式卷扬机

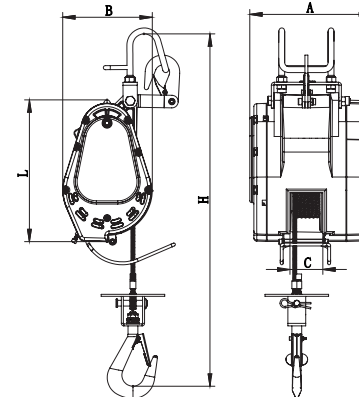
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6. 双重安全刹车装置，断电时，马达瞬间减速，同时机械式棘轮刹车作动；
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ENX280DS					
ENX360DS					
ENX500DS					
ENX750DS					

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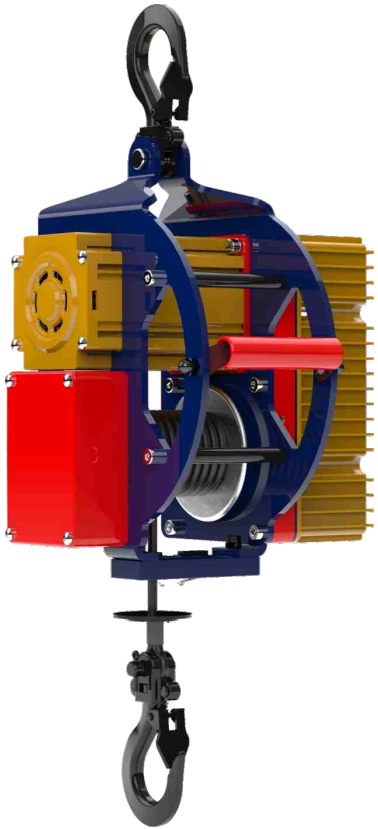
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			最低	最高									
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ENX160DS	160		6	18									
ENX190DS	190		5	15									
ENX250DS	250		4	13									
ENX300DS	300		4	11									
ENX350DS	350	2.5	3	10		20	6x21				26	30	55x43x33
ENX280DS	280		6	18									
ENX360DS	360		5	15									
ENX500DS	500		4	12									
ENX750DS	750		3	10									

ZQ系列 电动牵引器 ELECTRIC TRACTION DEVICE

ZAI

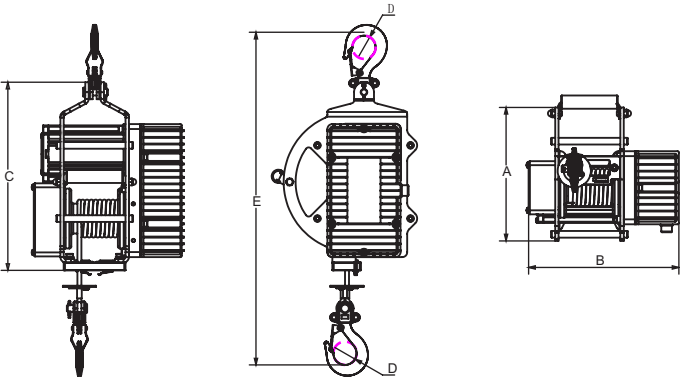
NJ-DS系列 座式卷扬机 STATIONARY ELECTRIC WIRE WINCH

ZAI



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- 5. 开关线、电源线采分离式设计，安装简便；
- 6. 小型押扣开关，操作轻松省力；
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- 4. Double safety brake device: When the power is off, the motor decelerates instantly and the mechanical ratchet brake take action at the same time.
- 5. The switch line and power line are designed separately, which is easy to install.
- 6. Small button switch, easy operation
- 7. The main unit is small in size and light in weight and can be moved quickly.
- 8. Single 100V-240V power supply can be customized for DC12V, 18V, 24V, 36V, 48V
- 9. When the chain reaches the upper or lower limit, the micro switch will be triggered, and the circuit is automatically cut off to prevent machine collision.

主要技术指标 Specification

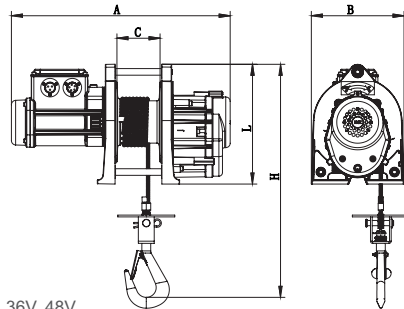
型号 Model	提升载荷 Lifting Capacity (kg)	钢丝绳规格 Wire Rope Specifications (mmxm)	牵引速度 Traction speed (M/min)	电机功率 Motor power (Kw)	电压可选 Voltage selectable (V)	净重 N.W (kg)	包装尺寸 Package size (cm)
ZQ-08	800	7 x 10	6	0.8	DC12-48V AC110-220V	6	36x22x18
ZQ-12	1200	8 x 10	4	0.8	DC12-48V AC110-220V	8	40x25x18
ZQ-16	1600	9 x10	6	1.4	DC12-48V AC110-220V	12	40x25x20
ZQ-24	2400	10 x 10	4	1.4	DC12-48V AC110-220V	16	50x30x25
ZQ-32	3200	13 x 10	4	2.4	DC12-48V AC110-220V	22	50x35x30



产品特点 Features

- 1. 永磁变频技术，起升下降平稳不晃动。智能集成控制电器节能45%以上。电器电控4v低压安全可靠，不担心触电；
- 2. 过载过热保护安全耐用，高低速度任意切换，适用于不同场景；
- 3. 可选配-精准重量显示以及实时监测，记录保持查询，无线控制+无线通信；
- 4. 双重安全刹车装置:断电时，马达瞬间减速，同时机械式棘轮刹车制动；
- 5. 开关线、电源线采分离式设计，安装简便；
- 6. 小型押扣开关，操作轻松省力；
- 7. 主机体积小、重量轻 搬移迅速；
- 8. 单相110V (单相220V)，可定制DC12V, 18V, 24V, 36V, 48V
- 9. 钢索最外层代表吊重最轻，但速度却最快；
- 10.使用三角吊轮，双线吊重将增加85%，但是速度相对减半。

- 1. Permanent magnet frequency conversion technology, stable lifting and falling without shaking. Intelligent integrated control appliances can save energy by more than 45%. Electrical control 4v low voltage is safe and reliable, no worry about electric shock
- 2. Overload and overheat protection can ensure safe and durable, and high and low speed can be switched at will, which make the machine suitable for different scenarios
- 3. Optional-accurate weight display and real-time monitoring, record keeping for query, wireless control + wireless communication
- 4. Double safety brake device: When the power is off, the motor decelerates instantly and the mechanical ratchet brake take action at the same time.
- 5. The switch line and power line are designed separately, which is easy to install.
- 6. Small button switch, easy operation
- 7. The main unit is small in size and light in weight and can be moved quickly.
- 8. Single 100V-240V power supply can be customized for DC12V, 18V, 24V, 36V, 48V
- 9. The outermost layer of the hoisting rope is the lightest lifting capacity, but fastest in speed.
- 10.Using triangle hanging wheel with double wire will increase lifting capacity by 85%, but lifting speed half.



产品外形尺寸				Unit mm	
型号 Model	A	B	C	L	H
NJ200DS/DSK	496	210	95	271	470
NJ200DS/DSK	550		150		
NJ200DS/DSK	610		205		
NJ300DS/DSK	496		95		
NJ300DS/DSK	550	150	205	271	470
NJ300DS/DSK	610		205		
NJ500DS	496		95		
NJ500DS	550	150	150	271	470
NJ500DS	610		205		

主要技术指标 Specification

型号 Model	提升载荷 Lifting Capacity (kg)	永磁变频马达 Permanent magnet inverter motor (Kw)	提升速度 Lifting speed (m/min)		刹车 Brake	提升高度 Lifting height (m)	钢丝绳 wire rope (mmxm)	电源插头 Power supply (m)	控制线 Control line (m)	吊钩类型 Hook type	净重 N.W (kg)	毛重 G.W (kg)	包装尺寸 Package size (cm)
			低	高									
NJ200DS	200	1.5	8	18	电子+机械 electric + mechanic	28	5*30	4.5	6	N1	18	22	55*35*30
NJ200DS L	200		8	18		68	5*70				23	27	60*35*30
NJ200DS LL	200		8	18		118	5*120				29	33	65*35*30
NJ300DS	300	1.5	6	15		28	6*30				19	23	55*35*30
NJ300DS L	300		6	15		58	6*60				24	28	60*35*30
NJ300DS LL	300		6	15		88	6*90				29	33	65*35*30
NJ500DS	500	2.5	7	17		28	7*30				21	25	55*35*30
NJ500DS L	500		7	17		43	7*45				24	28	60*35*30
NJ500DS LL	500		7	17		58	7*60				28	32	65*35*30
NJ200DSK	200	2.5	13	35		28	5*30				18	22	55*35*30
NJ200DSK L	200		13	35		68	5*70				23	27	60*35*30
NJ200DSK LL	200		13	35		118	5*120				29	33	65*35*30
NJ300DSK	300	2.5	10	26		28	6*30				19	23	55*35*30
NJ300DSK L	300		10	26		58	6*60				24	28	60*35*30
NJ300DSK LL	300		10	26		88	6*90				29	33	65*35*30

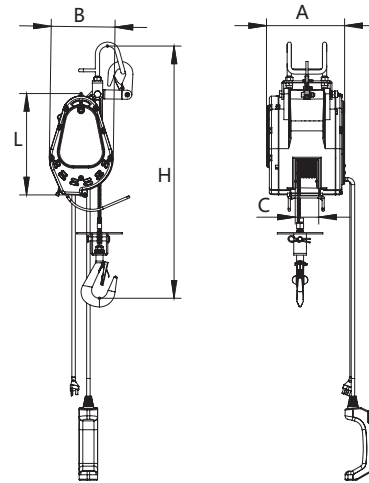
JNX-SS系列

经济型吊挂卷扬机

ECONOMICAL LIGHT WEIGHT SUSPENSION TYPE WIRE WINCH

产品特点 Features

1. 永磁变频技术，提升平稳软启动，智能集成控制电器节能45%以上，电控4v低压安全可靠，不担心触电
2. 速度快效率高，可加过载过热保护安全耐用，适用于不同场景
3. 小型按压开关，操作轻松省力，可选配无线遥控
4. 双重安全刹车装置，断电时马达瞬间减速，机械刹车制动
5. 电源单项100V-240V，可定制DC12V, 18V, 24V, 36V, 48V
6. 逆卷防止装置:具有防止逆卷的功用，当逆卷发生时立即自动停止；
7. 主机体积小、重量轻 搬移迅速；
8. 钢索最外层代表吊重最轻，但速度却最快；
9. 使用三角吊轮，双线吊重将增加85%，但是速度相对减半。



产品外形尺寸		Unit mm				
型号 Model		A	B	C	L	H
NX170SS	222	181	65	287	655	
NX260SS						
NX340SS						
NX490SS						

1. Permanent magnet frequency conversion technology assures smoothly lifting with soft start, and intelligent integrated control appliances save more than 45% energy, 4V low voltage controlling is safe and reliable, and there is no fear of electric shock
2. Fast speed and high efficiency, with optional overload thermal protection for safety and durability, suitable for different scenarios
3. Small press switch, easy and labor-saving operation, optional with wireless remote control
4. Dual safety braking device, which instantly slows down the motor when power is cut off and applies mechanical braking
5. Single 100V-240V power supply, customizable for DC12V, 18V, 24V, 36V, 48V
6. Inverse prevent device: machine has the function of preventing reverse winding, and will stop automatically when reverse winding occurs
7. Hoist occupies small volume, light weight , move easily.
8. The outermost layer of the hoisting rope is the lightest lifting capacity, but fastest in speed.
9. Using triangle hanging wheel with double wire will increase lifting capacity by 85%, but lifting speed half.

主要技术指标 Specification

型号 Model	提升载荷 Lifting Capacity (kg)	永磁变频马达 Permanent magnet inverter motor (Kw)	提升速度 Lifting speed (m/min)		刹车 Brake	提升高度 Lifting height (m)	钢丝绳 wire rope (mmxm)	电源插头 Power supply (m)	控制线 Control line (m)	吊钩类型 Hook type	净重 N.W (kg)	毛重 G.W (kg)	包装尺寸 Package size (cm)
			低	高									
NX170SS	170	1.0	11	22	电子+ 机械 electric + mechanic	29	5x30	1.5	2.5	S1	16	18	45x30x25
NX260SS	260	1.0	9	18		29					16	18	
NX340SS	340	1.4	7	14		29					16	18	
NX490SS	490	1.8	8	15		20					16	18	

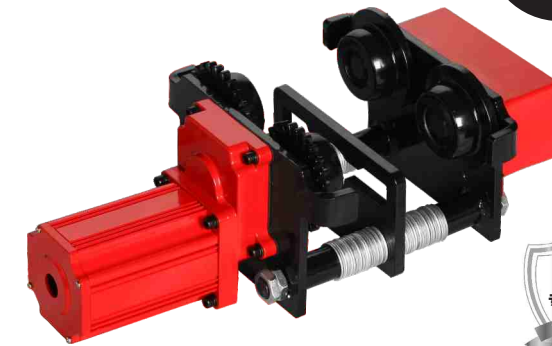
EGT-DS系列

单轨电动小车

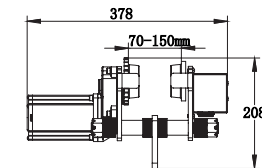
MONORAIL ELECTRIC TROLLEY

产品特点 Features

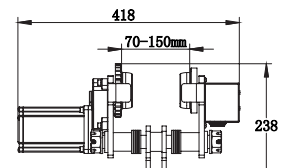
- 1: 永磁变频技术，运行平稳软启动，智能集成控制电器节能45%以上，电控4v低压安全可靠，不担心触电；
- 2: 过载保护安全耐用，高低速度任意切换，适用于不同场景；
- 3: 可选配-精准行程计数以及实时监测，无线控制+无线通讯；
- 4: 双重安全刹车装置，断电时马达瞬间减速，机械刹车制动；
- 5: 电源线+控制线分离式设计，安装简便；
- 6: 小型按压开关，操作轻松省力；
- 7: 电源单项100V-240V，可定制DC12V, 18V, 24V, 36V, 48V



1. Permanent magnet frequency conversion technology, smooth operation, soft start, intelligent integrated control of electrical appliances, energy saving of over 45%. Electric control with 4V low voltage is safe and reliable, without fear of electric shock;
2. Overload protection is safe and durable, with arbitrary switching between high and low speeds, suitable for different scenarios;
3. Optional - precise travel counting and real-time monitoring, wireless control+wireless communication;
4. Dual safety braking device, which instantly slows down the motor when power is cut off, and applies mechanical braking;
5. Separate design of power cord and control cord, easy to install;
6. Small press switch, easy and labor-saving operation;
7. Single 100V-240V power supply can be customized for DC12V, 18V, 24V, 36V, 48V



1T



2T

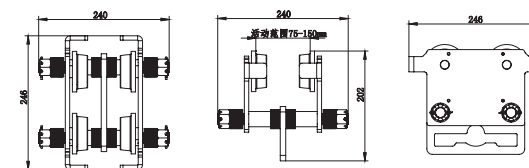
主要技术指标 Specification

型号 Model	运行载荷 Capacity (kg)	永磁变频马达 Permanent magnet inverter motor (Kw)	提升速度 Lifting speed (m/min)		刹车 Brake	轨道宽度 Track width (mm)	电源插头 Power supply (m)	控制线 Control line (m)	净重 N.W (kg)	毛重 G.W (kg)	包装尺寸 Package size (cm)
			最低	最高							
EGT-10DS	1000	0.4	10	20	电子+ 机械 electric + mechanic	75-150	1	3	13	14	43*30*18
EGT-20DS	2000		10	20					17	18	

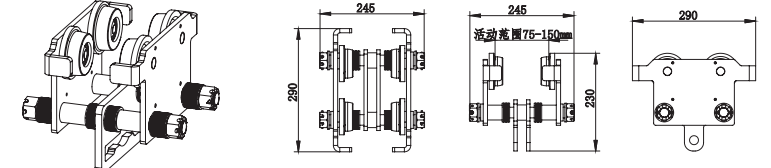
GCT系列 单轨手动小车

MONORAIL MANAL TROLLEY

型号 Model	运行载荷 Capacity (kg)	轨道宽度 Track width (mm)	净重 N.W (kg)	毛重 G.W (kg)	包装尺寸 Package size (cm)
GCT-10	1000	75-150	9.5	10	27*26*18
GCT-20	2000		14.5	15	31*26*18



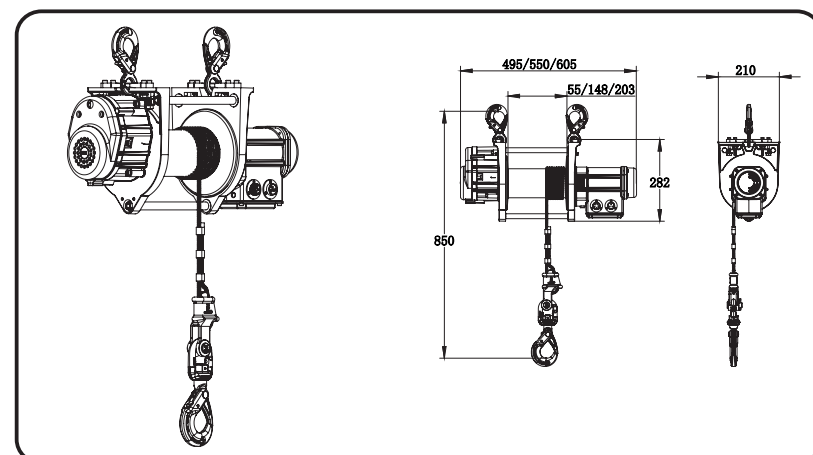
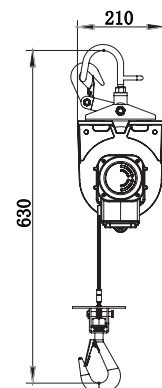
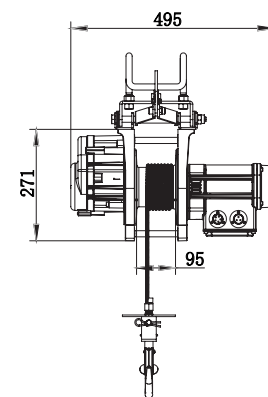
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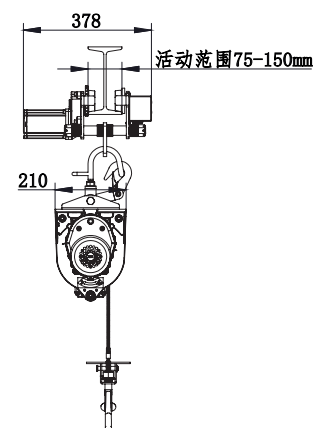
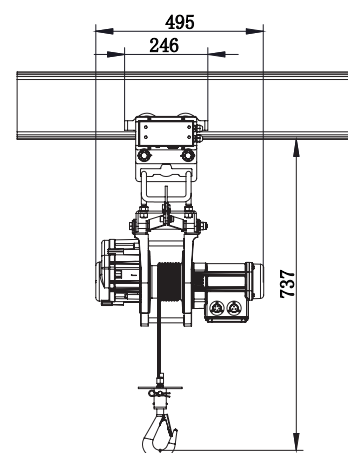
NJ-DSM系列 座挂两用卷扬机

STATIONARY AND SUSPENSION
TYPE WIRE WINCH



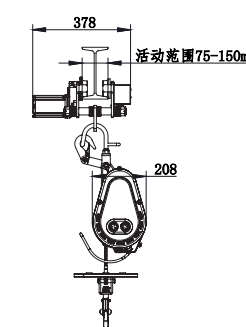
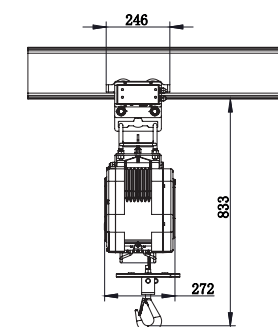
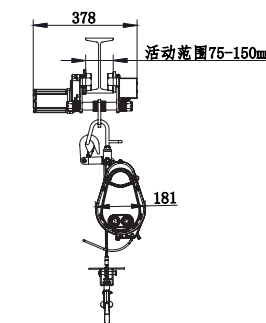
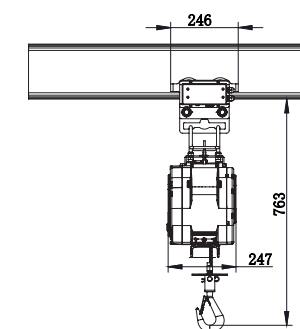
TNJ-DS系列 运行卷扬机

ELECTRIC WIRE WINCH WITH A
MONORAIL TROLLEY



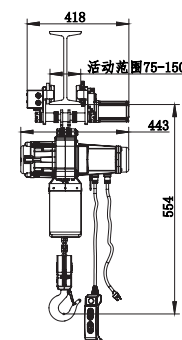
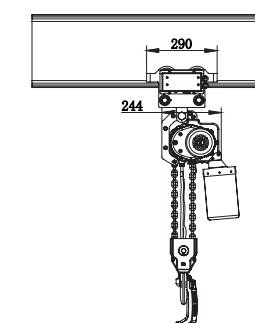
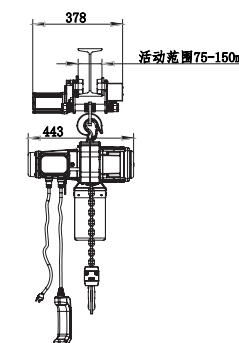
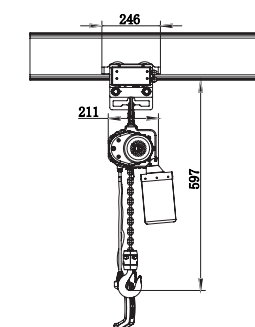
TNX-DS系列 运行吊挂卷扬机

LIGHT WEIGHT SUSPENSION TYPE WIRE WINCH
WITH A MONORAIL TROLLEY



TNH-DS系列 运行环链吊机

ELECTRIC CHAIN HOIST WITH A MONORAIL TROLLEY



NJW系列

数字卷扬机

DIGITAL WINCH

产品特点 Features

1. 重量实时显示，限载保护
2. 吊钩采用：称重传感器360°安全吊钩，433Mhz通讯
3. 设有上行程开关

1. Real time weight display and load limit protection
2. The hook adopts a weighing sensor with a 360° safety hook and 433Mhz communication
3. Equipped with an up stroke switch



数字吊机 DIGITAL ELECTRIC CHAIN HOIST

产品特点 Features

重量实时显示

1. 永磁变频技术，起升下降平稳不晃动。智能集成控制电器节能45%以上，电器电控4v低压安全可靠，不担心触电；
2. 过载过热保护安全耐用，高低速度任意切换，适用于不同场景；
3. 可选配-精准重量显示以及实时监测，记录保持查询，无线控制+无线通信；
4. 双重安全刹车装置：断电时，马达瞬间减速，同时机械式棘轮刹车制动；
5. 开关线、电源线采分离式设计，安装简便；
6. 小型押扣开关，操作轻松省力；
7. 主机体积小、重量轻 搬移迅速；
8. 单相110V (单相220V)，可定制DC12V, 18V, 24V, 36V, 48V
9. 链条到达上限或下限时触动微动开关，电路自动切断，防止撞机。

Real time display of weight

1. Permanent magnet frequency conversion technology, stable lifting and falling without shaking. Intelligent integrated control appliances can save energy by more than 45%. Electrical control 4v low voltage is safe and reliable, no worry about electric shock.
2. Overload and overheat protection can ensure safe and durable, and high and low speed can be switched at will, which make the machine suitable for different scenarios.
3. Optional-accurate weight display and real-time monitoring, record keeping for query, wireless control + wireless communication.
4. Double safety brake device: When the power is off, the motor decelerates instantly and the mechanical ratchet brake take action at the same time.
5. The switch line and power line are designed separately, which is easy to install.
6. Small button switch, easy operation.
7. The main unit is small in size and light in weight and can be moved quickly.
8. Single 100V-240V power supply can be customized for DC12V, 18V, 24V, 36V, 48V.
9. When the chain reaches the upper or lower limit, the micro switch will be triggered, and the circuit is automatically cut off to prevent machine collision.



NHW系列



NXW系列

