

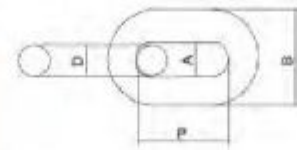


AIRTAC ENTERPRISES PHILS. CO. LTD. CORP.
THE BEST INDUSTRIAL EQUIPMENT

UNIT 57 & 58 CENTURY COMMERCIAL COMPLEX V
PALIPARAN ROAD SALAWAG, DASMARIÑAS, CAVITE
(046)686-2217-(046)686-2204

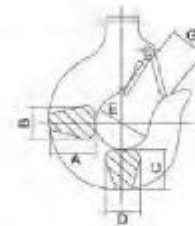
起重链 CHAIN

Application Type 使用机型	Diameter 直径 (mm)D	Inside Length 节距 (mm)P	Inside Width 内宽 (mm)A	Outside Width 外宽 (mm)B	Work Load 工作负荷 (Kg)	Guaranteed Load 保证负荷 (KN)	Break Load 最大破断负荷 (KN)
FW0.5-01 FW01-02	6.3	19	7.9	22	1120	27	47
FW01-01 FW02-02 FW03-03	7.1	21	8.9	25	1600	37	61.6
FW1.5-01 FW02-01 FW03-02	10.0	30	12.5	35	3200	76	125
FW2.5-01 FW03-01 FW05-02 FW7.5-03 FW10-04 FW15-06 FW20-08 FW25-08	11.2	34	14	39	3800	92	154



吊钩 HOOK

Type 机型	Load Capacity (T) 额定负荷 (T)	TB	A	B	C	D	E	G
FW	0.5	TB	27	18	25	17	35	28
	1	TB	34	24	30	24	42	32
	2	TB	46	29	39	30	49	40
	3	TB	56	35	49	34	59	48
	5	TB	67	43	57	44	60	48
	7.5	TB	82	55	80	48	85	80
	10	TB	82	55	80	48	85	80
	15, 20	TB	110	78	120	80	120	96
	25	TB	142	95	155	98	150	115



Hook/B-lower Hook

Hook: It is hot forging with perfect strength that is hard to break. The operation safety of the lower hook is ensured by its 360 degrees rotation and safety tongue piece.

吊钩: 经热锻成型, 强度和韧性高, 不易断裂。下吊钩可 360° 旋转并带安全舌, 以确保使用安全。

FW 0.5-01 L

型号 TYPE

It is the General representation from of the Hoist with Hook, Hoist with Electric Trolley and Hoist with Manual Trolley.



额定载荷 RATED CAPACITY

CODE 型号	RATED CAPACITY 额定容量	Code 型号	NO. of Load Chain 吊链数量
0.5	0.5t	01	1
01	1t	02	2
1.5	1.5t	03	3
02	2t	04	4
2.5	2.5t	06	6
03	3t	08	8
05	5t	10	10
7.5	7.5t		
10	10t		
15	15t		
20	20t		
25	25t		

S	单速 Single speed
P	双速 Dual speed
L	低速档 Low speed
LD	低速档/高速档 Low speed or dual speed

» Shell: It is made of light aluminum alloy shell, light but hard. The cooling fin is specially designed to ensure quick heat dissipation with the rate up to 40% and continuous service. The integral enclosed structure is applicable to places like chemical plant and electroplate factory.

外壳: 铝合金外壳, 重量轻而硬, 有特殊散热片, 散热快, 可连续使用, 效率高达 40%, 整体密封式结构, 可使用在化工厂、电镀厂等场所。

» Side magnetic braking device: The magnetic force generator is the latest design which is featured for generating magnetic force. It allows instant brake as soon as the electric power is cut off. Thus the braking safely while loading is guaranteed.

侧磁刹车: 最新设计的磁力产生器, 其特性为产磁, 可在电源切断的同时刹车, 保证吊运时刹车绝对确保安全。

» Limit switch: The limit switch device is installed where the weight is lifted on and off to make the motor to stop automatically so as to prohibit the chains from exceeding for safety.

极限开关: 吊上吊下都有极限开关装置, 使自动停止, 防止链条超出, 确保安全。

» Chain: The chain shall adopt the imported FEC80 ultra heat-treatable aluminum alloy chain. It can be safely used in poor environments such as rain, sea water and chemicals.

链条: 采用进口 FEC80 超硬热处理铝合金链条, 在雨水、海水、化学品及其他恶劣状况下使用安全无虞。

» Hook: It is hot forging with perfect strength that is hard to break. The operation safety of the lower hook is ensured by its 360 degrees rotation and safety tongue piece.

吊钩: 经热锻造成, 强度和韧性高, 不易断裂。下吊钩可 360° 旋转, 带安全舌片, 确保操作安全。

» Standard Fittings: Chain bag(1) Control cable(3m) Push-button switch(1)
标准配件 链条袋(1只) 控制电缆(3m) 按钮开关(1只)

» Support frame: The loading support frame consists of two steel plates, which is extremely sturdy.

支撑架: 吊运支撑架由两片钢板组合, 非常坚固。

» Transformer: 24V/36V transformer device. This device is used to prohibit unexpected accidents caused by electric leakage and guarantees the safe use while raining.

变压器: 24V/36V 变压装置。操作时, 万一漏电, 可防止意外事故发生, 不用时, 甚至可保证安全使用。

» Electromagnetic contractor: Electromagnetic contractor can be used safely under high frequency. 电磁接触器: 高效率电磁接触器, 可高频使用, 没有问题。

» Mechanical brake: Dual braking system is safe and reliable. 机械制动器: 双制动系统安全可靠。

» Inverse phase sequence protecting device: It is the special electrical installation which controls the circuit not to work in case of wiring error in the power supply.

逆向保护装置: 特殊电线装置, 当电源线错误时, 控制电路无法动作。

» Push button: Waterproof push button is applied. It is light and durable.

按钮开关: 使用防水按钮开关, 轻便耐用。



0.5~5T

挂钩式
HOIST WITH HOOK >>

PRODUCT FEATURES | 产品特点

Our hoist is made of high-strength alloy, consists of beautiful appearance, compact mechanism, small in size and light weight. And we use double-gear drive, helical gear drive when it works under fast speed, so that the hoists can drive smoothly with low noise.

本机采用高强度铝合金机体，外形美观，机体紧凑，体积小，重量轻。采用二级齿轮传动，高速级为斜齿轮传动，因而传动平稳，噪声小。

The components and parts of our hoist is high-strength as well.
零部件强度高。

The high-strength alloy on the components and parts is going through multiple special technology for heating processing, so that it is high-strength and good abrasion performance; the up and bottom hooks of our hoists are made of high-strength alloy too, which is good in ductility cause of strengthen heating processing. It means even the hoist is damaged by overload, the hook will only be plastic distorted and never be brittle fractured.

本机主要零部件均采用高合金材料，并经过多道特殊热处理工艺加工，具有强度高，耐磨性好等特点，上下吊钩采用高强度合金钢制作，经强化热处理后具有很高的韧性，即使机体因超载引起破坏，吊钩也只会是塑性变形，而不会发生脆性断裂。



手动运行式
HOIST WITH MANUAL TROLLEY >>



电动运行式
HOIST WITH ELECTRIC TROLLEY >>

双刹车系统
更安全可靠



TECHNICAL PARAMETERS 单速

Model 型号	FW										
	0.5-01S	01-01S	01-02S	1.5-01S	02-01S	02-02S	2.5-01S	03-01S	03-02S	03-03S	05-02S
Capacity (Ton) 额定荷载	0.5	1	1	1.5	2	2	2.5	3	3	3	5
Lifting speed (m/min) 起升速度	7.2	6.8	3.6	8.8	6.6	3.4	5.6	5.6	3.3	2.2	2.8
Motor Power (kw) 电机功率	1.1	1.5	1.1	3.0	3.0	1.5	3.0	3.0	3.0	1.5	3.0
Rotation speed(r/min) 转速	1440										
Insulation Grade 电机绝缘等级	F 级										
Travelling speed(m/min) 运行速度	慢速 11m/min& 快速 21m/min										
Power Supply 工作电压	3-Phase 380v 50 Hz										
Control Voltage 控制电压	24V 36V 48V										
NO. of Load Chain 链条段数	1	1	2	1	1	2	1	1	2	3	2
Spec. of Load Chain 链条规格	Φ6.3	Φ7.1	Φ6.3	Φ10.0	Φ10.0	Φ7.1	Φ11.2	Φ11.2	Φ10.0	Φ7.1	Φ11.2
Net Weight (kg) 净重	47	65	53	108	108	73	115	115	131	85	145
I-Beam(mm) 工字钢	75-125	75-178	75-178	82-178	82-178	82-178	100-178	100-178	100-178	100-178	112-178

TECHNICAL PARAMETERS 双速

Model 型号	FW										
	0.5-01D	01-01D	01-02D	1.5-01D	02-01D	02-02D	2.5-01D	03-01D	03-02D	03-03D	05-02D
Capacity (Ton) 额定荷载	0.5	1	1	1.5	2	2	2.5	3	3	3	5
Lifting speed (m/min) 起升速度	7.2/2.4	6.9/2.3	3.6/1.2	8.8/2.9	6.6/2.2	3.3/1.1	5.6/1.8	5.6/1.8	3.3/1.1	2.2/0.8	2.8/0.9
Motor Power (kw) 电机功率	1.1/0.37	1.8/0.6	1.1/0.37	3.0/1.0	3.0/1.0	1.8/0.6	3.0/1.0	3.0/1.0	3.0/1.0	1.8/0.6	3.0/1.0
Rotation speed(r/min) 转速	1440										
Insulation Grade 电机绝缘等级	F 级										
Travelling speed(m/min) 运行速度	慢速 11m/min& 快速 21m/min										
Power Supply 工作电压	3-Phase 380v 50 Hz										
Control Voltage 控制电压	24V 36V 48V										
NO. of Load Chain 链条段数	1	1	2	1	1	2	1	1	2	3	2
Spec. of Load Chain 链条规格	Φ6.3	Φ7.1	Φ6.3	Φ10.0	Φ10.0	Φ7.1	Φ11.2	Φ11.2	Φ10.0	Φ7.1	Φ11.2
Net Weight (kg) 净重	54	75	60	128	128	83	135	135	151	95	165
I-Beam(mm) 工字钢	75-125	75-178	75-178	82-178	82-178	82-178	100-178	100-178	100-178	100-178	112-178

Nonstandard power supply can be customized

1 工作电压定制: 3 相、220v~690v 50/60Hz

2 控制电压可定制: 24v/36v/48v

HOIST WITH THE HOOK 挂钩式

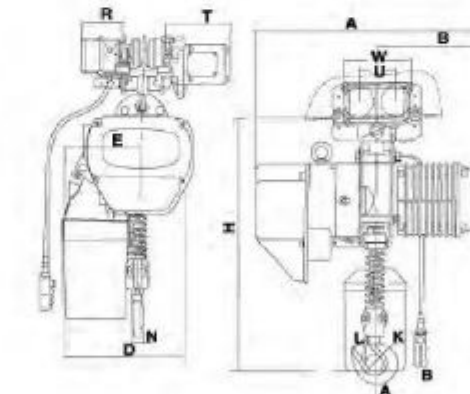
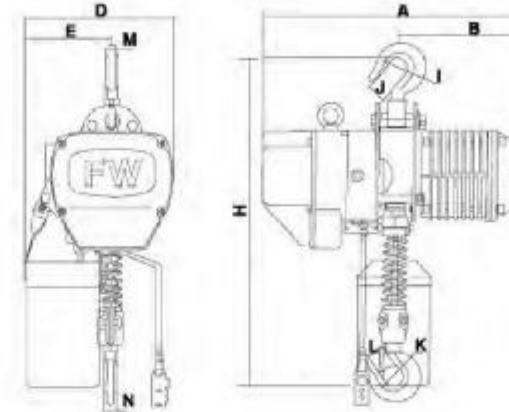
SIZE SPECIFICATION | 规格参数

Model 型号	Unit(mm)				
	H	A	B	D	E
FW0.5-01S	530	460	230	288	165
FW0.5-01D	530	545	260	288	165
FW01-01S	650	520	260	300	176
FW01-01D	650	582	280	300	176
FW01-02S	575	460	230	288	165
FW01-02D	575	545	260	288	165
FW1.5-01S	800	615	295	430	265
FW1.5-01D	800	670	313	430	265
FW02-01S	800	615	295	430	265
FW02-01D	800	670	313	430	265
FW02-02S	835	520	260	300	236
FW02-02D	835	582	280	300	236
FW2.5-01S	845	615	295	430	265
FW2.5-01D	845	670	313	430	265
FW03-01S	845	615	295	430	265
FW03-01D	845	670	313	430	265
FW03-02S	950	615	295	430	320
FW03-02D	950	670	313	430	320
FW03-03S	950	520	260	350	205
FW03-03D	950	582	280	350	205
FW05-02S	1030	615	295	430	325
FW05-02D	1030	670	313	430	325

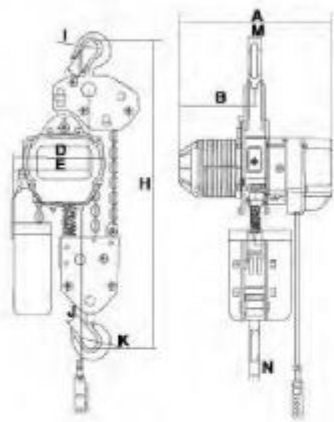
HOIST WITH ELECTRIC TROLLEY 电动小车运行式

SIZE SPECIFICATION | 规格参数

Model 型号	Unit(mm)				
	H	A	B	D	E
FW0.5-01S	635	460	230	288	165
FW0.5-01D	635	545	260	288	165
FW01-01S	650	520	260	300	176
FW01-01D	650	582	280	300	176
FW01-02S	660	460	230	288	165
FW01-02D	660	545	260	288	165
FW1.5-01S	770	615	295	430	265
FW1.5-01D	770	670	313	430	265
FW02-01S	770	615	295	430	265
FW02-01D	770	670	313	430	265
FW02-02S	815	520	260	300	236
FW02-02D	815	582	280	300	236
FW2.5-01S	830	615	295	430	265
FW2.5-01D	830	670	313	430	265
FW03-01S	830	615	295	430	265
FW03-01D	830	670	313	430	265
FW03-02S	930	615	295	430	320
FW03-02D	930	670	313	430	320
FW03-03S	940	520	260	350	205
FW03-03D	940	582	280	350	205
FW05-02S	1015	615	295	430	325
FW05-02D	1015	670	313	430	325



7.5T



PRODUCT FEATURES | 产品特点

Our hoist is made of high-strength alloy, consists of beautiful appearance, compact mechanism, small in size and light weight. And we use double-gear drive, helical gear drive when it works under fast speed, so that the hoists can drive smoothly with low noise.

The components and parts of our hoist is high-strength as well. The high-strength alloy on the components and parts is going through multiple special technology for heating processing, so that it is high-strength and good abrasion performance; the up and bottom hooks of our hoists are made of high-strength alloy too, which is good in ductility cause of strengthen heating processing, it means even the hoist is damaged by overload, the hook will only been plastic distorted and never been brittle fractured.

本机采用高强度合金机体, 外形美观, 机体紧凑, 体积小, 重量轻。采用二级齿轮传动, 高速级为斜齿轮传动, 因而传动平稳, 噪声小。

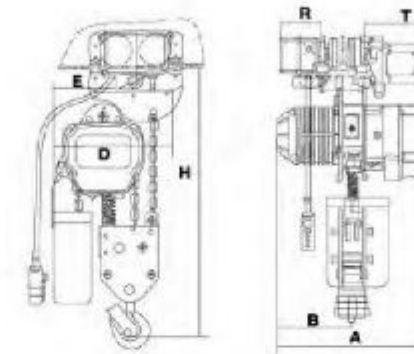
零部件强度高。本机主要零部件均采用高强度合金材料, 并且经过多道特殊热处理工艺加工, 具有强度高, 耐磨性好等特点, 上下吊钩采用高强度合金钢制作, 经强化热处理后具有很高的韧性, 即使机体因超载引起破坏, 吊钩也只会塑性变形, 而不会发生脆性断裂。

SIZE SPECIFICATION | 规格参数

Model 型号	Unit(mm)				
	H	A	B	D	E
FW7.5-03S	1380	615	295	505	320
FW7.5-03D	1380	670	313	505	320



挂钩式
HOIST WITH ZHE HOOK



TECHNICAL PARAMETERS | 技术参数

Model 型号	FW	
	7.5-0.3S	7.5-0.3D
Capacity (Ton) 额定荷载	7.5	7.5
Lifting speed (m/min) 起升速度	1.8	1.8/0.6
Motor Power (kw) 电机功率	3.0	3.0/1.0
Rotation speed(r/min) 转速	1440	2880/960
Insulation Grade 电机绝缘等级	F	
Travelling speed(m/min) 运行速度	慢速 11m/min & 快速 21m/min	
Power Supply 工作电压	3P-380V-50Hz	
Control Voltage 控制电压	24V/36V/48V	
NO. of Load Chain 链条圈数	3	
Spec. of Load Chain 链条规格	Φ11.2	
Net Weight (kg) 净重	176	215
I-Beam(mm) 工字钢	125-178	

SIZE SPECIFICATION | 规格参数

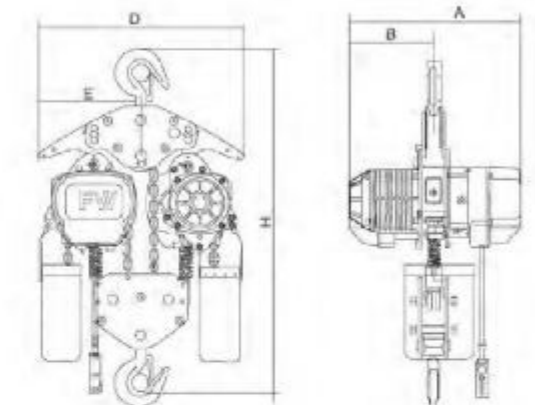
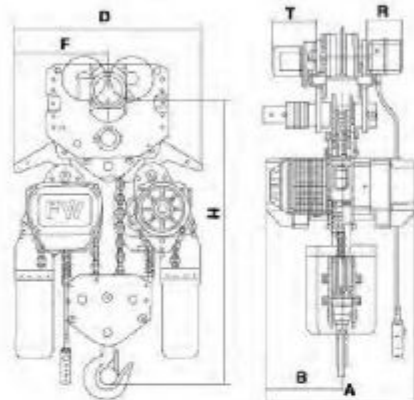
Model 型号	Unit(mm)						
	H	A	B	D	E	R	T
FW7.5-03S	1200	615	295	505	320	142	231
FW7.5-03D	1200	670	313	505	320	142	231



运行式
HOIST WITH ELECTRIC TROLLEY

10T

安全可靠
坚固耐用



PRODUCT FEATURES

产品特点

Shell: shell is lightweight and strong, cooling rate, the sealed design suitable for use in the environment of poor operating conditions.

Reverse phase protection device: a special electrical device, the control circuit does not work when the power supply wiring error.

Limit switch: hanging heavy objects hanging under has a limit switch device, the motor automatically stops to prevent the chain beyond to ensure safety.

The 24V/36V/48V devices: when they are in operation in case of leakage switch to prevent accidents.

Braking device: This device can be achieved instantly when the power is cut off the brake.

Chain bag: lightweight, attractive and durable

Chain: imported FEC80 super heat alloy steel chain.

外壳: 外壳轻巧而坚固, 散热率高, 全密封式设计适合在作业条件较差的环境中使用。

逆相保护装置: 为特殊电路装置, 当电源接线错误时, 控制电路无法工作。

极限开关: 重物吊上吊下都有极限开关装置, 使电机自动停止, 以防止链条脱落, 确保安全。

24V/36V/48V 装置: 当在操作时加设到开关漏电, 可防止意外事故发生。

制动装置: 此装置可以实现电源切断时瞬间刹车。

链条袋: 轻巧 美观 耐用。

链条: 采用进口 FEC80 超热处理合金钢链条。

SIZE SPECIFICATION | 规格参数

Model 型号	Unit(mm)						
	H	A	B	D	F	R	T
FW10-04S	1190	630	315	890	445	142	231
FW10-04D	1190	670	388	890	445	142	231

SIZE SPECIFICATION | 规格参数

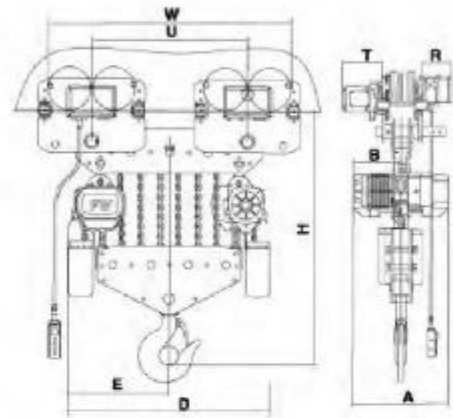
Model 型号	Unit(mm)				
	H	A	B	D	E
FW10-04S	1400	630	315	890	445
FW10-04D	1400	670	388	890	445

TECHNICAL PARAMETERS

技术参数

Model 型号	FW	
	10-04S	10-04D
Capacity (Ton) 额定荷载	10	10
Lifting speed (m/min) 起升速度	2.8	2.8/0.9
Motor Power (kw) 电机功率	2x3.0	2x3.0/1.0
Rotation speed (r/min) 转速	1440	2880/960
Insulation Grade 电机绝缘等级	F	
Travelling speed (m/min) 运行速度	慢速 11m/min & 快速 21m/min	
Power Supply 工作电压	3P-380V-50Hz	
Control Voltage 控制电压	24V/36V/48V	
NO. of Load Chain 链条回数	4	4
Spec. of Load Chain 链条规格	Φ11.2	
Net Weight (kg) 净重	300	360
I-Beam (mm) 工字钢	150-220	

15~25T

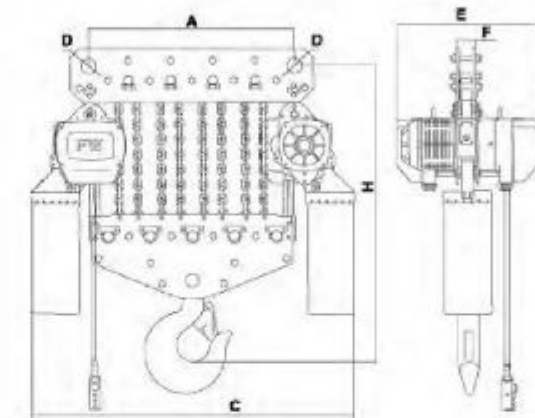


SIZE SPECIFICATION | 规格参数

Model 型号	Unit(mm)								
	H	A	B	D	E	W	U	R	T
FW15-06S	1310	630	315	1070	535	926	560	142	231
FW15-06D	1310	670	388	1070	535	926	560	142	231
FW20-08S	1470	630	315	1260	630	1106	740	142	231
FW20-08D	1470	670	388	1260	630	1106	740	142	231
FW25-10S	1580	630	315	1460	725	1280	930	142	231
FW25-10D	1580	670	388	1460	725	1280	930	142	231

HOIST WITH ELECTRIC TROLLEY | 电动小车运行式

Applicable Type 使用机型	Capacity (ton) 额定载荷	Lifting speed (m/min) 起升速度	Motor Power (kw) 电机功率	Rotation speed(r/min) 转速	Insulation Grade 电机绝缘等级	Traveling speed(m/min) 运行速度	Power Supply 工作电压	Control Voltage 控制电压	NO of Load Chain 链条根数	Spec of Load Chain 链条规格	Net Weight (kg) 净重	I-Beam(mm) 工字钢
FW15-06S	15	1.8	2x3.0	1440	F级	慢速 11m/min & 快速 21m/min	3P 380 50Hz	24V 36V 48V	6	Φ11.2	382	150-220
FW15-06D	15	1.8/0.6	2x3.0/1.0	2880/960					6		455	
FW20-08S	20	1.4	2x3.0	1440					8		482	
FW20-08D	20	1.5/0.5	2x3.0/1.0	2880-960					8		545	
FW25-10S	25	1.1	2x3.0	1440					10		503	
FW25-10D	25	1.2/0.4	2x3.0/1.0	2880/960					10		579	



SIZE SPECIFICATION | 规格参数

Model 型号	Unit(mm)						
	H	A	C	D	E	F	L
FW15-06S	1250	560	1070	54	630	88	95
FW15-06D	1260	560	1070	54	670	88	95
FW20-08S	1320	740	1260	70	630	88	115
FW20-08D	1320	740	1260	70	670	88	115
FW25-10S	1340	930	1460	70	630	88	115
FW25-10D	1340	930	1460	70	670	88	115

SUSPENSION ELECTRIC HOIST | 固定式

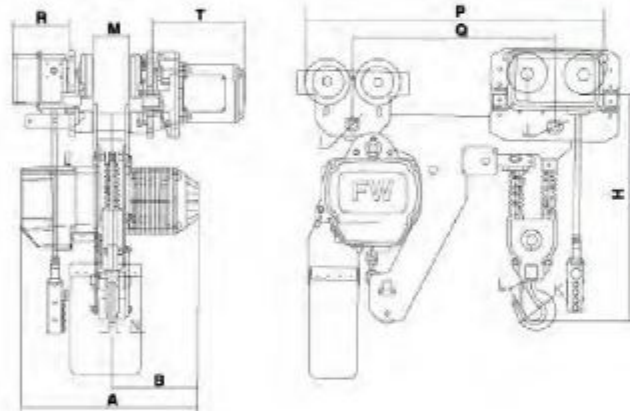
Applicable Type 使用机型	Capacity (ton) 额定载荷	Lifting speed (m/min) 起升速度	Motor Power (kw) 电机功率	Rotation speed(r/min) 转速	Insulation Grade 电机绝缘等级	Power Supply 工作电压	Control Voltage 控制电压	NO of Load Chain 链条根数	Spec of Load Chain 链条规格
FW15-06S	15	1.8	2x3.0	1440	F级	3P 380 50Hz	24V 36V 48V	6	Φ11.2
FW15-06D	15	1.8/0.6	2x3.0/1.0	2880/960				6	
FW20-08S	20	1.4	2x3.0	1440				8	
FW20-08D	20	1.5/0.5	2x3.0/1.0	2880-960				8	
FW25-10S	25	1.1	2x3.0	1440				10	
FW25-10D	25	1.2/0.4	2x3.0/1.0	2880/960				10	

0.5~7.5T

低净空 Low clearance >>

It is typical structure in shortening the distance between the machine body and the beam tracks, applicable to operations inside fairly low buildings, especially suitable for use in temporarily erected plant buildings or on the sites where expansion of effective hoisting spaces inside the buildings is required.

在缩短机体与横梁轨道间距上具有独特的最佳结构，适用于在较低建筑物内使用，尤其适用于临时搭建的厂房内或者在其内部需要扩大有效起升空间的场所。



Model 型号	H	A	B	P	Q	I	J	R	M	T
FW0.5-01L	440	460	230	585	400	Φ27	Φ31	142	49	231
FW01-01L	480	520	260	630	445	Φ27	Φ31	142	56	231
FW01-02L	510	460	230	585	400	Φ27	Φ31	142	49	231
FW1.5-01L	570	615	295	720	505	Φ31	Φ36	142	66	231
FW02-01L	570	615	295	720	505	Φ31	Φ36	142	66	231
FW02-02L	535	520	260	665	444.5	Φ31	Φ36	142	56	231
FW2.5-01L	640	615	295	775	526	Φ36	Φ43	142	73	231
FW03-01L	640	615	295	775	526	Φ36	Φ43	142	73	231
FW03-02L	685	615	295	750	503	Φ36	Φ43	142	66	231
FW05-02L	740	615	295	825	541	Φ43	Φ54	142	73	231
FW7.5-03L	890	615	295	1041	751	Φ43	Φ54	142	77	231



环保设计

安全可靠

坚固耐用

TECHNICAL PARAMETERS 单速

Model 型号	FW										
	0.5-01L	01-01L	01-02L	1.5-01L	02-01L	02-02L	2.5-01L	03-01L	03-02L	05-02L	7.5-03L
Capacity (Ton) 额定荷载	0.5t	1t	1t	1.5t	2t	2t	2.5t	3t	3t	5t	7.5t
Lifting speed (m/min) 起升速度	7.2	6.8	3.6	8.8	6.6	3.4	5.5	5.6	3.3	2.8	1.8
Motor Power (kw) 电机功率	1.1	1.5	1.1	3.0	3.0	1.5	3.0	3.0	3.0	3.0	3.0
Rotation speed (r/min) 转速	1440r/min										
Insulation Grade 电机绝缘等级	F 级										
Travelling speed (m/min) 运行速度	慢速 11m/min & 快速 21m/min										
Power Supply 工作电压	3-Phase 380V 50 Hz										
Control Voltage 控制电压	24V / 36V / 48V										
NO. of Load Chain 链条根数	1	1	2	1	1	2	1	1	2	2	3
Spec. of Load Chain 链条规格	Φ6.3	Φ7.1	Φ6.3	Φ10.0	Φ10.0	Φ7.1	Φ11.2	Φ11.2	Φ10.0	Φ11.2	Φ11.2
I-Beam (mm) 工字钢	82-153	82-153	82-153	100-178	100-178	100-178	112-178	112-178	112-178	125-178	125-178

TECHNICAL PARAMETERS 双速

Model 型号	FW										
	0.5-01LD	01-01LD	01-02LD	1.5-01LD	02-01LD	02-02LD	2.5-01LD	03-01LD	03-02LD	05-02LD	7.5-03LD
Capacity (Ton) 额定荷载	0.5t	1t	1t	1.5t	2t	2t	2.5t	3t	3t	5t	7.5t
Lifting speed (m/min) 起升速度	7.2/2.4	6.9/2.3	3.6/1.2	8.8/2.9	6.6/2.2	3.3/1.1	5.6/1.8	5.6/1.8	3.3/1.1	2.8/0.9	1.8/0.6
Motor Power (kw) 电机功率	1.1/0.37	1.8/0.6	1.1/0.37	3.0/1.0	3.0/1.0	1.8/0.6	3.0/1.0	3.0/1.0	3.0/1.0	3.0/1.0	3.0/1.0
Rotation speed (r/min) 转速	1440r/min										
Insulation Grade 电机绝缘等级	F 级										
Travelling speed (m/min) 运行速度	慢速 11m/min & 快速 21m/min										
Power Supply 工作电压	3-Phase 380V 50 Hz										
Control Voltage 控制电压	24V / 36V / 48V										
NO. of Load Chain 链条根数	1	1	2	1	1	2	1	1	2	2	3
Spec. of Load Chain 链条规格	Φ6.3	Φ7.1	Φ6.3	Φ10.0	Φ10.0	Φ7.1	Φ11.2	Φ11.2	Φ10.0	Φ11.2	Φ11.2
I-Beam (mm) 工字钢	82-153	82-153	82-153	100-178	100-178	100-178	112-178	112-178	112-178	125-178	125-178

Nonstandard power supply can be customized

1. 工作电压定制: 3 相. 220V~690V 50/60Hz
2. 控制电压定制: 24V / 36V / 48V

10~15T

低净空
Low clearance >>

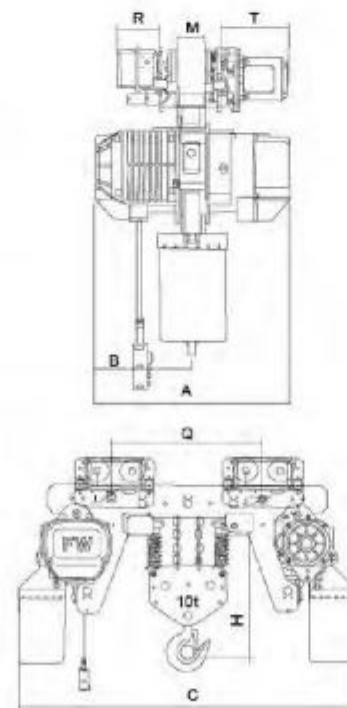


SIZE SPECIFICATION | 规格参数

Model 型号	Unit(mm)									
	H	A	B	C	Q	I	J	R	M	T
FW10-04L	880	630	315	1620	605	Φ54	Φ54	142	77	231
FW10-04LD	880	670	388	1620	605	Φ54	Φ54	142	77	231
FW15-06L	1060	630	315	1850	795	Φ54	Φ54	142	81	231
FW15-06LD	1060	670	388	1850	795	Φ54	Φ54	142	81	231

TECHNICAL PARAMETERS | 技术参数

Model 型号	FW			
	10-04L	10-04LD	15-06L	15-06LD
Capacity (Ton) 额定荷载	10	10	15	15
Lifting speed (m/min) 起升速度	2.8	2.8/0.9	1.8	1.8/0.6
Motor Power (kw) 电机功率	2x3.0	2x3.0/1.0	2x3.0	2x3.0/1.0
Rotation speed (r/min) 转速	1440	2880/960	1440	2880/960
Insulation Grade 电机绝缘等级	F			
Travelling speed (m/min) 运行速度	慢速 11m/min & 快速 21m/min			
Power Supply 工作电压	3P-380V-50Hz			
Control Voltage 控制电压	24V/36V/48V			
NO. of Load Chain 链条回数	4	4	6	6
Spec. of Load Chain 链条规格	Φ11.2			
I-Beam (mm) 工字钢	150-220			



电动小车

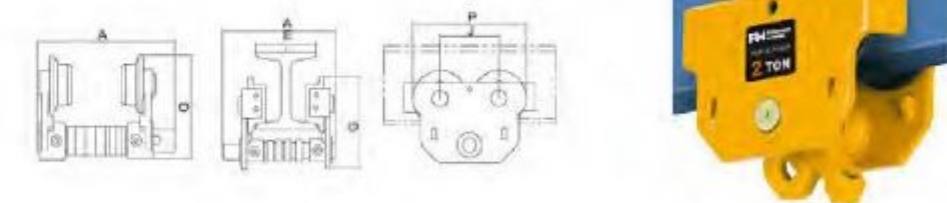
ELECTRIC TROLLEY >>



Model 型 号	Capacity(T) 额定荷载	Unit(mm) 单位				Speed(m/min) 运行速度	Motor(kw) 电机功率	Minimum radius of turn 最小转弯半径
		A	B	R	T			
SC-0.5	0.5	185	195	110	150	快 速 21m/min & 慢 速 11m/min	0.12	1.0
SC-01	1	315	205	142	231		0.4	1.3
SC-02	2	325	217				0.4	1.5
SC-03	3	340	250				0.75	1.6
SC-05	5	400	291				0.75	1.8
SC-7.5	7.5	400	291				0.75	1.8
SC-10	10	500	371				0.75	2.5

手推小车

MANUAL AND GEARED
TROLLEY >>



Model 型号	Capacity (T) 额定荷载	Unit (mm) 单位				Minimum radius of turn 最小转弯半径
		A	G	P	J	
SH-0.5	0.5	200	130	163	91	0.6
SH-01	1	200	170	221	115	1.0
SH-02	2	218	205	265	138	1.0
SH-03	3	275	236	305	157	1.2
SH-05	5	275	280	332	178	1.6