

 **LiftAid**

AGENT BY NACHALEETI'S GROUP



LiftAid **Wire Rope Hoist**

Capacity from 1t to 100t





Compact structure, light self-weight and small wheel-pressure

Leading technology and component performance ensure the optimal extreme dimension of the products and the height of equipment and the compact structure under the premise of ensuring the high efficiency. Within the same plant and working area, LiftAid series wire rope hoists can cover larger working range, which increases the utilization of the internal area of the plant and decreases the dead zone. If the plant is designed in accordance with the parameters of LiftAid hoist, the requirements on the plant height and plant bearing capacity can be greatly reduced, which could reduce above 10% of plant investment for the customers.

Save operating costs

The cranes equipped with LiftAid series electric hoists can reduce self-weight of the girder and the complete machine, and decrease the total power of traveling, as well as can save over 30% of power per year compared with the plants those use the traditional cranes. Meanwhile, the running noise of LiftAid electric hoist is much lower than the standard, which creates a more quiet work space.

High quality components with safety and reliability and durable in use

LiftAid takes each component seriously from lifting motor to reducer, from drum to wire rope, from electrical components to structure components. The ED rating of lifting motor is 60%, and the imported brake disc is with the breaking lifetime of more than one million times.

Precise positioning and efficient running can improve production efficiency

Standard double speed lifting (VSD controlled lifting motor available for choose) and VSD controlled traveling make the load positioning more quick and accurate. and the VSD technology reduces the impact of starting and braking.

Running monitoring and efficient maintenance

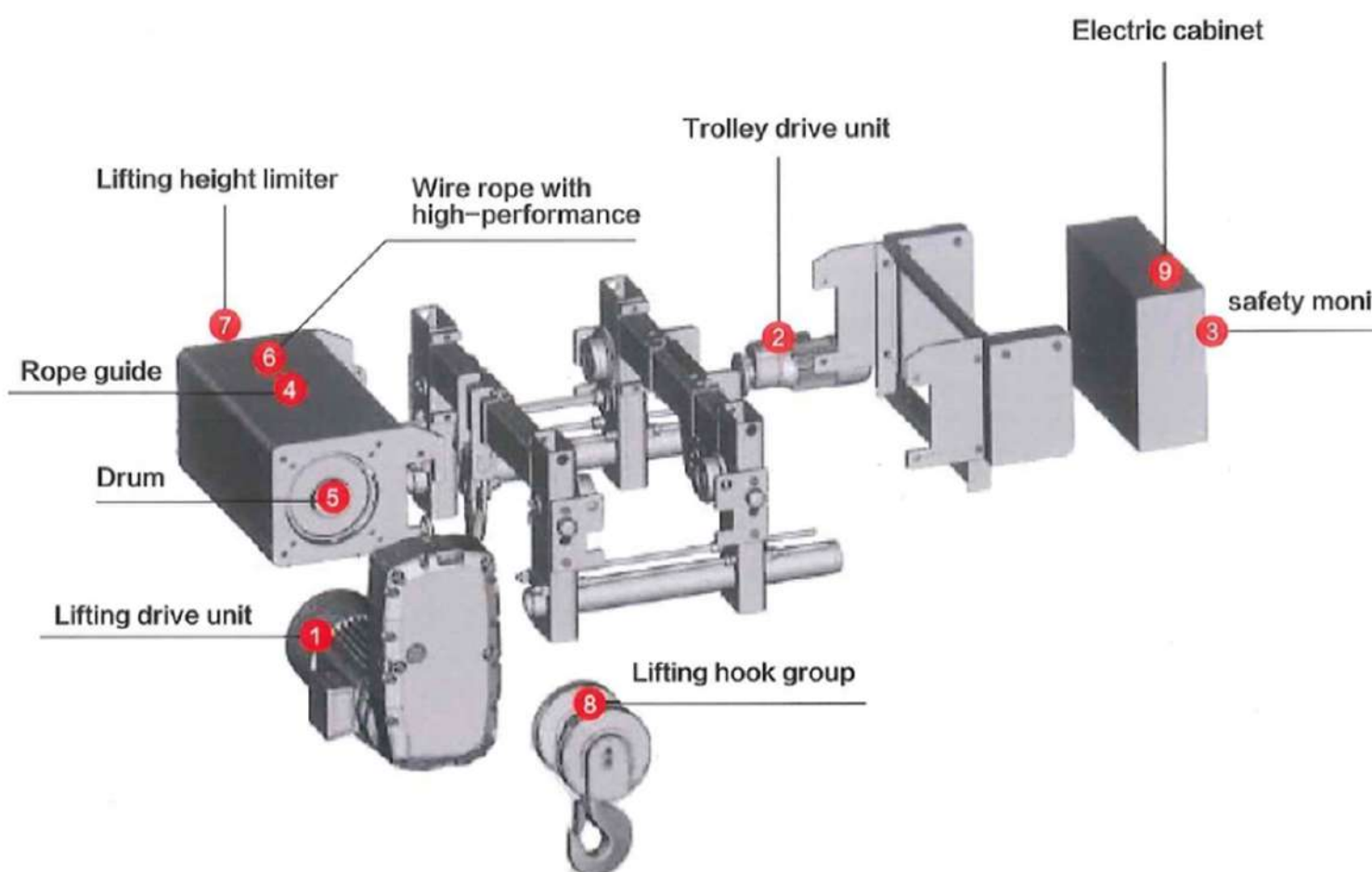
LiftAid patented technology product is with various function of monitoring and protection, which can ensure the safe and reliable operation of hoist. Its running monitoring unit can make detailed records of electric hoist running situation, motor running status and safety working cycle, and provide warning in advance. All records can provide date for maintenance, which ensure efficient maintenance.

Modular design and multiple options meet various requirements

The concept of modular design has always been throughout the whole product design, which ensures the standard and interchangeability of parts, and greatly reduces the maintenance costs of products.

Co.,Ltd and Mixer
n hoist, electric wire
c, which inherits

tice to provide
and efficient
timum solutions.



Trolley drive unit

Three in one structure of motor, reduction gearbox and brake. Compact structure, smooth traveling.

Aluminum alloy shell, fast heat dissipation and long use life
Variable frequency control, smooth running, low impact and noise
Asbestos-free brake disc and its normal service lift can be up to one million times.



LiftAid safety monitors

Intelligent monitoring system, safe and practical, friendly human-machine interface and easy operation. The monitor can record the running time of hoist, the times of overload, etc to be convenient for the maintenance.

The remind function of regular maintenance and the wearing alarm function of friction lining

The interface is intelligent, and the function extending is available



Rope guide

It is made of engineering plastics(or nodular cast iron),light weight, good wear resistance, and reduce the wear of wire rope effectively. Prevent wire rope from skipping and losing to off-grove and safety first.



Wire rope

High performance wire rope, and the tensile strength up to 2160 MPa. The surface with galvanized processing is for effective anti-corrosion. The good flexibility ensures wear resistance and long service life.

Features

1t to 32t double speeds lifting motor, 32t to 100t variable speeds driven lifting motor

Lifting electromagnetic disc brake and maintenance-free design

Lifting limit switch

Variable speeds driven traveling motor with the speed of 5- 20m/min

Protection grade of motor is IP55, and insulation grade is F

Lifting hook group with security latch

Lifting load limiter

ED rating of lifting motor is 60%

Running monitoring record

Modular design



Lifting drive unit

Reducer, lifting motor and brake design—Three in one

Big lifting torque, small volume, smooth traveling and small impact force

Low noise, small energy consumption and long use life

ED rating is 60%, meeting the requirement of frequent lifting

The service life of Asbestos-free brake can be up to one million times

The high protection grade of brake can meet the requirements in severe environment

The brake torque is two times of motor rated torque.

The manual release, encoder and special match is also available for choose.

Brake

Automatic adjustment on brake clearance, anti-dust design, asbestos-free brake lining, quick action, high reliability.



Drum

The drum's raw material is Q345 seamless steel tube.

Advanced processing methods ensure the concentricity of drum.

The depth of rope groove is in compliance with the FEM standard.

High-strength pressing plates and bolts are fastened on the end of the wire rope to ensure the safety of lifting.



Lifting height limiter

Freely adjustable screw lifting height limiter with high precision, wide adjustment range, safe and reliable.

Multiple contract configurations can effectively achieve the function of transition between low and high speeds and the stop during the lifting.



Lifting hook group

The lifting hook(DIN standard) is with safety latch and wire rope sheath ergonomic design.

Forged by the high-strength material of T grade.



Electric cabinet

Reasonable design, convenient maintenance, decreasing running cost.

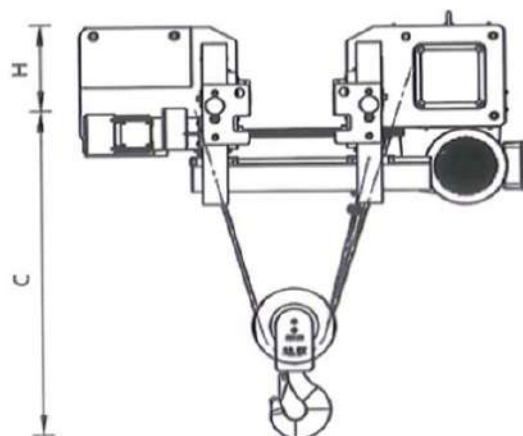
High quality of electrical components, safe and reliable.

Multiple safety protection devices to ensure equipment safe.

Protection grade IP55

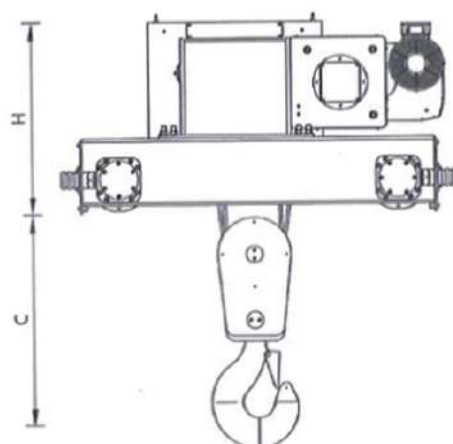
Clear identification to easy for trouble removal.

The stainless steel box, cooling fan and heater, temperature monitoring, etc is available for choose.



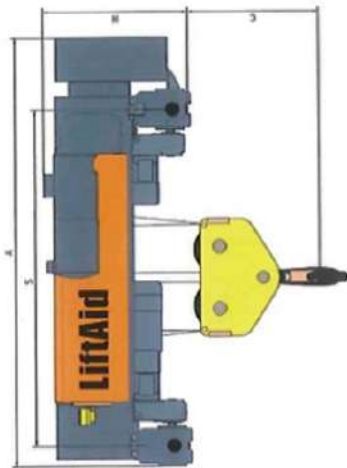
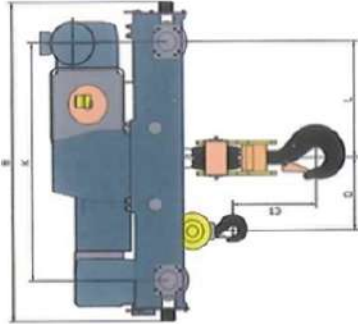
Specifications of single girder wire rope hoist

Capacity	FEM	ISO	Height	Lifting speed	Trolley speed	H size	C size
			(m)	(m/min)	(m/min)	(mm)	(mm)
1000	4m	M7	6/9/12/18	0.8/5.0	5-20	245	385
1250	3m	M6	6/9/12/18	0.8/5.0	5-20	245	385
1600	3m	M6	6/9/12/18	0.8/5.0	5-20	245	385
1600	4m	M7	6/9/12/18	1.3/8.0	5-20	245	385
2000	2m	M5	6/9/12/18	0.8/5.0	5-20	245	385
2000	3m	M6	6/9/12/18	1.3/8.0	5-20	245	385
2500	3m	M6	6/9/12/18	0.8/5.0	5-20	245	385
2500	3m	M6	6/9/12/18	1.0/6.3	5-20	245	385
2500	2m	M5	6/9/12/18	1.3/8.0	5-20	245	385
3200	2m	M5	6/9/12/18	0.8/5.0	5-20	245	385
3200	2m	M5	6/9/12/18	1.0/6.3	5-20	245	385
5000	2m	M5	6/9/12/18	0.8/5.0	5-20	266	495
5000	2m	M5	6/9/12/18	1.6/10	5-20	296	792
5000	3m	M6	6/9/12/18	1.3/8.0	5-20	296	792
6300	1Am	M4	6/9/12/18	0.8/5.0	5-20	266	495
6300	1Am	M4	6/9/12/18	1.3/8.0	5-20	266	495
6300	2m	M5	6/9/12/18	1.3/8.0	5-20	266	495
6300	3m	M6	6/9/12/18	1.0/6.3	5-20	266	495
8000	1Am	M4	6/9/12/18	1.3/8.0	5-20	296	792
8000	3m	M6	6/9/12/18	0.8/5.0	5-20	296	792
10000	1Am	M4	6/9/12/18	1.0/6.3	5-20	296	792
10000	2m	M5	6/9/12/18	0.8/5.0	5-20	296	792
10000	3m	M6	6/9/12/18	0.66/4.0	5-20	296	792
12500	1Am	M4	6/9/12/18	0.8/5.0	5-20	296	792
12500	2m	M5	6/9/12/18	0.6/4.0	5-20	296	792
12500	2m	M5	6/9/12/18	0.6/4.0	5-20	296	792



Specifications of double girder wire rope hoist

Capacity	FEM	ISO	Height (m)	Lifting speed (m/min)	Trolley speed (m/min)	H size (mm)	C size (mm)
2000	2m	M5	6/9/12/18	0.8/5.0	5-20	230	350
3200	2m	M5	6/9/12/18	0.8/5.0	5-20	230	350
5000	2m	M5	6/9/12/18	0.8/5.0	5-20	230	350
5000	2m	M5	6/9/12/18	0.8/5.0	5-20	230	350
8000	3m	M6	6/9/12/18	0.8/5.0	5-20	540	360
10000	1Am	M4	6/9/12/18	1.0/6.3	5-20	540	360
10000	2m	M5	6/9/12/18	0.8/5.0	5-20	540	360
10000	3m	M6	6/9/12/18	0.66/4.0	5-20	540	360
12500	1Am	M4	6/9/12/18	0.8/5.0	5-20	540	420
12500	1Am	M4	6/9/12/18	1.0/6.3	5-20	540	420
12500	2m	M5	6/9/12/18	0.6/4.0	5-20	540	420
16000	2m	M5	6/9/12/18	0.66/4.0	5-20	640	480
20000	1Am	M4	6/9/12/18	0.66/4.0	5-20	640	480
20000	2m	M5	6/9/12/18	0.53/3.4	5-20	640	480
20000	3m	M6	6/9/12/18	1.0/4.2	5-20	790	620
25000	1Am	M4	6/9/12/18	0.53/3.4	5-20	790	620
25000	2m	M5	6/9/12/18	0.8/3.3	5-20	790	620
25000	2m	M5	6/9/12/18	1.0/4.2	5-20	790	620
32000	2m	M5	6/9/12/18	0.8/3.3	5-20	790	620
32000	2m	M5	6/9/12/18	0-4.9	5-20	895	980
40000	1Am	M4	6/9/12/18	0-4.9	5-20	895	980
50000	2m	M5	6/9/12/18	0-3.2	5-20	895	980
50000	1Am	M4	6/9/12/18	0-4.0	5-20	895	980
63000	1Am	M4	6/9/12/18	0-3.2	5-20	975	1100
63000	2m	M5	6/9/12/18	0-2.4	5-20	975	1100
80000	1Bm	M3	6/9/12/18	0-3.8	5-20	1025	1525
100000	1Bm	M3	6/9/12/18	0-2.1	5-20	1025	1525



Specifications of Double hook wire rope hoist

Capacity (KG)	Lifting Height (M)	Lifting speed(mm/min)		Lifting power(KW)		Traveling speed (mm/min)	Traveling power (KW)	Working duty (FEM/ISO)	H size (mm)	C size (mm)	Hook distance D size(mm)	C1 size (mm)	L size (mm)	Trolley wheel slot width (mm)	Recommend ed rail (mm)	Rail distance S (mm)	Wheel distance(m)	Trolley length A(mm)	Trolley total width B (mm)
		Main hook	Aux hook	Main lift	Aux lift														
16000/3200	6	40.6	50.8	162.6	3.2/0.45	520	0.95*2	2mN5	830	660	504	365	719	70	50*30	1400	1500	1840	1900
	9	40.6	50.8	162.6	3.2/0.45	520	0.95*2	2mN5	830	660	504	365	719	70	50*30	1700	1500	2410	1900
	12	40.6	50.8	162.6	3.2/0.45	520	0.95*2	2mN5	830	660	504	365	719	70	50*30	2000	1500	2440	1900
	15	40.6	50.8	162.6	3.2/0.45	520	0.95*2	2mN5	830	660	504	365	719	70	50*30	2400	1500	2840	1900
	18	40.6	50.8	162.6	3.2/0.45	520	0.95*2	2mN5	830	660	504	365	719	70	50*30	2700	1500	3140	1900
	20	40.6	50.8	162.6	3.2/0.45	520	0.95*2	1AmN4	830	660	504	365	719	70	50*30	1400	1500	1840	1900
20000/3200	6	40.6	50.8	162.6	3.2/0.45	520	0.95*2	1AmN4	830	660	504	365	719	70	50*30	1700	1500	2410	1900
	9	40.6	50.8	162.6	3.2/0.45	520	0.95*2	1AmN4	830	660	504	365	719	70	50*30	2000	1500	2440	1900
	12	40.6	50.8	162.6	3.2/0.45	520	0.95*2	1AmN4	830	660	504	365	719	70	50*30	2400	1500	2840	1900
	15	40.6	50.8	162.6	3.2/0.45	520	0.95*2	1AmN4	830	660	504	365	719	70	50*30	2700	1500	3140	1900
	18	40.6	50.8	162.6	3.2/0.45	520	0.95*2	1AmN4	830	660	504	365	719	70	50*30	3000	1500	3440	1900
	20	40.6	50.8	162.6	6.1/1	520	0.95*2	1AmN4	830	660	504	365	719	70	50*30	1400	1500	1840	1900
20000/5000	6	40.6	50.8	162.6	6.1/1	520	0.95*2	1AmN4	830	660	504	365	719	70	50*30	1700	1500	2410	1900
	9	40.6	50.8	162.6	6.1/1	520	0.95*2	1AmN4	830	660	504	365	719	70	50*30	2000	1500	2440	1900
	12	40.6	50.8	162.6	6.1/1	520	0.95*2	1AmN4	830	660	504	365	719	70	50*30	2400	1500	2840	1900
	15	40.6	50.8	162.6	6.1/1	520	0.95*2	1AmN4	830	660	504	365	719	70	50*30	2700	1500	3140	1900
	18	40.6	50.8	162.6	6.1/1	520	0.95*2	1AmN4	830	660	504	365	719	70	50*30	3000	1500	3440	1900
	20	40.6	50.8	162.6	6.1/1	520	1.3*2	1AmN4	980	800	492	598	795	80	60*40	1700	1600	2188	2080
25000/5000	6	330.8	340.53	162.6	6.1/1	520	1.3*2	1AmN4	980	800	492	598	795	80	60*40	2000	1600	2488	2080
	9	330.8	340.53	162.6	6.1/1	520	1.3*2	1AmN4	980	800	492	598	795	80	60*40	2400	1600	2888	2080
	12	330.8	340.53	162.6	6.1/1	520	1.3*2	1AmN4	980	800	492	598	795	80	60*40	2700	1600	3188	2080
	15	330.8	340.53	162.6	6.1/1	520	1.3*2	1AmN4	980	800	492	598	795	80	60*40	3000	1600	3488	2080
	18	330.8	340.53	162.6	6.1/1	520	1.3*2	3mN6	980	800	492	598	795	80	60*40	3100	1600	3588	2080
	20	330.8	340.53	162.6	6.1/1	520	1.3*2	3mN6	980	800	492	598	795	80	60*40	3100	1600	3588	2080
25000/5000	6	330.8	50.8	205	6.1/1	520	1.3*2	3mN6	980	800	492	598	795	80	60*40	1700	1600	2188	2080
	9	330.8	50.8	205	6.1/1	520	1.3*2	3mN6	980	800	492	598	795	80	60*40	2000	1600	2488	2080
	12	330.8	50.8	205	6.1/1	520	1.3*2	3mN6	980	800	492	598	795	80	60*40	2400	1600	2888	2080
	15	330.8	50.8	205	6.1/1	520	1.3*2	3mN6	980	800	492	598	795	80	60*40	2700	1600	3188	2080
	18	330.8	50.8	205	6.1/1	520	1.3*2	3mN6	980	800	492	598	795	80	60*40	3000	1600	3488	2080
	20	330.8	50.8	205	6.1/1	520	1.3*2	3mN6	980	800	492	598	795	80	60*40	3100	1600	3588	2080
32000/5000	6	330.8	50.8	205	6.1/1	520	1.3*2	2mN5	980	800	492	598	795	80	60*40	1700	1600	2188	2080
	9	330.8	50.8	205	6.1/1	520	1.3*2	2mN5	980	800	492	598	795	80	60*40	2000	1600	2488	2080
	12	330.8	50.8	205	6.1/1	520	1.3*2	2mN5	980	800	492	598	795	80	60*40	2400	1600	2888	2080
	15	330.8	50.8	205	6.1/1	520	1.3*2	2mN5	980	800	492	598	795	80	60*40	2700	1600	3188	2080
	18	330.8	50.8	205	6.1/1	520	1.3*2	2mN5	980	800	492	598	795	80	60*40	3000	1600	3488	2080
	20	330.8	50.8	205	6.1/1	520	1.3*2	2mN5	980	800	492	598	795	80	60*40	3100	1600	3588	2080

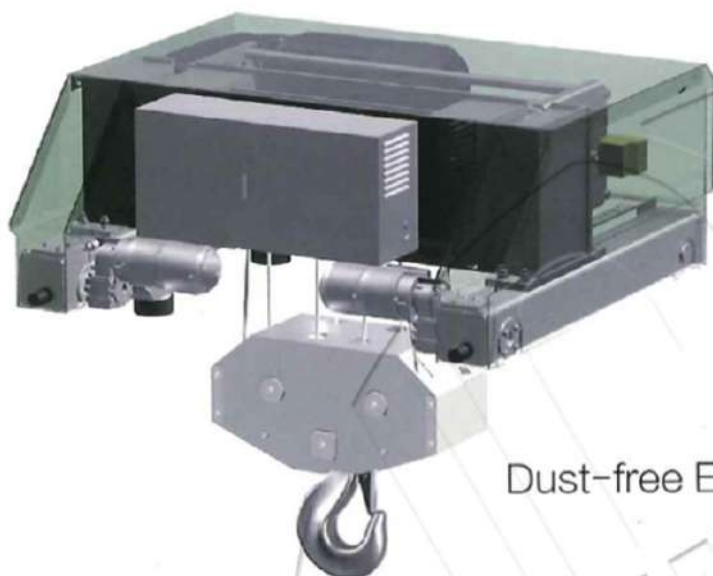
Capacity (KG)	Lifting Height (M)	Lifting speed (min)		Lifting power (KW)		Traveling speed (mm/min)	Traveling power (KW)	Working duty (FEM/ISO)	Hoists (mm)	C size (mm)	Hook distance D size (mm)	Ct size (mm)	L size (mm)	Trolley wheel slot width (mm)	Recommend ed rail (mm)	Rail distance S (mm)	Wheel distance (m)	Trolley length A (mm)	Trolley total width B (mm)
		Main	Hook	Main lift	Aux lift														
32000/10000	6	3.3/0.8	50.8	205	9.5/1.5	520	1.3*2	2m/M5	980	800	512	407	795	80	60*40	1700	1700	2168	2180
	9	3.3/0.8	50.8	205	9.5/1.5	520	1.3*2	2m/M5	980	800	512	407	795	80	60*40	2000	1700	2468	2180
	12	3.3/0.8	50.8	205	9.5/1.5	520	1.3*2	2m/M5	980	800	512	407	795	80	60*40	2400	1700	2868	2180
	15	3.3/0.8	50.8	205	9.5/1.5	520	1.3*2	2m/M5	980	800	512	407	795	80	60*40	2700	1700	3168	2180
	18	3.3/0.8	50.8	205	9.5/1.5	520	1.3*2	2m/M5	980	800	512	407	795	80	60*40	3100	1700	3568	2180
	6	0-6.2	50.8	38	6.1/1	520	1.3*2	2m/M5	980	800	492	598	795	80	60*40	1700	1600	2168	2080
32000/5000	9	0-6.2	50.8	38	6.1/1	520	1.3*2	2m/M5	980	800	492	598	795	80	60*40	2000	1500	2468	2080
	12	0-6.2	50.8	38	6.1/1	520	1.3*2	2m/M5	980	800	492	598	795	80	60*40	2400	1600	2868	2080
	15	0-6.2	50.8	38	6.1/1	520	1.3*2	2m/M5	980	800	492	598	795	80	60*40	2700	1500	3168	2080
	18	0-6.2	50.8	38	6.1/1	520	1.3*2	2m/M5	980	800	492	598	795	80	60*40	3100	1600	3568	2080
	6	0-6.2	50.8	38	9.5/1.5	520	1.3*2	2m/M5	980	800	512	407	795	80	60*40	1700	1700	2168	2180
	9	0-6.2	50.8	38	9.5/1.5	520	1.3*2	2m/M5	980	800	512	407	795	80	60*40	2000	1700	2468	2180
32000/10000	12	0-6.2	50.8	38	9.5/1.5	520	1.3*2	2m/M5	980	800	512	407	795	80	60*40	2400	1700	2868	2180
	15	0-6.2	50.8	38	9.5/1.5	520	1.3*2	2m/M5	980	800	512	407	795	80	60*40	2700	1700	3168	2180
	18	0-6.2	50.8	38	9.5/1.5	520	1.3*2	2m/M5	980	800	512	407	795	80	60*40	3100	1700	3568	2180
	6	0-4.9	50.8	38	9.5/1.5	520	1.9*2	1Am/M4	1035	940	520	603	830	80	60*40	2000	1700	2670	2280
	9	0-4.9	50.8	38	9.5/1.5	520	1.9*2	1Am/M4	1035	940	520	603	830	80	60*40	2400	1700	3070	2280
	12	0-4.9	50.8	38	9.5/1.5	520	1.9*2	1Am/M4	1035	940	520	603	830	80	60*40	2700	1700	3370	2280
40000/10000	15	0-4.9	50.8	38	9.5/1.5	520	1.9*2	1Am/M4	1035	940	520	603	830	80	60*40	3000	1700	3670	2280
	18	0-4.9	50.8	38	9.5/1.5	520	1.9*2	1Am/M4	1035	940	520	603	830	80	60*40	3400	1800	3970	2470
	6	0-4.9	40.6	38	16.2/6	520	1.9*2	1Am/M4	1035	940	645	506	850	80	60*40	2000	1800	2670	2470
	9	0-4.9	40.6	38	16.2/6	520	1.9*2	1Am/M4	1035	940	645	506	850	80	60*40	2400	1800	2970	2470
	12	0-4.9	40.6	38	16.2/6	520	1.9*2	1Am/M4	1035	940	645	506	850	80	60*40	2700	1800	3270	2470
	15	0-4.9	40.6	38	16.2/6	520	1.9*2	1Am/M4	1035	940	645	506	850	80	60*40	3000	1800	3570	2470
50000/10000	18	0-4.9	40.6	38	16.2/6	520	1.9*2	1Am/M4	1035	940	645	506	850	80	60*40	3400	1700	3870	2280
	6	0-3.2	50.8	38	9.5/1.5	520	1.9*2	2m/M5	1035	960	545	623	830	90	70*50	2000	1700	2670	2280
	9	0-3.2	50.8	38	9.5/1.5	520	1.9*2	2m/M5	1035	960	545	623	830	90	70*50	2400	1700	3070	2280
	12	0-3.2	50.8	38	9.5/1.5	520	1.9*2	2m/M5	1035	960	545	623	830	90	70*50	2700	1700	3370	2280
	15	0-3.2	50.8	38	9.5/1.5	520	1.9*2	2m/M5	1035	960	545	623	830	90	70*50	3000	1700	3670	2280
	18	0-3.2	50.8	38	9.5/1.5	520	1.9*2	2m/M5	1035	960	545	623	830	90	70*50	3400	1700	4070	2280
50000/20000	6	0-3.2	40.6	38	16.2/6	520	1.9*2	2m/M5	1035	960	666	526	867	90	70*50	2000	1800	2670	2380
	9	0-3.2	40.6	38	16.2/6	520	1.9*2	2m/M5	1035	960	666	526	867	90	70*50	2400	1800	2970	2380
	12	0-3.2	40.6	38	16.2/6	520	1.9*2	2m/M5	1035	960	666	526	867	90	70*50	2700	1800	3270	2380
	15	0-3.2	40.6	38	16.2/6	520	1.9*2	2m/M5	1035	960	666	526	867	90	70*50	3000	1800	3570	2380
	18	0-3.2	40.6	38	16.2/6	520	1.9*2	2m/M5	1035	960	666	526	867	90	70*50	3400	1800	3870	2380
	6	0-3.2	50.8	38	9.5/1.5	520	2.6*2	1Am/M4	1100	1008	790	353	1175	90	70*50	2400	2400	3050	3000
63000/10000	9	0-3.2	50.8	38	9.5/1.5	520	2.6*2	1Am/M4	1100	1008	790	353	1175	90	70*50	2700	2400	3350	3000
	12	0-3.2	50.8	38	9.5/1.5	520	2.6*2	1Am/M4	1100	1008	790	353	1175	90	70*50	3000	2400	3650	3000
	15	0-3.2	50.8	38	9.5/1.5	520	2.6*2	1Am/M4	1100	1008	790	353	1175	90	70*50	3400	2400	3950	3000
	18	0-3.2	50.8	38	9.5/1.5	520	2.6*2	1Am/M4	1100	1008	790	353	1175	90	70*50	3800	2400	4250	3000
	6	0-3.2	40.6	38	16.2/6	520	2.6*2	1Am/M4	1100	1008	790	353	1175	90	70*50	2400	2400	3050	3000
	9	0-3.2	40.6	38	16.2/6	520	2.6*2	1Am/M4	1100	1008	790	353	1175	90	70*50	2700	2400	3350	3000
63000/20000	12	0-3.2	40.6	38	16.2/6	520	2.6*2	1Am/M4	1100	1008	790	353	1175	90	70*50	3000	2400	3650	3000
	15	0-3.2	40.6	38	16.2/6	520	2.6*2	1Am/M4	1100	1008	790	353	1175	90	70*50	3400	2400	3950	3000
	18	0-3.2	40.6	38	16.2/6	520	2.6*2	1Am/M4	1100	1008	790	353	1175	90	70*50	3800	2400	4250	3000
	6	0-3.2	50.8	38	9.5/1.5	520	2.6*2	1Am/M4	1100	1008	790	353	1175	90	70*50	2400	2400	3050	3000
	9	0-3.2	50.8	38	9.5/1.5	520	2.6*2	1Am/M4	1100	1008	790	353	1175	90	70*50	2700	2400	3350	3000
	12	0-3.2	50.8	38	9.5/1.5	520	2.6*2	1Am/M4	1100	1008	790	353	1175	90	70*50	3000	2400	3650	3000

Dust-free Electric Hoist Features

- All VSD control, the precision accuracy can reach millimeter level.
- Polished stainless steel housing, covered by whole housing.
- High strength fiber rope and high strength rope guide work together to reduce the dust.
- Overload limiter, lifting height limiter, load monitoring records unit.
- Dedicated PU wheels and stainless steel rail work together to reduce the dust.
- Stainless steel hook group, high strength nylon pulley.
- Double falls rope with chromate-plating drum, hook move without horizontal offset.
- Low headroom and limit size maximize the workshop available space.
- Max lifting capacity is 10 ton.

Applications

- Pharmaceutical industry, food industry, electron industry and other industries that have strict clean requirements.

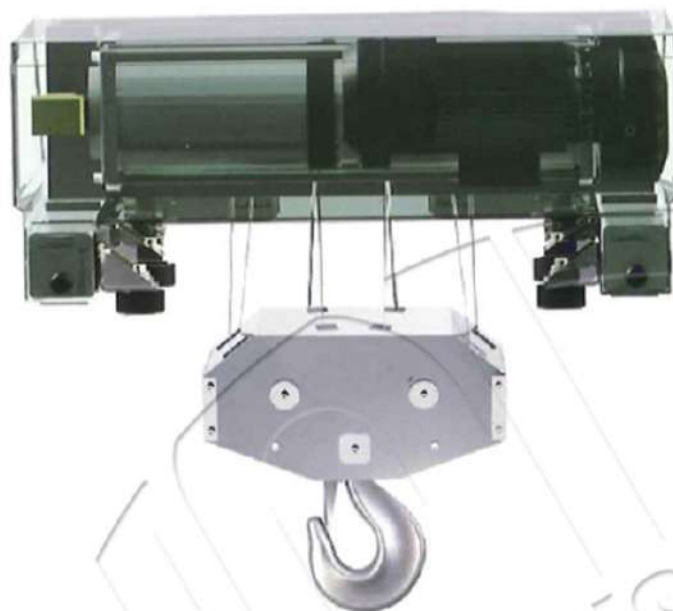


Dust-free Electric Hoist(Left)

Dust-free Electric Hoist(Front)



Dust-free Electric Hoist(Back)



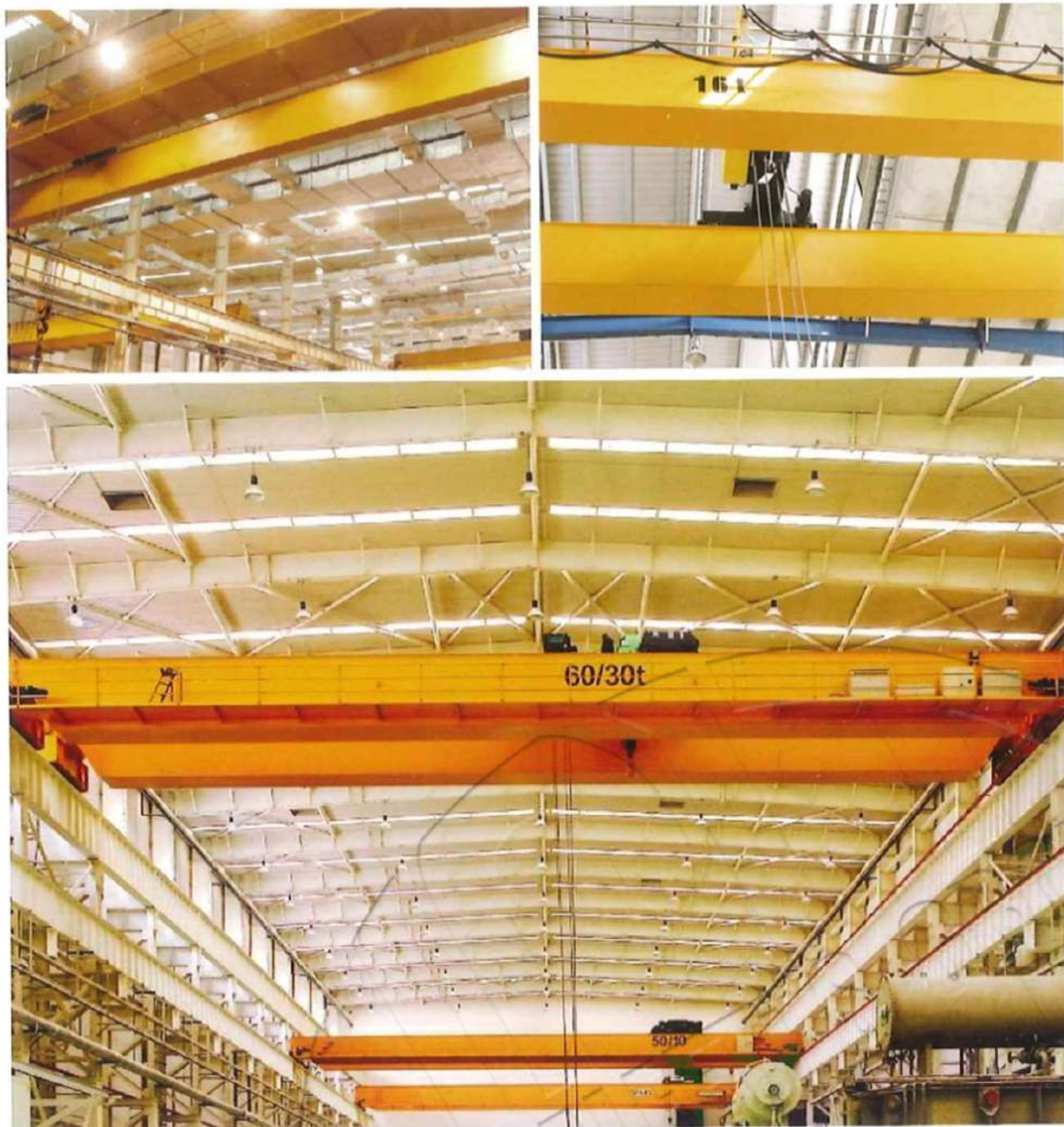
LiftAid service is a standard feature of LiftAid quality.

Good design is a meticulous work, the service is the same.

The LiftAid all-inclusive service package offers great security and helps save the use costs.

The staff specially trained by LiftAid systematically could provide early diagnosis and regular maintenance of products, which improve the availability of your lifting system.

LiftAid service packages are also available for cranes and hoists produced by other companies.





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