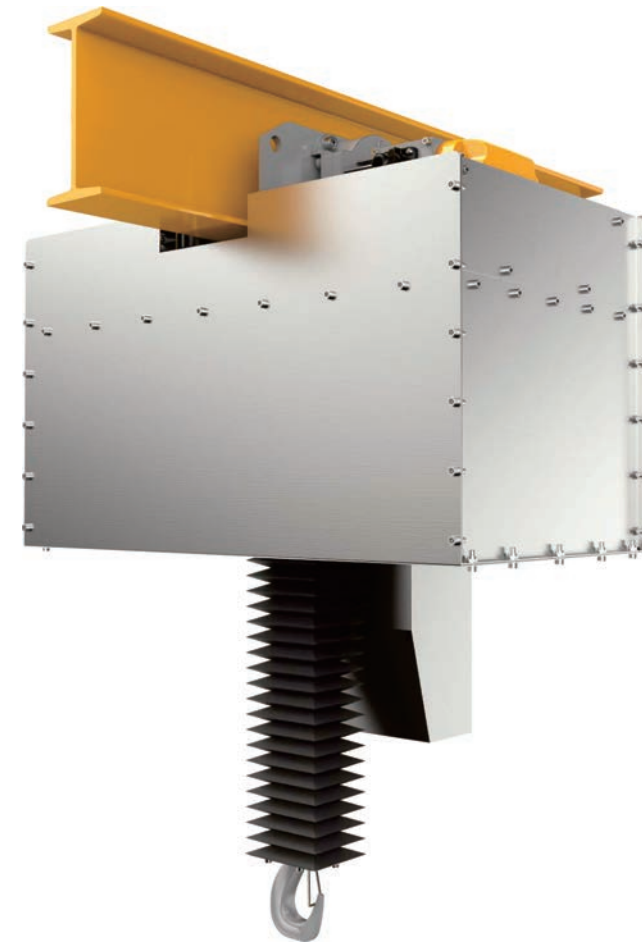


Clean Operation

Electric Chain Hoist



Henan Yuantai Crane Machinery Import&Export Co., Ltd.

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Youtube: <https://www.youtube.com/@YuantaiCrane>

YUANTAI CRANE

GLOBAL CRANE AND MATERIAL HANDLING SOLUTION PROVIDER

CLEAN OPERATION

洁净式运行式

上钩与下钩超低距离设计，有效提高空间高度

Hook and lower hook ultra-low distance design, effectively improve the space height

- 外壳Housing:**
外壳轻巧而坚固，散热率高，全封密性设计适合在作业条件较差的环境中使用。
Lightweight and sturdy housing, high heat dissipation rate, fully sealed design suitable for use in poor operating conditions.
- 逆相保护装置Reverse phase protection device:**
为特殊电器装置，当电源接线错误时,控制电路无法工作。
It is a special electrical device that prevents the control circuit from working when the power supply is wired incorrectly.
- 极限开关Limit switch:**
重物吊上吊下都有极限开关装置，使电机自动停止，以防止链条超出，确保安全
heavy lifting up and down have limit switch device, so that the motor automatically stop, to prevent the chain beyond, to ensure safety
- AC24v/AC36v装置AC24v/AC36v device:**
当在操作时如遇开关漏电，可防止意外事故发生。
When operating in case of switch leakage, it can prevent accidental accidents.
- 制动装置Braking device:**
此装置可以实现在电源切断时瞬间刹车。
This device can realize instant braking when the power is cut off.
- 链条袋Chain bag:**
轻巧、美观、耐用。
Lightweight, beautiful and durable.
- 链条Chain:**
采用进口FEC / G80超强热处理合金钢链条。
Imported FEC / G80 super strong heat treatment alloy steel chain.

医用、食品、药品，精密仪器
等车间使用

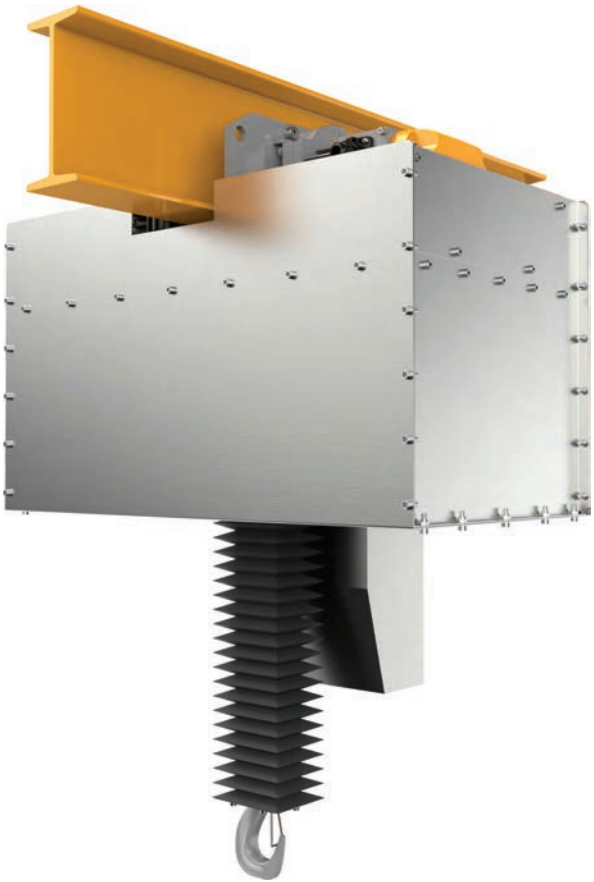
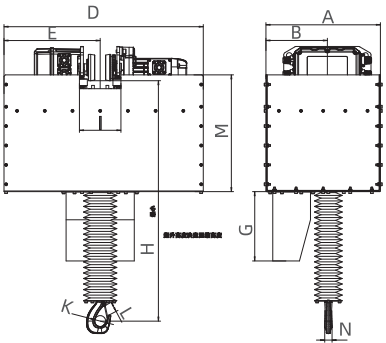
Medical, food, medicine, precision
instruments, etc.workshop use

DCER

洁净式运行式 01-01

ULTRA LOW RUNNING

1T



Product parameters 产品参数

	DIMENSION 长度 (mm)
H	商定
A	413
B	222
D	720
E	347
I	150
M	422
N	25
K	42
L	32

Technical Parameters 技术参数

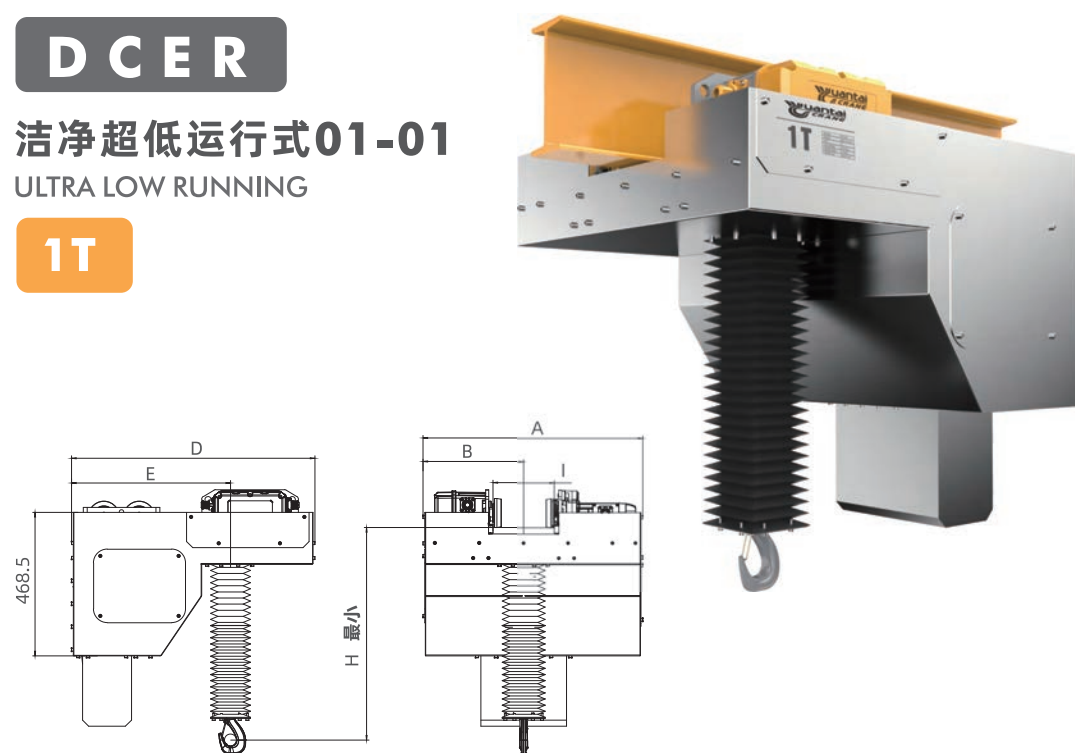
MODEL型号	DCER 01-01		
	DCER 1 / DCER 2	DCER 3	DCER 4
Maximum load最大载荷 (≤6m/h)	1.15t		
Rated load(Ton)额定载荷 (≤6m/h)	1t		
Lifting speed (m/min)起升速度	6.8	2.2/6.8	0.8~6.8
Lifting motor power(kw)起升电机功率	1.5	0.6/1.5	1.5
Lifting motor speed (r/min)起升电机转速	1440	430/1440	200~1440
Running speed (m/min)运行速度	11	3.6/11	1.5~12
Running motor speed(r/min)运行电机转速	1440	430/1440	200~1440
Running motor power(kw)运行电机功率	0.5	0.2/0.5	0.5
Motor insulation class电机绝缘等级	F		
Frequency (Hz) 频率	50		
Power Supply工作电压	Ac380v L1 L2 L3 ⊥		
Control Voltage控制电压	AC36v		
NO.ofLoad Chain链条回数	1		
Spec.ofLoad Chain链条规格	7.1x21		
Working level工作级别	M5		
I-Beam(mm)工字钢底面	52-153		

DCER

洁净超低运行式01-01

ULTRA LOW RUNNING

1T



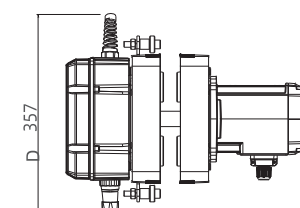
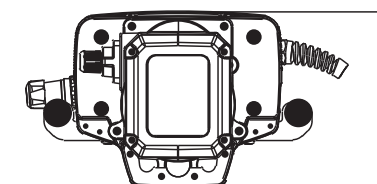
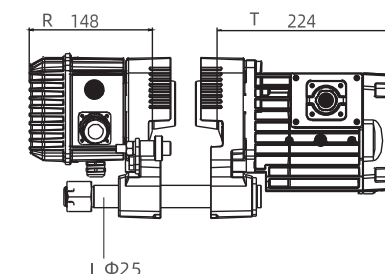
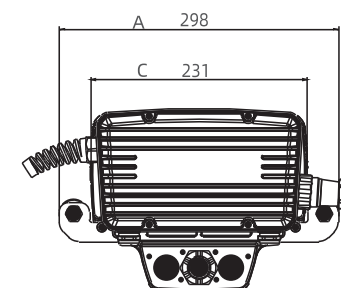
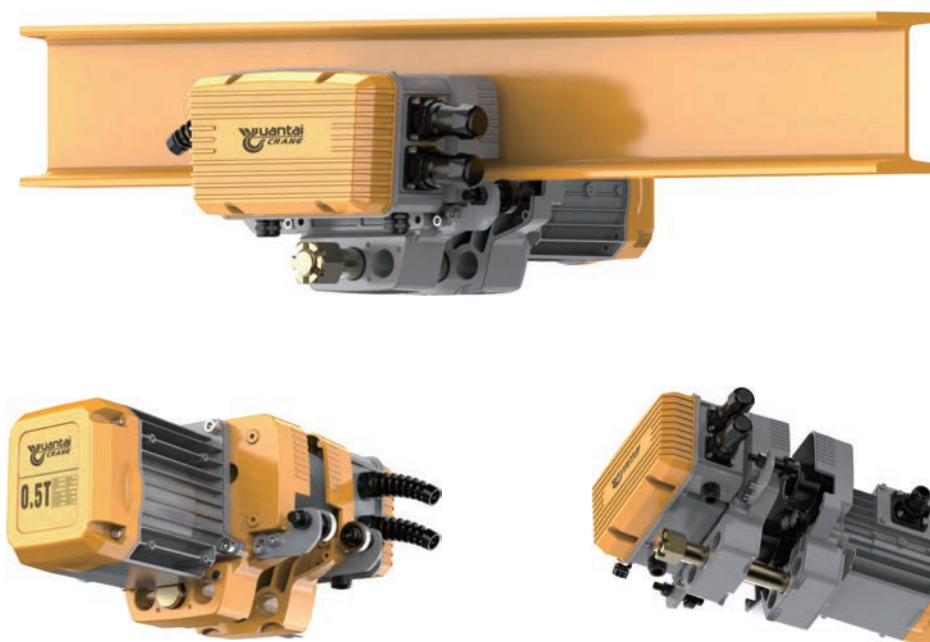
Product parameters 产品参数

	DIMENSION 长度 (mm)
H	商定
A	718
B	330
D	795
I	商定
M	469
N	25
K	42
L	32

Technical Parameters 技术参数

MODEL型号	DCER 01-01		
	DCER 1 / DCER 2	DCER 3	DCER 4
Maximum load最大载荷	1.15t		
Rated load(Ton)额定载荷 (≤6m/h)	1t		
Lifting speed (m/min)起升速度	6.8	2.2/6.8	0.8~6.8
Lifting motor power(kw)起升电机功率	1.5	0.6/1.5	1.5
Lifting motor speed (r/min)起升电机转速	1440	430/1440	200~1440
Running speed (m/min)运行速度	11	3.6/11	1.5~12
Running motor speed(r/min)运行电机转速	1440	430/1440	200~1440
Running motor power(kw)运行电机功率	0.5	0.2/0.5	0.5
Motor insulation class电机绝缘等级	F		
Frequency (Hz) 频率	50		
Power Supply工作电压	Ac380v L1 L2 L3 ⊥		
Control Voltage控制电压	AC36v		
NO.ofLoad Chain链条回数	1		
Spec.ofLoad Chain链条规格	7.1x21		
Working level工作级别	M5		
I-Beam(mm)工字钢底面	52-153		

电动跑车 ELECTRIC SPORTS CAR



Technical Parameters 技术参数

Type型号DCEK-01	DCEK-01
Capacity(Ton)额定荷载	0.5
Speed单速50Hz (m/min)	20
	11
Speed双速50Hz (m/min)	3.6/11
Motor单速马达 (kw)	0.25
Motor双速马达 (kw)	0.1/0.25
Minimum Turing Radius最小回转半径 (m)	1.3
I-Beam工字钢 (mm)	80-130