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货用系列电梯

Freight elevator series

KLH 曳引式货梯
KLH Traction-type freight elevator

KLW 无机房货梯
KLW Machine room less freight elevator

KLQ 曳引式汽车梯
KLQ Traction-type car elevator

KLZW 杂物电梯
KLZW Dumbwaiter elevator

载货系列电梯

Freight
elevator series

厚德载物，承托重任

Holding self-discipline and social commitment,
undertaking heavy responsibilities and important tasks.

将安全运载坚持到底，
以科技践行工业运输使命。

Sticking to the safe carriage and practicing the
industrial transportation by science and technology



商场



酒店



仓库



公共交通



高效运输 巧载千斤 Efficient transportation & delicately bearing



平稳舒适



开合灵敏

多种开门方式 Multiple types of door opening

双折中分门、旁开门、贯通门

Double folded center opening door, side opening door and run through door



新一代变频技术，全新起航

全闭环控制下，大大提升了电梯运载性能，可有效减少运动中振动、摇晃及加减速不稳等问题，并高效降低运行功耗。

New-generation frequency conversion technology ushers in a brand-new journey

The full-closed loop control largely improves the lifting performance of the elevator, which can effectively reduce the problems during the movements, such as the vibration, shaking and instable acceleration and deceleration; and efficiently reduces the power consumption during operation.

三大优势 灵敏、平稳、精准

Three advantages

Sensitivity, stability and precision

◆ 开合灵敏，提升载货运输效率。

Free opening and closing, which improves the efficiency of the transport loading.

◆ 平稳舒适，启制动匀速加减率。

Stable and comfortable operation, offering the steady acceleration and deceleration rate during starting and braking.

◆ 平层精准，毫米级准确度把控。

Precise Leveling, offering accurate mastery at the millimeter level.





KLH 曳引式载货电梯 和谐运载，稳若泰山

康力载货电梯具备重力大、耐用美观、高效节能等特点，可最大化满足各类场所的不同货运需求。

KLH Traction-Type Freight Elevator Harmonious loading & stable as the mount tai

Canny Freight Elevator is featured by the large gravity, durable and beautiful performance, as well as high efficiency and energy saving, thus being able to maximally meet the requirements for different freight transport in various places.



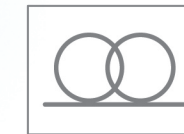
仓库



机场



码头



随时随地，平稳随行 环环相扣尽优越

- ◆ VVVF调压调速技术，电梯运行功耗和供电容量将大幅减少，比传统的交流双速拖动节能近20%。
- ◆ 独特的曲线运行状态，能平滑调节电梯速度，极大地改善电梯运行中的舒适感、平层准确度和运行噪音。
- ◆ 变频载货电梯VVVF调速能够保持恒定力矩，无论轻重载荷，其运行速度、舒适感、平层精度均不受影响。

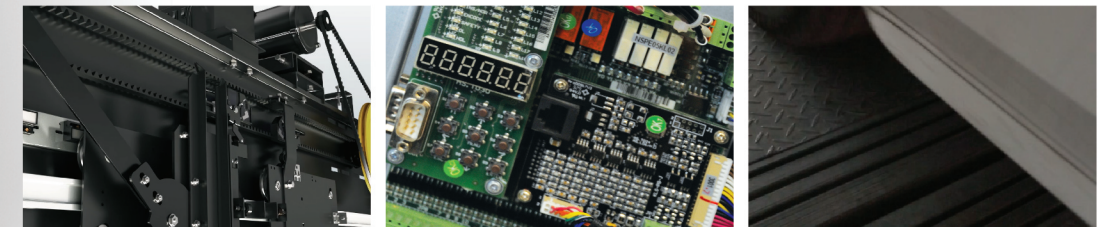
节能 20%
VVVF技术

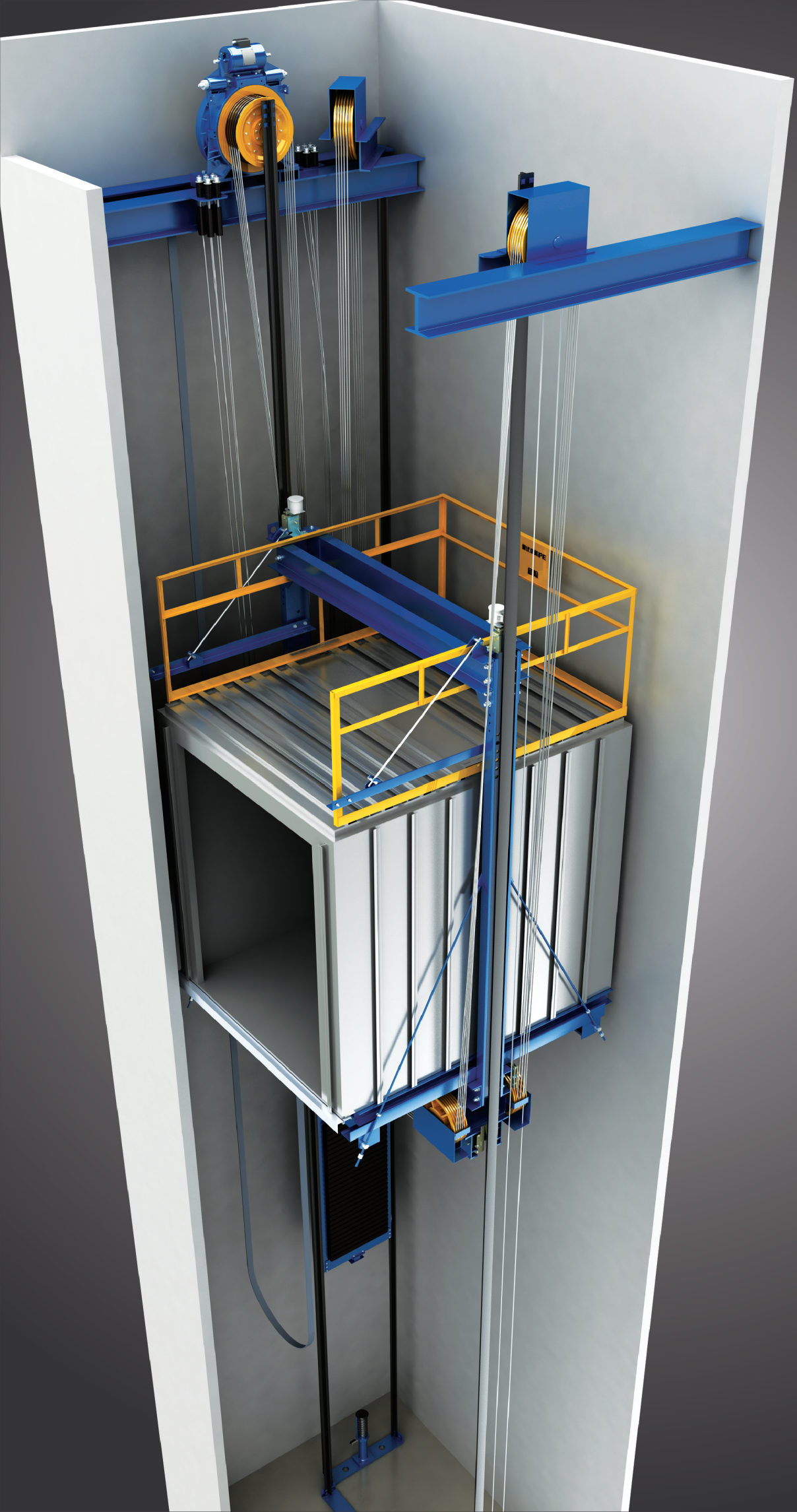
独特的曲线运行

恒定力矩

Stable working at any time and any place All linked with one another highlighting great superiority

- ◆ VVVF technology substantially decreases the operating power consumption and power supply capacity of the elevator, which saves 20% of the energy compared to the traditional alternating current double-speed driven elevator.
- ◆ The distinctive curve-like running state can smoothly adjust the speed of the elevator; and greatly improve the comfort, increase the accuracy of leveling and decrease the running noises during the operation of the elevator.
- ◆ The freight elevator with VVVF speed regulation can maintain the constant torque, thus making the running speed, sense of comfort and leveling precision free from impact despite the changes of the loads.





体积小

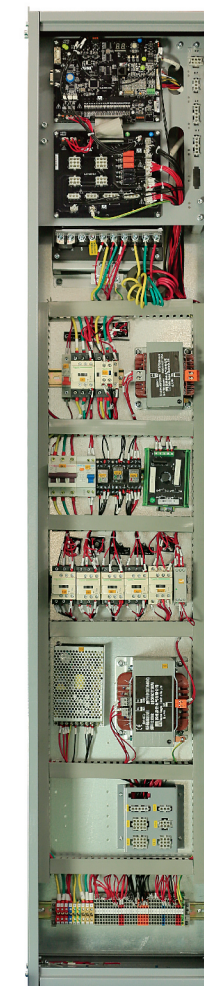


节省建筑空间

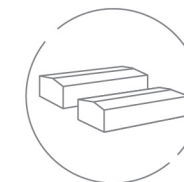


KLW 无机房载货电梯 无中胜有，杰出运载

- ◆ 康力技术先进的紧凑型永磁同步无齿轮曳引机，动力强，体积小，安装在井道顶部，大大节省建筑空间。
- ◆ 满足不同结构建筑的需求，为工厂、仓库、物业中心和图书馆等单位提供了最佳的货物运输选择。
- ◆ The compact gearless permanent magnet synchronous traction machine with the advanced technology in Canny has the advantages of strong power and small capacity. It is installed on the top of the hoistway, thus largely saving the construction space.
- ◆ It meets the requirements of buildings of different structures, thus providing the optimal choice for the freight transportation for the units including the plants, warehouse, property management centers and libraries etc.



KLW Machine Roomless Freight Elevator Excelling the ones with rooms and Outstanding in loading



工厂



仓库



图书馆

苗条型控制柜，可安装于墙体内，为建筑设计带来更多可能，同时提升货物运输性能。

It meets the requirements of buildings with of different structures, thus providing the optimal choice for the freight transportation for the units including theplants), warehouse, property management centers and libraries etc.

侧置式曳引结构，大大节省顶层空间，减少建筑成本。

Fork type traction structure, which can largely save the space at the overhead and save the costs of construction.



KLQ 汽车电梯 爱车空间的上乘之选

成熟汽车升降技术与康力Canny强大技术的高效结合，优化了汽车电梯平滑、无噪的产品特性，是众多场合停车与垂直运输的理想之选。

KLQ Car Elevator Top choice for the car-loving space

The efficient combination between the mature automobile lifting technology and the strong technology of Canny, optimizes the smooth and noise-free features of the car elevators. It is the desirable choice for the parking and vertical transportation in numerous places.



优化至极，人性尽致 面面俱到显关怀

- ◆ 专门的电路控制及显示系统，既方便轿内司机，又方便轿外候梯的乘客。
- ◆ 2.4米的超宽轿厢和6米超大进深，方便各类汽车安心停放。
- ◆ 优化的操作面板，使乘车人员不离车便可开关电梯门。
- ◆ 采用防滑地板，设置行车导向装置和停车线，使汽车在线内停放，降低汽车出入擦碰。（选配）

2.4米
超宽轿厢

6米
超大进深



Fantastic optimization and great humanity Highlighting great concerns by reaching every aspect

- ◆ The special circuit control and display system can both facilitating the drives within the car but also making it convenient for the passengers waiting outside the car.
- ◆ The car with the large width of 2.4m and the large depth of 6m, making it convenient for various automobiles to park in a secure manner.
- ◆ The optimized operating panel makes the passengers open or close the gate(door) of the elevator without leaving the car.
- ◆ It adopts the abrasive floor and is equipped with guiding device and stop marks of driving, to let the automobiles park within the lines and reduce the collision of the automobiles in and out. (Optiona)

额定速度（米/秒） 0.5
Rated speed (meter/second)



额定载重（公斤） 3000
Rated load (kilogram)

适用于停车场、汽车修理厂、汽车厂库等场所
It is applicable to the places including the parking lots, vehicle repair plants and automobile factory warehouses.



KLZW 杂物电梯 高效运作的最佳帮手

可靠运行的核心控制系统，搭配安全系数超高的一体化厅门锁、厅轿门制动装置和门保护系统，多重安全保护，完美呈现康力杂物电梯一级安全系统。

KLZW Dumbwaiter Elevator Best help with efficient operation

The core control system operating reliably collocated with the integrated landing door lock, and car door braking device and door protection system with super high security coefficient, offers multiple safety and protection, which can perfectly present the first level safety system of Canny Dumbwaiter Elevator.



一体化厅门锁



提高建筑设计
自由度

多种安装方式

落地型、窗口型、桌上型

Multiple installation modes

Landing type, window type and table-top type

多种开门方式

手拉门、贯通门、垂直门

Multiple types of door opening

Manual door, opposite door and vertical center opening door



多重呵护，安全同步 处处细节见真章

- ◆ 自由灵活的土建结构，根据结构差异，可选择有/无机房土建井道，提高建筑设计自由度。
- ◆ 独特设计的双型材专用滑道，增强电梯开启的顺滑程度，减小门板间隙易于安装调整。
- ◆ 一体化厅门锁，有效避免机械电气不同步问题，提高运行安全性。
- ◆ 厅、轿门制动装置，确保厅、轿门开启正常，进一步提高电梯停运的正常安全系数。
- ◆ 门保护系统，完美开启，灵敏高效，安装简易，调整便捷，严格按照国家标准设计。



专用滑道
独特设计



制动装置



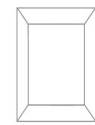
门保护

Multiple concerns, safety & synchronization

Showing precision in details

- ◆ The free and flexible civil engineering structures can make it available to choose the hoistway with machine room or machine roomless, thus improving the degree of freedom of the architectural design.
- ◆ The double-section special slide with distinctive design can enhance the degree of smoothness to start the elevator and decrease the gap between door panels, thus making it easy for installation and adjustment.
- ◆ Integrated landing door lock can effectively avoid the mechanical and electrical asynchronization problem, thus improving the safety of operation.
- ◆ The hall and car door braking device can guarantee the normal opening of the hall and car doors, thus further improve the normal security coefficient once the operation of the elevator stops.
- ◆ The protection system of the door can be opened perfectly. It is agile, efficient, easy for installation and convenient in adjustment. It is designed in strict accordance with the national standards.





标准型设计

Standardized design

标配轿厢装饰配置

Standard configuration of the lift car decoration



扫描二维码360度了解轿厢
Scan the QR code to know more about
the lift car in the 360-degree manner

双折中分式

Double-folded center
opening type

轿顶: 喷粉钢板 通风: 圆形风扇 轿壁: 喷粉钢板
轿门: 喷粉钢板 地板: 花纹钢板 I 地坎: 铸铁
操纵箱: KL261C 外呼: KL231H

Car ceiling: Dusting steel plate Ventilation: Round fan Car wall: Dusting steel plate
Car door: Dusting steel plate Floor: Checked steel plate I Sill: Cast iron
Cop.: KL261C Hop: KL231H

无偿选配轿厢装饰配置

Free optional car decoration allocation



扫描二维码360度了解轿厢
Scan the QR code to know more about
the lift car in the 360-degree manner

旁开式

Side opening

轿顶: 喷粉钢板 通风: 圆形风扇 轿壁: 喷粉钢板
轿门: 喷粉钢板 地板: 花纹钢板 I 地坎: 铸铁
操纵箱: KL261C 外呼: KL231H

Car ceiling: Dusting steel plate Ventilation: Round fan Car wall: Dusting steel plate
Car door: Dusting steel plate Floor: Checked steel plate I Sill: Cast iron
Cop.: KL261C Hop: KL231H

操纵盘及外呼

Operating panel and landing call



无底盒召唤盒
None bottom calling box



KL231H
标配
Standard



KL235H
有偿选配
Charged optional



KL232H
无偿选配
Free optional



KL236H
有偿选配
Charged optional

可选按钮
Optional button



KL261C
标配
Standard



KL262C
无偿选配
Free optional



KL651H
标配
Standard

无底盒消防盒
Fire protection box
without bottom case

厅门系列

Hoist-way door series

多式样的层门适应建筑物的多种需求
Various type of landing doors apply to all various needs of buildings



双折中分式
Double-folded center
opening type

厅门：喷粉钢板 门套：喷粉钢板
Hoist-way door: Dusting steel plate
Jamb: Dusting steel plate



旁开式 Side opening
厅门：喷粉钢板 门套：喷粉钢板
Hoist-way door: Dusting steel plate
Jamb: Dusting steel plate

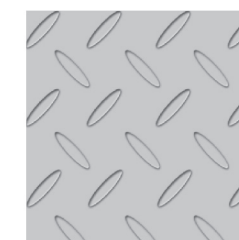


三折中分式 (可选)
3-folded center opening mode (Optional)
厅门：喷粉钢板 门套：喷粉钢板
Hoist-way door: Dusting steel plate
Jamb: Dusting steel plate

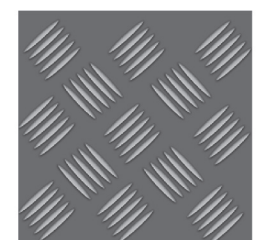
地板 (可选)

Floor (optional)

采用高强度的型材制作，经久耐用。
It adopts the high strength section material for the
manufacture with the fine durability.



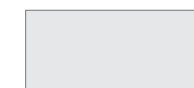
花纹钢板 I
Checked steel plate I



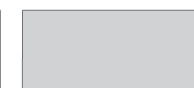
花纹钢板 II
Checked steel plate II

喷粉色标 (可选)

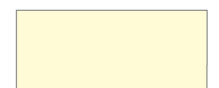
Dusting color standard
(optional)



KL-SK 001
冰灰
Ice gray



KL-SK 002
飞机灰
Plane gray



KL-SK 003
米黄
Corny yellow



● **司机运行 Driver running**

到站自动开门; 手动关门; 内选自动登记(防捣乱、误操作消除); 外召自动顺向截车。
Arrival automatic door-open, manual door-shut, internally selective automatic register (anti-nuisance, accidental operation removal), outer calling automatic clockwise stop.

● **光幕保护 Optical curtain protection to the safety edge**

光幕被挡时, 关门动作立即停止并自动开门。
If the safety edge or optical curtain has been warded off, it will immediately stop the door-shut actuation and automatically opens the door.

● **超载不关门 None door-shut in overload**

超载时不关门、超载灯亮、蜂鸣器鸣响、电梯不启动。
When it is overload, the door does not shut, overload light is bright, it rings the buzzer and the lift does not start.

● **误操作消除 Accidental operation removal**

重复按一次内选按钮, 即可撤消误选登记(内选灯灭)。
If repeatedly press inner-selection button, it can cancel the error register. (It dies out the inner selection lamp.)

● **消防返回 Fire-fighting return**

消防开关关闭后系统进入消防返回状态; 系统将消除所有层站召唤和轿内指令信号, 自动返回消防基站, 保持开门。如电梯正在反方向运行, 则就近层停车不开门返回消防基站, 保持开门。
After the fire-fighting switch closes, the system enters into fire-fighting running. The system will remove all the landing calling and car command signals, and it automatically return to fire-fighting home landing, and the door keeps open. If the elevator is traveling reversely, it parks at nearby floor, and returns to fire-fighting home landing with the door keeping closed, after that it keeps the door open.

● **外召按钮嵌入自诊断 Inlaid self-diagnosis of the outer calling button**

若某一外召按钮按下持续时间超过20秒, 系统则认为该按钮嵌入(不能复位), 对该层外召不予登记, 且该按钮对应的外召应答不断闪烁报警。
If certain outer calling button has been continuously pressed for more than 20 seconds, the system takes it as an inlaid button (can not be reset), it will then not register the outer calling of this floor and keep flickering & alarming to the corresponding outer calling of this button.

● **驻停控制 Parking control**

当设置在指定楼层的钥匙开关动作后, 电梯将在应答完所有指令后返回指定楼层, 同时将启用节能模式, 切断轿内照明并点亮外停梯开关指示灯。
When it actuates the key switch in the designated floor, the lift will return to the designated floor after responding to all the commands, meanwhile it will start the energy-saving mode, cut off the illumination in the car and lighten the outer switch indicating lamp.

● **干扰评价 Interference assessment**

对现场控制柜接地(抑制干扰源)情况、井道线接地(可靠屏蔽)情况作出相应评价, 指导调试人员排除隐患, 为微机控制系统提供更加可靠安全的工作环境。
It makes the corresponding assessment to the site control cabinet grounding (restricting the interference source), well wire earthing (the reliable shield) conditions. It directs the adjusters to remove the hidden danger and provides the micro-computer control system with the more secure and reliable work environments.



● **紧急电动 Emergency electric start**

紧急电动是在安全回路出现故障, 正常的动力电源可以正常供给的情况下采取的一种紧急措施(短接部分安全回路), 以便在最短的时间内释放被困在轿厢内的人员, 恢复电梯的正常使用。
Emergency electric start is an emergency measure that can be adopted under the condition that it has the normal power supply when there is something wrong with the safety loop (the safety loop in jump out part) so that it can release the passengers who are stranded in the car within the shortest time possible and restore the normal use of the elevator.

● **抱闸检测保护 Braking detection protection**

通过抱闸臂检测开关对抱闸的打开与闭合实时监测。当抱闸未按要求打开时, 系统将禁止电梯启动。
It implements a real-time monitor to the brake open / shut through the braking arm detection switch. If the brake does not open upon the request, the system will prohibit the lift start.

● **端站换速及楼层号校正 Terminal speed change and floor number correction**

系统在运行中检测到端站开关后, 电梯将强迫换速并自动校正楼层显示。
When the system detects the terminal switch in running, the lift will be forced to change the speed and automatically correct the floor display.

● **安全回路保护 Safety loop protection**

安全回路断开, 电梯将立刻停止运行。
When it disconnects the safety loop, the lift will immediately stop the operation.

● **贯通门 Opposite door**

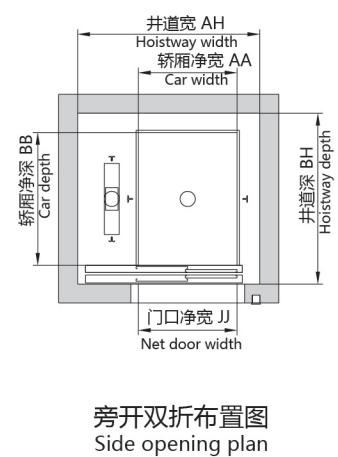
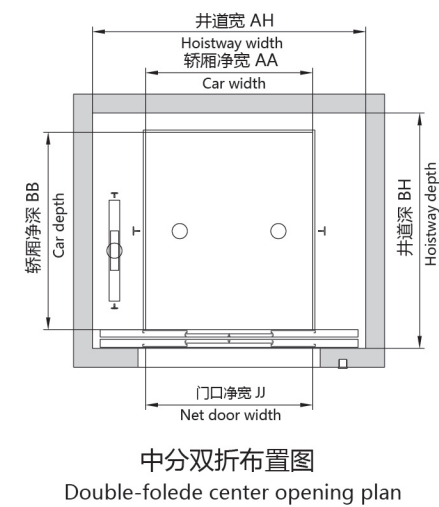
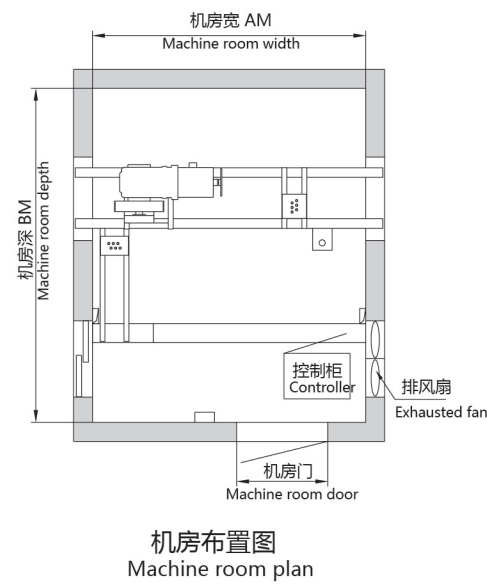
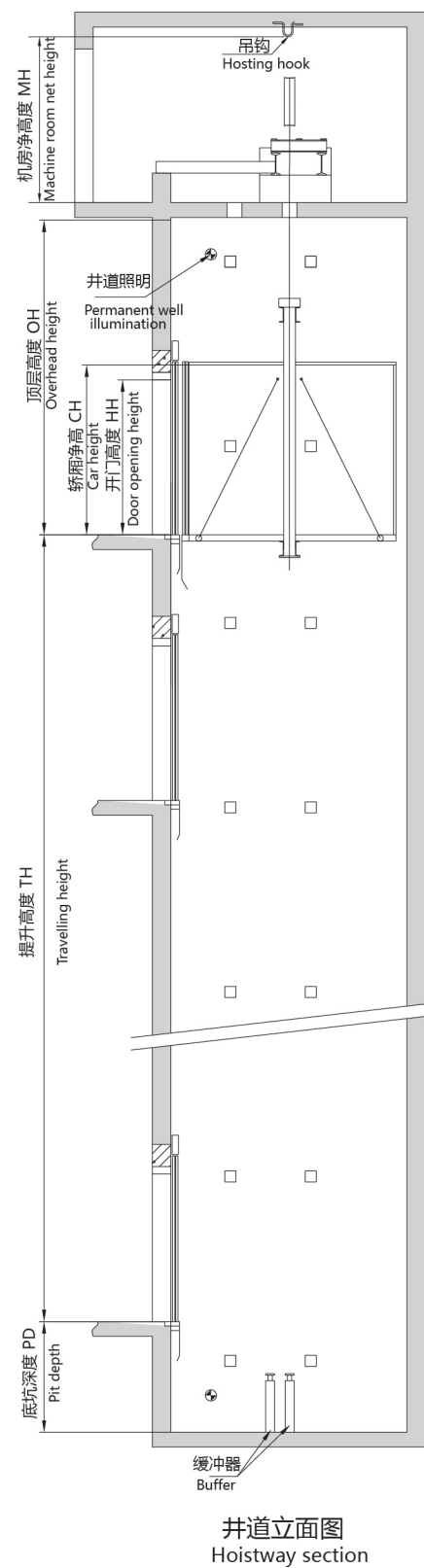
控制贯通门在相应楼层的正确开、关动作。
It controls the opposite door for the correct open / shut in the corresponding floor.

● **自动关门延时 Automatic door-shut time-delay**

轿门完全打开后, 保持开门状态, 经过延时后自动关门。
After it completely opens the door, it will keep the door-open condition and automatically shut the door after time-delay.

土建参数 Construction parameter

KLH 曳引式载货电梯
KLH Traction-type freight elevator



KLH 曳引式载货电梯参数表
KLH Traction-type freight elevator parameter table

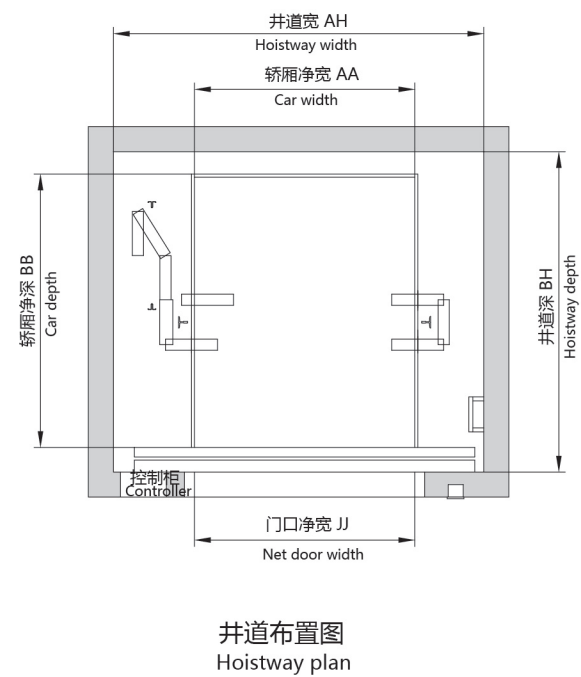
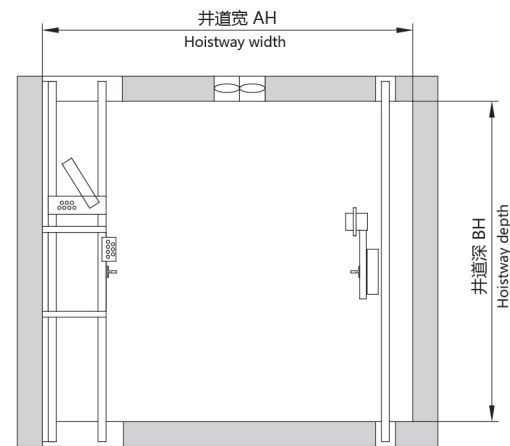
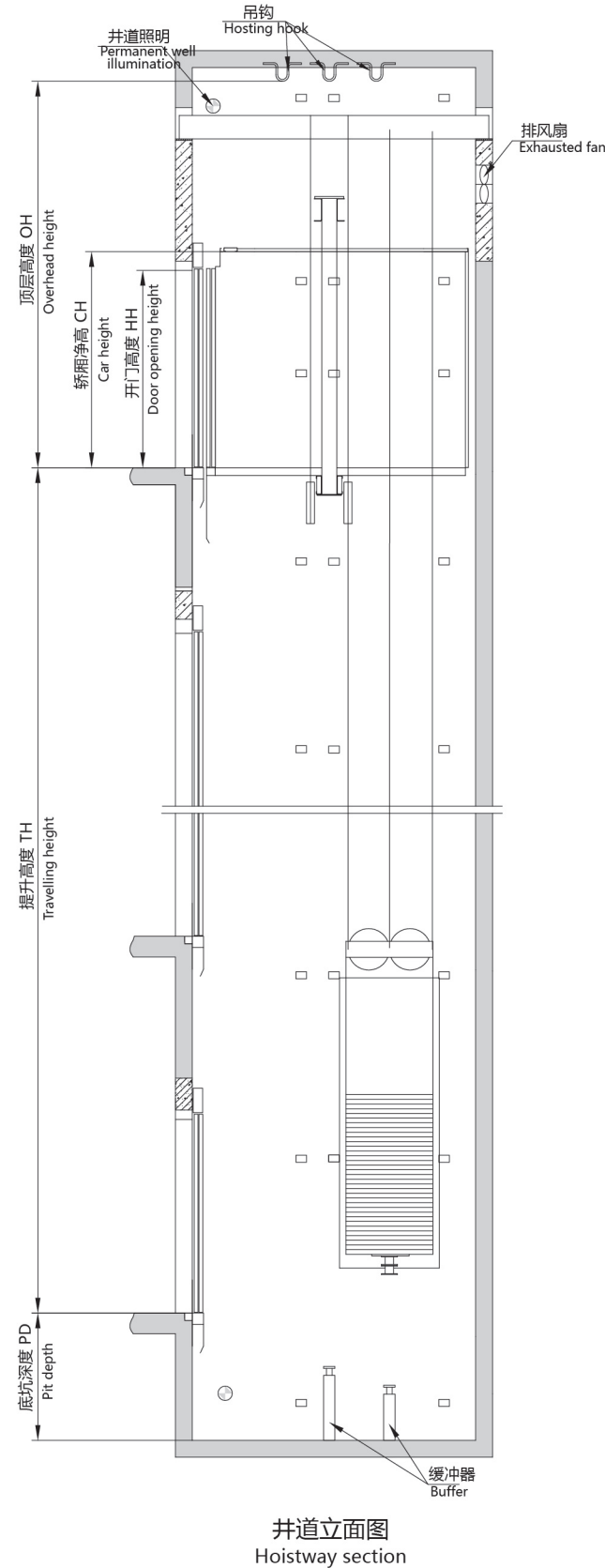
载重量 (Kg) Loading capacity	额定速度 (m/s) Rated speed	开门宽度 (mm) Door opening width	开门高度 (mm) Door opening height	轿厢尺寸 (mm) Car size			井道尺寸 (mm) Hoistway size		机房尺寸 (mm) Machine room size		顶层高度 (mm) Top floor height	底坑深度 (mm) Pit depth	最大提升高度 (m) Max. travelling height
				宽 Width	深 Depth	高 Height	宽 Width	深 Depth	宽 Width	深 Depth			
1000	0.5	旁开1300	2100	1300	1750	2300	2400	2250	3100	3800	4300	1600	44
	0.63	旁开1300	2100	1300	1750	2300	2400	2250	3100	3800	4300	1600	56
	1.0	旁开1300	2100	1300	1750	2300	2400	2250	3100	3800	4300	1600	76
1600	0.5	中分双折1500	2100	1500	2250	2300	2700	2750	3400	4500	4300	1600	44
	0.63	中分双折1500	2100	1500	2250	2300	2700	2750	3400	4500	4300	1600	56
	1.0	中分双折1500	2100	1500	2250	2300	2700	2750	3400	4500	4300	1700	76
2000	0.5	中分双折1500	2100	1500	2700	2300	2700	3200	3400	4500	4300	1600	44
	1.0	中分双折1500	2100	1500	2700	2300	2700	3200	3400	4500	4300	1700	76
3000	0.5	中分双折2200	2100	2200	2600	2300	3600	3100	3600	4400	4300	1700	44
	0.25	中分双折2200	2300	2200	3200	2500	3800	3700	3800	4100	4500	1800	44
4000	0.5	中分双折2200	2300	2200	3200	2500	3800	3700	3800	4100	4500	1800	44
	0.25	中分双折2400	2300	2400	3600	2500	4100	4100	4100	4500	4500	1800	44
5000	0.5	中分双折2400	2300	2400	3600	2500	4100	4100	4100	4500	4500	1800	44
	备注 Remarks												

轿厢净高
(不含吊顶)
Car net height excluding ceiling

土建参数 Construction parameter

KLW 无机房载货电梯

KLW Machine roomless freight elevator



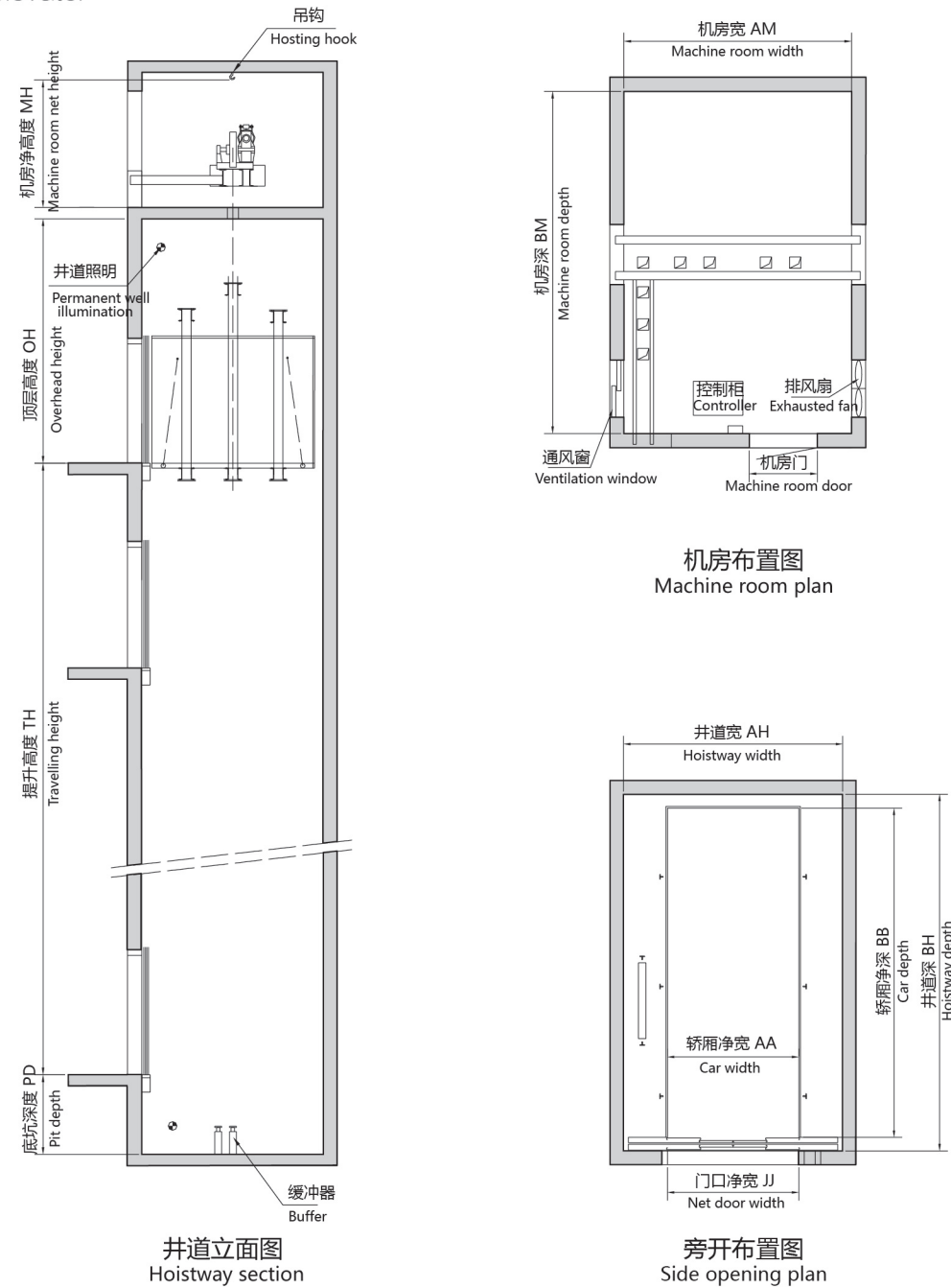
KLW 无机房载货电梯参数表

KLW Machine roomless freight elevator parameter table

载重量 (Kg) Loading capacity	额定速度 (m/s) Rated speed	开门宽度 (mm) Door opening width	开门高度 (mm) Door opening height	轿厢尺寸(mm) Car size			井道尺寸(mm) Hoistway size		顶层高度 (mm) Top floor height	底坑深度 (mm) Pit depth	最大提升高度 (m) Max. travelling height
				宽 Width	深 Depth	高 Height	宽 Width	深 Depth			
1600	0.63	1500(4CO)	2100	1500	2250	2300	2600(2650)	2650	4150	1400	30
	1.0	1500(4CO)	2100	1500	2250	2300	2600(2650)	2650	4150/4350	1400	30 / 40
	1.6	1500(4CO)	2100	1500	2250	2300	2600(2650)	2650	4300 / 4450	1500	30 / 50
1600(贵)	0.63	1500(4CO)	2100	1500	2250	2300	2600(2650)	2750	4150	1400	30
	1.0	1500(4CO)	2100	1500	2250	2300	2600(2650)	2750	4150/4350	1400	30 / 40
	1.6	1500(4CO)	2100	1500	2250	2300	2600(2650)	2750	4300 / 4450	1500	30 / 50
2000	0.5	1500(4CO)	2100	1500	2700	2300	2750	3200	4150	1500	30
	0.63	1500(4CO)	2100	1500	2700	2300	2750	3200	4150	1500	30
	1.0	1500(4CO)	2100	1500	2700	2300	2750	3200	4200 / 4550	1500	30 / 50
2000(贵)	0.5	1500(4CO)	2100	1500	2700	2300	2750	3200	4200	1550	30
	0.63	1500(4CO)	2100	1500	2700	2300	2750	3200	4200	1550	30
	1.0	1500(4CO)	2100	1500	2700	2300	2750	3200	4200 / 4550	1550	30 / 50
3000	0.5	2200(4CO)	2100	2200	2700	2300	3700	3200	4350	1600	30
	1.0	2200(4CO)	2100	2200	2700	2300	3700	3200	4350 / 4700	1600	30 / 50
3000(贵)	0.5	2200(4CO)	2100	2200	2700	2300	3700	3200	4450	1600	30
	1.0	2200(4CO)	2100	2200	2700	2300	3700	3200	4450 / 4800	1600	30 / 50
4000	0.5	2200(4CO)	2100	2200	3200	2300	3800	3700	4900	1900	30
4000(贵)	0.5	2200(4CO)	2100	2200	3200	2300	3800	3700	5000	1900	30
备注 Remarks	2000, 3000, 4000kg为4:1结构			轿厢净高 (不含吊顶) Car net height excluding ceiling				30m以下无补偿链配置 Less than 30m uncompensated chain configuration			

土建参数 Construction parameter

KLQ/MF 汽车
KLQ/MF Car elevator

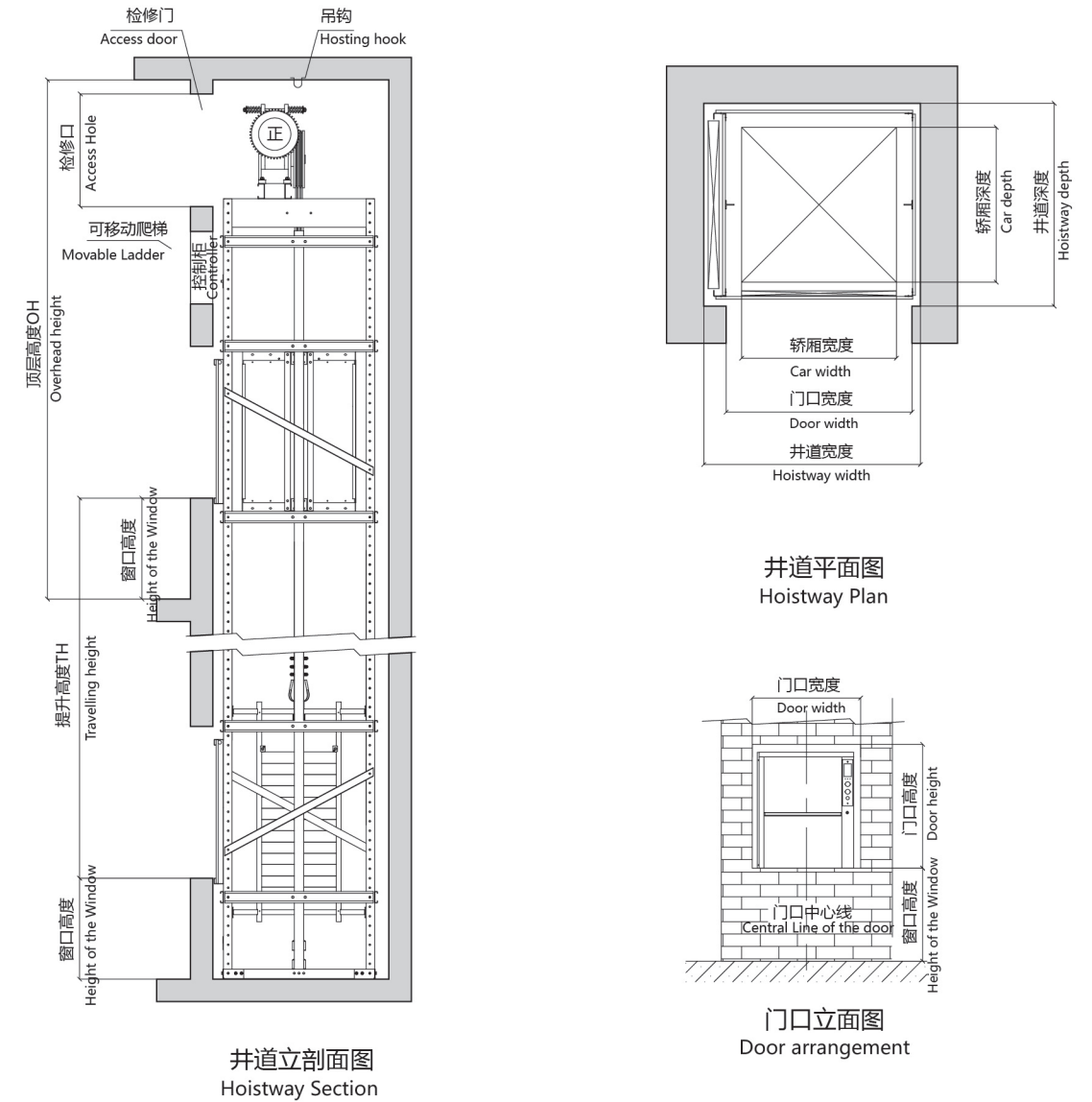


KLQ/MF 汽车电梯参数表
KLQ/MF Car elevator parameter table

载重量 (Kg)	额定速度 (m/s)	开门宽度 (mm)	开门高度 (mm)	轿厢尺寸 (mm)			井道尺寸 (mm)		机房尺寸 (mm)			顶层高度 (mm)	底坑深度 (mm)	最大提升高度 (m)
				宽	深	高	宽	深	宽	深	高			
3000	0.5	中分双折2400	2300	2400	6000	2500	4000	6500	4000	6500	2500	4500	1800	44

备注: 轿厢净高 (不含吊顶)
Remarks: Car net height excluding ceiling

KLZW 杂物电梯
KLZW Dumbwaiter elevator



KLZW 杂物电梯参数表
KLZW Dumbwaiter elevator parameter table

载重量 (Kg)	额定速度 (m/s)	种类 (mm)	开门方式 (mm)	轿厢尺寸 (mm)			井道尺寸 (mm)		顶层高度 (mm)	底坑深度 (mm)	最大提升高度 (m)
				宽	深	高	宽	深			
100	0.4	窗口式	垂直中分	600	700	800	1000	1020	3100	-	25
		落地式	手拉门	-	-	-	-	-	-	-	-
200	0.4	窗口式	垂直中分	800	800	800	1200	1120	3100	-	25
		落地式	手拉门	800	900	1000	1200	1200	3100	700	25
250	0.4	窗口式	垂直中分	800	800	900	1200	1120	3100	-	25
		落地式	手拉门	1000	1000	1200	1400	1300	3100	700	25

备注: 落地式为选配 Note: the landing type is optional

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销售热线: 029-88332244 传真: 029-88332244-831
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新疆分公司

销售热线: 0991-4815313 传真: 0991-4815795-815
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用户应完成的工作

- 1、本图按有关电梯技术标准要求绘制，需复核后作为电梯安装依据。
- 2、机房内通向井道的所有孔洞四周应筑一高50mm以上，宽度适当的台阶。
- 3、曳引机承重梁如需埋入墙内，则支承长度应超过墙中心20mm，且不应小于75mm。
- 4、安装完成后，地面装饰应与厅门地坎上表面有一高度适当的台阶，以防止水或其它杂物进入井道。
- 5、安装时浇灌的物体应能满足相关图示要求。
- 6、缓冲器底座制作时应在安装人员的指导下施工。

The user's tasks

1. It makes the drawing according to the relevant lift technical standard, It needs to be checked and confirmed by the user before it becomes the lift installation proof.
2. It shall have one above 50mm step with the proper width around the holes that lead to the well in side the machine room.
3. It shall be embedded in the wall for the machine supporting beam of the traction machine, Then the supporting length shall be 20mm more than the wall center, It shall not be less than 75mm.
4. After the installation completion, the ground decoration shall have a proper height step in the sill surface to prevent water or other impurity from entering into the well.
5. The casting object in the installation shall satisfy the relevant drawing requirements.
6. The buffer base shall be made under the directions of the installers.