

全国分公司服务网络 National Branch Service Network

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Scan the QR code and pay attention to
CANNY ELEVATOR Portal Website



扫描二维码关注康力电梯微信公众号
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KLJ 家用电梯 KLJ Home elevator





开启电梯 家电时代

Open the era of elevator home appliance



康力家用系列电梯

突破格局之变，创造更多空间可能；
多重安全保护，给予家人无限关怀；
绿色节能科技，开启电梯家电时代。

CANNY ELEVATOR home series elevator

Break the traditional structure, create more spatial possibilities;
Multiple security protection, give families more care;
Green and energy-saving technology, open the era of elevator home appliance.

无机房井道——
(Machine roomless shaft)



龙门架结构
Gantry structure

220V家用电源，1.1KW低耗能
220V household power supply, 1.1 KW low power consumption



自由布局 化整为零 领略建筑之上尊崇体验

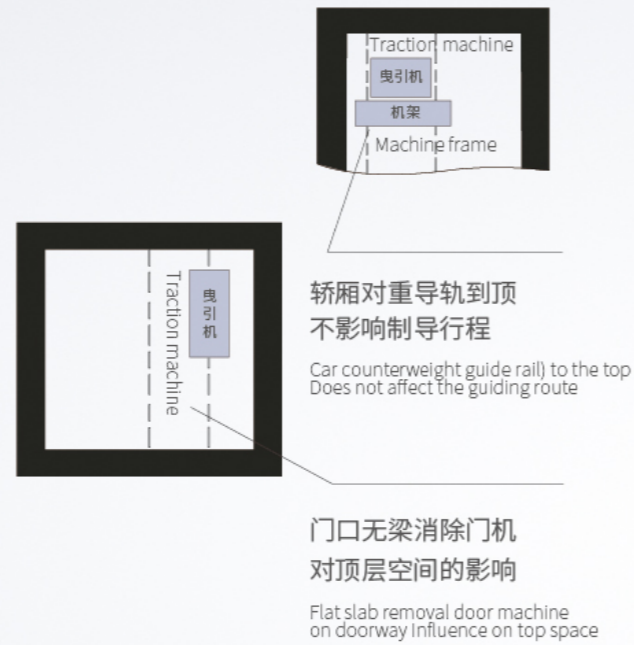
Free layout break up the whole into parts Experience the worship above architecture

更先进的无机房结构

> 性能优异凸显，绝无仅有结构体验。
占地面积小、土建要求低，满足不同类型别墅结构。

More advanced (machine roomless structure)

Excellent elevator performance, unique structure experience. Small occupation area, low civil requirements, can meet the needs of different types of villa structure.

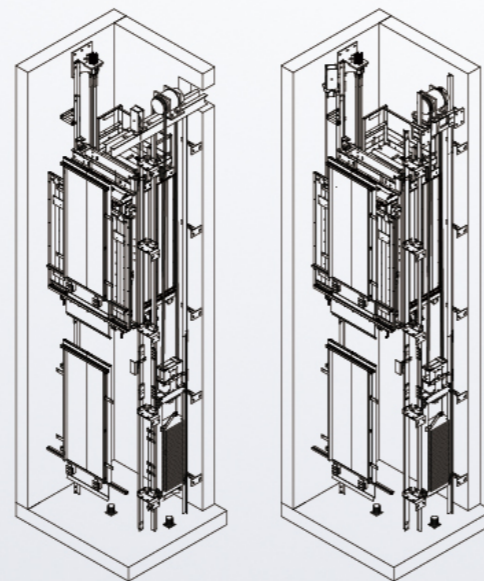


更便捷的主机安装结构

> 适用主机导轨安装，去除预留孔位，极简安装，自在创享。

More convenient installation structure of the traction machine

> Main machine installation, eliminate reserved holes, simple installation, free to enjoy.



紧凑布置

> 更高的井道利用率；释放家庭空间，预留你对生活的设计品味。

Compact layout

> Higher utilization; release family space, reserve for your life design taste.



灵活空间布置
Flexible space layout

时尚家电
Fashion appliance

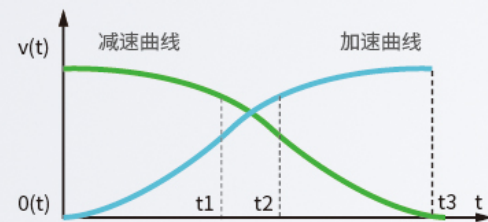


灵动生活 自在上下 全方位关爱您和您的家庭

Smart living, free lifting
Comprehensively care for you and your family

永磁同步门机系统

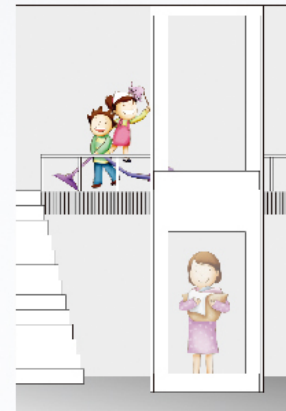
- > 优化的S曲线，梯门开关更平稳，有效减少运行噪音，家庭环境更舒适。
- > 专为老人和孩子设计的平缓运行系统，拥有最舒适的速度运行曲线，启动平稳柔顺。
- > 高度灵敏光幕门保护，有效防止轮椅老人及小孩发生夹伤事故。
- > 采用结合工控技术与通讯技术的一体式控制柜，全钢板封闭设计，维护方便。



最舒适的速度运行曲线



维护方便



Permanent magnet synchronous door machine system

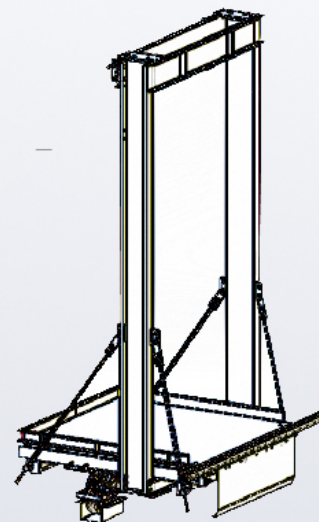
- > Optimized S-curve and smooth opening and closing operation of elevator door can effectively reduce operating noise, and create a more comfortable home environment.
- > High-sensitive light curtain door protection can effectively prevent jam accidents of the elderly in wheelchairs and small children.
- > Smooth operation system specially designed for the elderly and children has the most comfortable speed running curve, ensure a smooth and stable starting.
- > Integrated control cabinet combined industry control technology with communication technology is adopted, closed design of entire steel plate, can achieve convenient maintenance.

龙门架加拉杆结构更稳定

- > 龙门架式轿架加拉杆结构，双重稳定结构，使轿厢运行更舒适平稳。

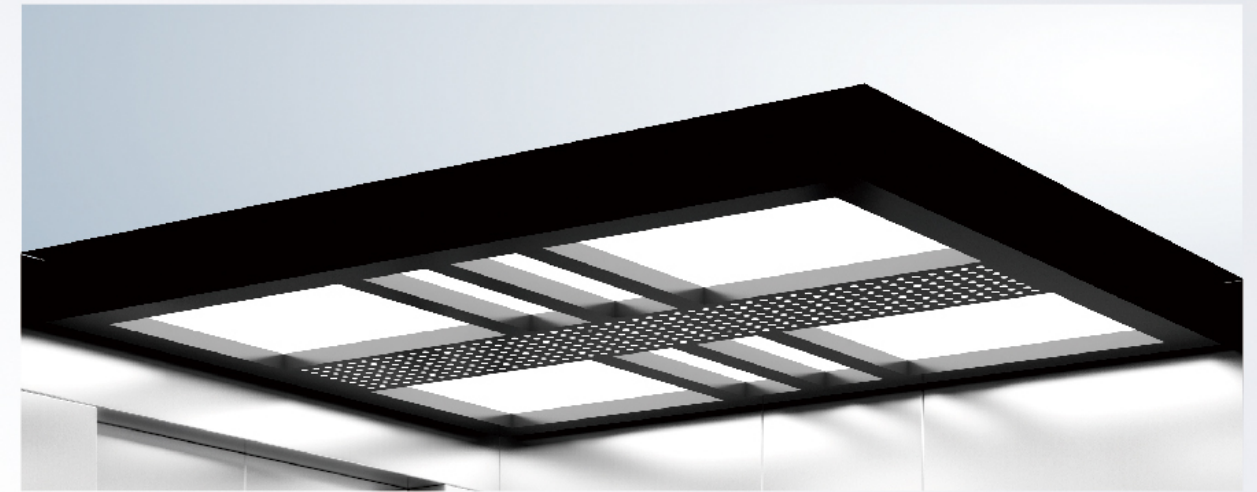
More stable gantry rod structure

- > Gantry car frame with rod structure, double stable structures to make the car running more comfortable and steady.



家电时代 节能风暴 致敬未来生活的最大诚意

Home appliance era energy-saving storm
Pay the greatest sincerity to future life



全LED照明系统 All LED lighting system

节能设计

- > 采用永磁同步无齿轮曳引机，可节省能源40%以上为你省下一大笔电费。
- > 全LED照明系统，维保频率低，使用寿命长，比普通灯管节能近60%。
- > 轿厢一定时间无人使用，照明系统和风扇将自动关闭。接到召唤命令后再自动打开，有效降低你的家用能耗。



40%
节省能源

Energy-saving design

- > Use permanent magnet synchronous gearless traction machine, can save energy by more than 40%, and a lot of electricity fee for you.
- > Whole LED lighting system, low maintenance rate, long service life, can save energy by nearly (60%) than ordinary lamps.
- > In case of no one using the car, the lighting system and the fan will automatically shut down. Reopen upon receiving call command, can effectively reduce your household consumption.



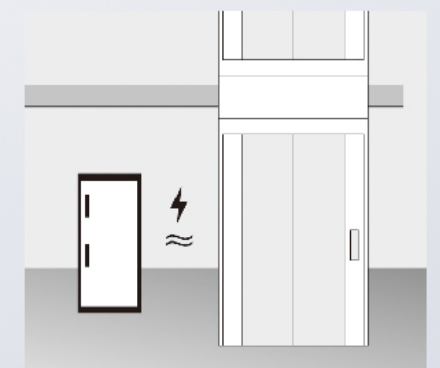
LED
轿内照明

节能家电

- > 220V家用电源，1.1KW低耗能制动，耗电量相于冰箱等电器，成为你真正的节能家电。

Energy-saving home appliance

- > 220V household power supply, 1.1KW low energy consumption for braking, power consumption is far less than that of other electrical appliances such as refrigerator, become your true energy-saving appliance.





标准型设计

Standard design

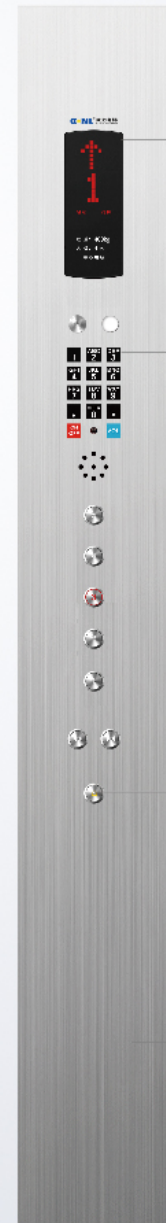
KL/J3-001

吊顶: KL/DD-4004
 喷粉钢板, 中撑小圆孔, LED光源
 轿壁: 发纹不锈钢
 前壁: 发纹不锈钢
 操纵箱: KL231C, 发纹不锈钢
 轿门: 发纹不锈钢
 地板: 单色PVC
 踢脚线: 发纹不锈钢

Ceiling: KL/DD-4004, dusting steel plate,
 middle supporting small hole, LED light source
 Car wall: Hairline stainless steel
 Front wall: Hairline stainless steel
 Control box: KL231C, Hairline stainless steel
 Car door: Hairline stainless steel
 Floor: Monochrome PVC
 Flooring angular line: Hairline stainless steel



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



显示屏
 Display screen

一键拨号电话机:
 专为家用梯开发设计,
 一键式求助,
 只需按下通话按钮,
 自动拨打预设电话,
 同时能够接听来电

One-key Dialing Telephone:
 The telephone is designed for home elevator. By pressing the talk-listen button, the preinstalled phone number will be dialed. At the same time, it can answer phone calls


 圆形微行程按钮
 Circular micro-trip button

发纹不锈钢
 Hairline stainless steel

一体式操纵箱
 Integrated operation panel

KL231C

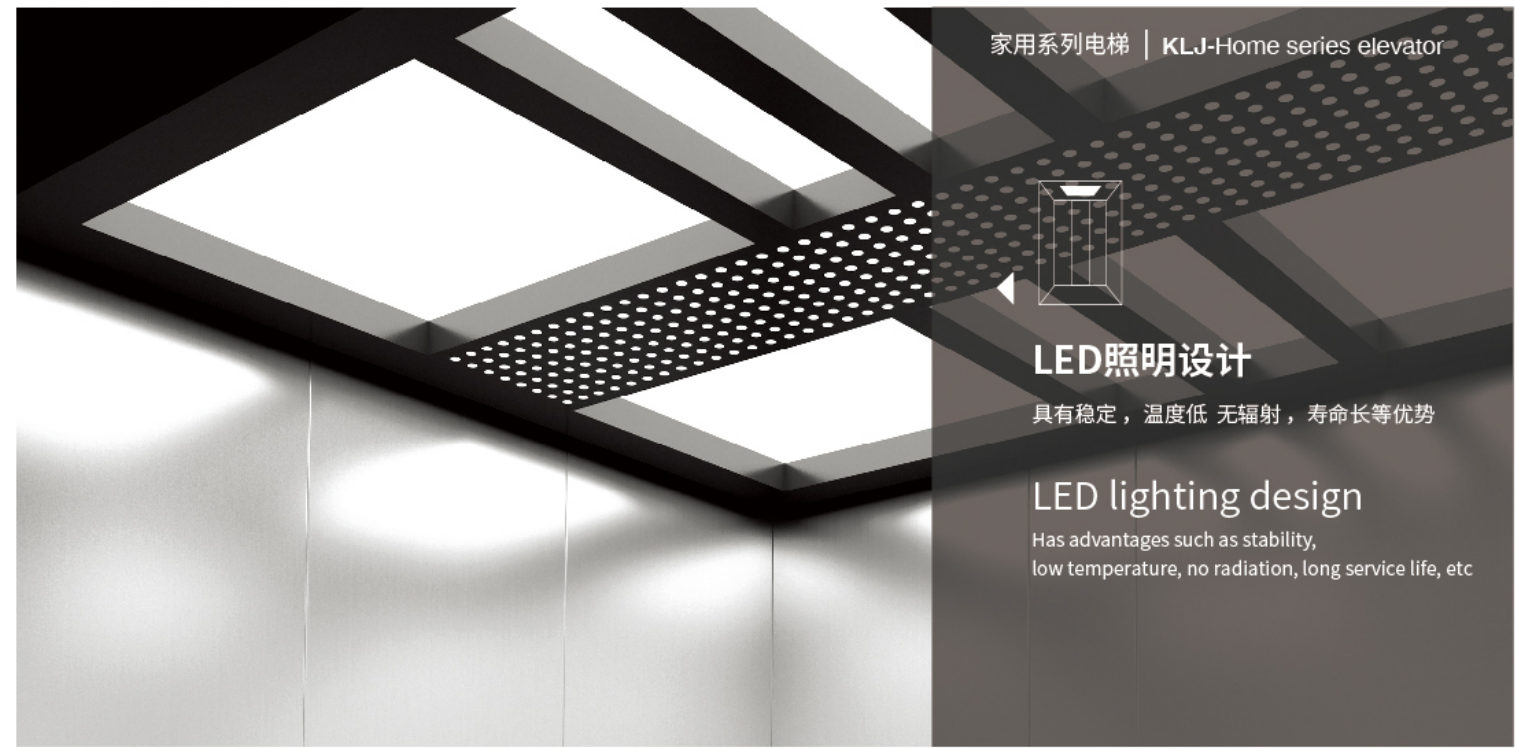


LED照明设计

具有稳定, 温度低 无辐射, 寿命长等优势

LED lighting design

Has advantages such as stability, low temperature, no radiation, long service life, etc



一体式操纵箱

美观大方, 简约时尚型设计

Integrated operation panel

Elegant and generous appearance, simple but fashionable design





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

KL/J3-002

吊顶:KL/DD-4004
喷粉钢板,中撑小圆孔,LED
轿壁:发纹不锈钢,木纹贴塑钢板
前壁:发纹不锈钢
操纵箱:KL231C,发纹不锈钢
轿门:发纹不锈钢
地板:单色PVC
踢脚线:发纹不锈钢
扶手:KL-FS 001

Ceiling: KL/DD-4004, dusting steel plate, middle supporting small hole, LED light source
Car wall: Hairline stainless steel, wood plastic coated steel plate
Front wall: Hairline stainless steel
COP: KL231C, Hairline stainless steel
Car door: Hairline stainless steel
Floor: KL/JDJ-4001, monochrome PVC
Flooring angular line: Hairline stainless steel
Handrail: KL-FS 001



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

KL/J4-001

吊顶:KL/DD-J001木质框架,镜面不锈钢,LED光源
轿壁:木饰面,木线条造型,美容镜,墙纸
前壁:镜面不锈钢
操纵箱:KL330,镜面不锈钢
轿门:镜面不锈钢
地板:大理石拼花
踢脚线:木质烤漆

Ceiling: KL/DD-J001 Wooden frame, mirror stainless steel, LED light source
Car wall: Wood veneer, wooden line modeling, beauty mirror, wallpaper
Front Wall: Stainless steel mirror
COP: KL-330, mirror stainless steel
Car door: Stainless steel mirror
Floor: Marble mosaic
Flooring angular line: Wooden paint



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

KL/J4-002

吊顶:KL/DD-J002木质烤漆,金箔,LED光源
轿壁:木饰面+钛金镜面蚀刻不锈钢
前壁:钛金镜面不锈钢
操纵箱:KL-330,钛金镜面不锈钢
轿门:钛金镜面不锈钢
地板:印刷PVC
踢脚线:木质烤漆
扶手:KL-FS 012

Ceiling: KL/DD-J002 Wooden paint, gold foil, LED light source
Car wall: Wood veneer, titanium mirror etched stainless steel
Front wall: Titanium mirror stainless steel
COP: KL-330, Titanium mirror stainless steel
Car door: Titanium mirror stainless steel
Floor: PVC printing
Flooring angular line: Wooden paint
Handrail: KL-FS 012



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

KL/J4-003

吊顶:KL/DDJ-4005
镜面不锈钢+亚克力,LED光源
轿壁:发纹不锈钢+镜面不锈钢+装饰画+大理石
前壁:镜面不锈钢
操纵箱:KL231C,发纹不锈钢
轿门:镜面不锈钢
地板:大理石拼花
踢脚线:镜面不锈钢

Ceiling: KL/DDJ-4005, Stainless steel mirror, acrylic, LED light source
Car wall: Hairline stainless steel, stainless steel mirror, decorative painting, marble
Front wall: Stainless steel mirror
COP: KL231C, Hairline stainless steel
Car door: Mirror stainless steel
Floor: Marble mosaic
Flooring angular line: Stainless steel mirror



扫描二维码360度了解轿厢
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KL/J4-005

吊顶:KL/DDJ-4003木框+LED光源+灯带
后壁:木饰面+装饰画+PVC墙纸+木线框
侧壁:木饰面+镜面不锈钢
前壁:镜面不锈钢
操纵箱:钛金扶手式操纵箱
轿门:镜面不锈钢
地板:印刷PVC
踢脚线:木饰面

Ceiling: KL/DDJ-4003, Wooden frame, LED light source, light belt
Backwall: Wood veneer, decorative picture, PVC wallpaper, wooden wire frame
Sidewall: Wood veneer, Stainless steel mirror
Front wall: Stainless steel mirror
COP: Titanium-made handrail type maneuvering box
Car door: Mirror stainless steel
Floor: Printing PVC
Flooring angular line: Wood finishes



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

KL/J4-006 用户自理二次装潢

吊顶:KL/DDJ-4002,喷粉钢板(冰灰)+长形LED光源
轿壁:喷粉钢板(冰灰),用户自理二次装潢
操纵箱:KL-330
地板:印刷PVC
踢脚线:发纹不锈钢

Ceiling: KL/DDJ-4002, dusting steel plate (Ice gray), long-shaped LED light source
Car wall: dusting steel plate (Ice gray), users prepare for secondary decoration
COP: KL-330
Floor: Printing PVC
Flooring angular line: Hairline stainless steel



吊顶选配设计

Ceiling optional design



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



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



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

KL/J6-055

吊顶: 烤漆木板, LED照明
轿壁: 木饰画, 木线条, 装饰画, 茶镜
扶手: 实木
地坪: 大理石拼花
前壁: 古铜镜面

Suspended ceiling: lacquering board, LED lighting
Cabin wall: Wood decorative painting, wooden molding, decorative painting, tawny glasses
Armrest: solid wood
Floor: composite panels in thin marble
Front wall: bronze mirror finishing

KL/J6-057

吊顶: 喷粉钢板, 镜面装饰条, LED照明
轿壁: 原色镜面, 木饰面, 装饰画
扶手: 扁钢
地坪: 大理石拼花
前壁: 短丝发纹

Suspended ceiling: Powder coating plate, mirror finishing decorative strip, LED lighting
Cabin wall: Primary color mirror, wood finishes, decorative painting
Armrest: flat-rolled Steel
Floor: composite panels in thin marble
Front wall: short-drawn hairline finishing

KL/J6-058

吊顶: 烤漆木板, 古铜发纹, 金箔, LED照明
轿壁: 红影木饰面, 古铜镜面, 古铜发纹, 装饰画
扶手: 古铜发纹, 红影木
地坪: 大理石拼花
前壁: 古铜镜面

Suspended ceiling: lacquering board, bronze hairline finishing, gold foil, LED lighting
Cabin wall: Sapele veneer, bronze mirror finishing, bronze hairline finishing, decorative painting
Armrest: bronze hairline finishing, Sapele
Floor: composite panels in thin marble
Front wall: bronze mirror finishing



KL/DDJ-4002
轿顶板: 喷粉钢板(冰灰) 照明: 长形LED光源
Car-top plate: Dusting steel plate
Lighting: Long-shaped LED light source



KL/DDJ-4003
轿顶板: 木框+喷粉钢板 照明: LED光源+灯带
Car-top plate: Wooden frame, dusting steel plate
Lighting: LED light source, light belt



KL/DDJ-4004
轿顶板: 烤漆木板及线条 照明: LED光源+灯带
Car-top plate: Baking varnished wooden board and lines
Lighting: LED light source, light belt

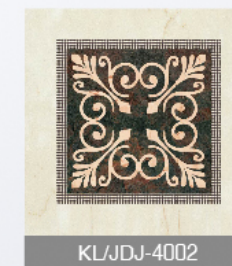


KL/DDJ-4005
轿顶板: 镜面不锈钢
照明: 透明亚克力灯柱, LED光源
Car-top plate: Mirror stainless steel
Lighting: Transparent acrylic lamppost, LED light source

PVC地板 (可选) PVC Floor (optional)



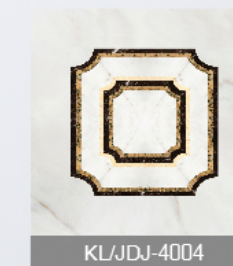
KL/JDJ-4001



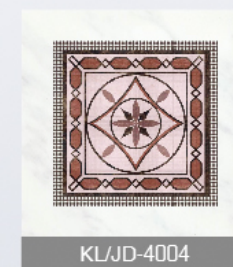
KL/JDJ-4002



KL/JDJ-4003



KL/JDJ-4004



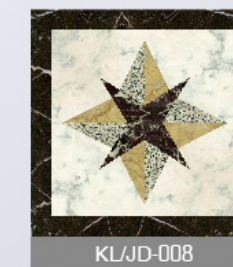
KL/JD-4004



KL/JD-4006



KL/JD-007



KL/JD-008



人机界面选配设计

Optional design of man-machine interface

一体式操纵箱 Integrated operation panel

可选按钮
Optional button

KL233-1C 有偿选配
Charged optional

KL234-1C 有偿选配
Charged optional

可选按钮
Optional button

KL233-2C 有偿选配
Charged optional

KL234-2C 有偿选配
Charged optional

可选按钮
Optional button

KL233-3C 有偿选配
Charged optional

KL234-3C 有偿选配
Charged optional

KL235C 有偿选配
Charged optional

KL236C 有偿选配
Charged optional

KL233-1C 有偿选配
Charged optional

无底盒召唤指示器 Calling Indicator Without Bottom Box

KL634H 有偿选配
Charged optional

KL633H 有偿选配
Charged optional

KL634-1H 有偿选配
Charged optional

KL634-2H 有偿选配
Charged optional

KL633-1H 有偿选配
Charged optional

KL633-2H 有偿选配
Charged optional

KL634H 有偿选配
Charged optional

KL633H 有偿选配
Charged optional

KL634-1H 有偿选配
Charged optional

KL634-2H 有偿选配
Charged optional

KL633-1H 有偿选配
Charged optional

KL633-2H 有偿选配
Charged optional

KL633-1H 标准配置
Standard configuration

嵌入式操纵箱 Embedded operation panel

可选按钮
optional button

KL381CD 有偿选配
Charged optional

KL382CD 有偿选配
Charged optional

KL383CD 有偿选配
Charged optional

KL384CD 有偿选配
Charged optional

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 Gray Yellow

KL-SK 004 卵石灰 Pebble gray

KL-SK 005 群青蓝 Ultramarine blue

KL-SK 006 崧蓝蓝色 Pastel blue

KL-SK 007 浅绿色 Light green

KL-SK 008 粉红色 Light Pink

厅门系列 Landing door series

KL-TM 001
厅门: 发纹不锈钢 门套: 发纹不锈钢
Landing door: Hairline stainless steel
Narrow jamb: Hairline stainless steel
标配 (optional)

KL-TM 005
厅门: 发纹不锈钢, 玻璃 门套: 发纹不锈钢
Landing door: Hairline stainless steel frame, glass
Narrow jamb: Hairline stainless steel
可选 (optional)

KL/M-4025
厅门: 镜面蚀刻玫瑰金 门套: 玫瑰金不锈钢
Landing door: Mirror Etching With Rose Gold Plating
Narrow jamb: Rose gold stainless steel
可选 (optional)

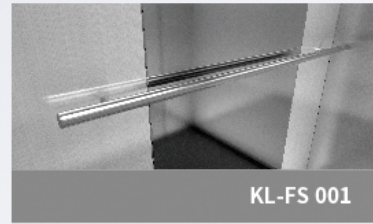
KL/M-4028
厅门: 镜面蚀刻 门套: 发纹不锈钢
Landing door: Mirror etching
Narrow jamb: Hairline stainless steel
可选 (optional)

操纵箱型号 Model	面板材质 Panel material	按钮 Button	显示屏 Display screen	停层数 Parking number
KL232C	发纹不锈钢 Hairline stainless steel	方形微行程按钮 Square micros-toke button	点阵显示屏 Dot matrix display screen	2-5 停层 2-5 parking floors
KL233C	发纹不锈钢 Hairline stainless steel	圆形微行程按钮 Round micros-toke button	液晶显示屏 Liquid crystal display screen	2-5 停层 2-5 parking floors
KL234C	发纹不锈钢 Hairline stainless steel	方形微行程按钮 Square micros-toke button	液晶显示屏 Liquid crystal display screen	2-5 停层 2-5 parking floors
KL235C	发纹不锈钢 Hairline stainless steel	圆形微行程按钮 Round micros-toke button	7" TFT-LCD	2-5 停层 2-5 parking floors
KL236C	发纹不锈钢 Hairline stainless steel	方形微行程按钮 Square micros-toke button	7" TFT-LCD	2-5 停层 2-5 parking floors
KL233-1C	发纹不锈钢 Hairline stainless steel	圆形微行程按钮 Round micros-toke button	液晶显示屏 Liquid crystal display screen	2-5 停层 2-5 parking floors
KL234-1C	发纹不锈钢 Hairline stainless steel	方形微行程按钮 Square micros-toke button	液晶显示屏 Liquid crystal display screen	2-5 停层 2-5 parking floors
KL233-2C	发纹不锈钢 Hairline stainless steel	圆形微行程按钮 Round micros-toke button	液晶显示屏 Liquid crystal display screen	2-5 停层 2-5 parking floors
KL234-2C	发纹不锈钢 Hairline stainless steel	方形微行程按钮 Square micros-toke button	液晶显示屏 Liquid crystal display screen	2-5 停层 2-5 parking floors

扶手选配设计

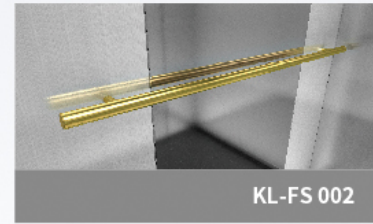
Handrail optional design

扶手 (可选) Handrail (optional)



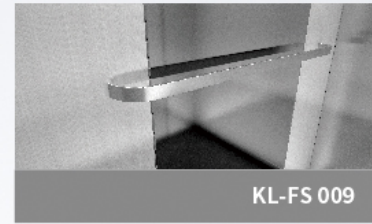
KL-FS 001

发纹不锈钢单管
Stainless steel hairline mono-tube



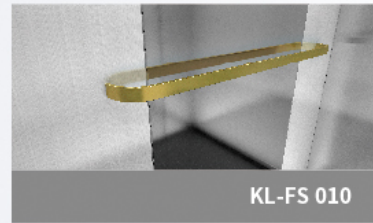
KL-FS 002

镜面钛金不锈钢单管
Titanium gold mirror stainless steel mono-tube



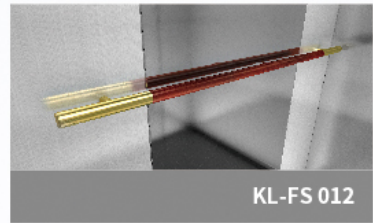
KL-FS 009

不锈钢短纹, 圆弧头
Short grain stainless steel, arc head



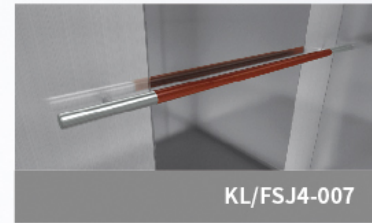
KL-FS 010

不锈钢钛金短纹, 圆弧头
Short grain titanium gold stainless steel, arc head



KL-FS 012

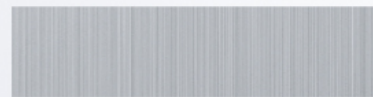
圆木和钛金组合
Combination of round wood and titanium gold



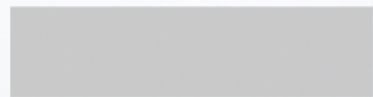
KL/FSJ4-007

圆木和镜面不锈钢组合
Combination of round wood and mirror stainless steel

不锈钢色标(可选) Stainless steel color standard (optional)



SUS304发纹不锈钢
Hairline stainless steel



SUS304镜面不锈钢
Mirror stainless steel



SUS304发纹蚀刻不锈钢
Etched hairline stainless steel



SUS304镜面蚀刻不锈钢
Mirror etched stainless steel



SUS304钛金发纹不锈钢
Titanium gold hairline stainless steel

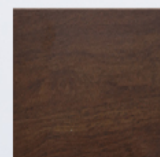


SUS304钛金镜面不锈钢
Titanium gold mirror stainless steel

贴塑钢板色标 (可选) Plastic steel plate color sticker (optional)



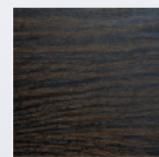
A119 金砂纹
Gold sand pattern



B103 红木
Red wood



B107 深柚木
Dark teak



B125 黑檀木
Black sander



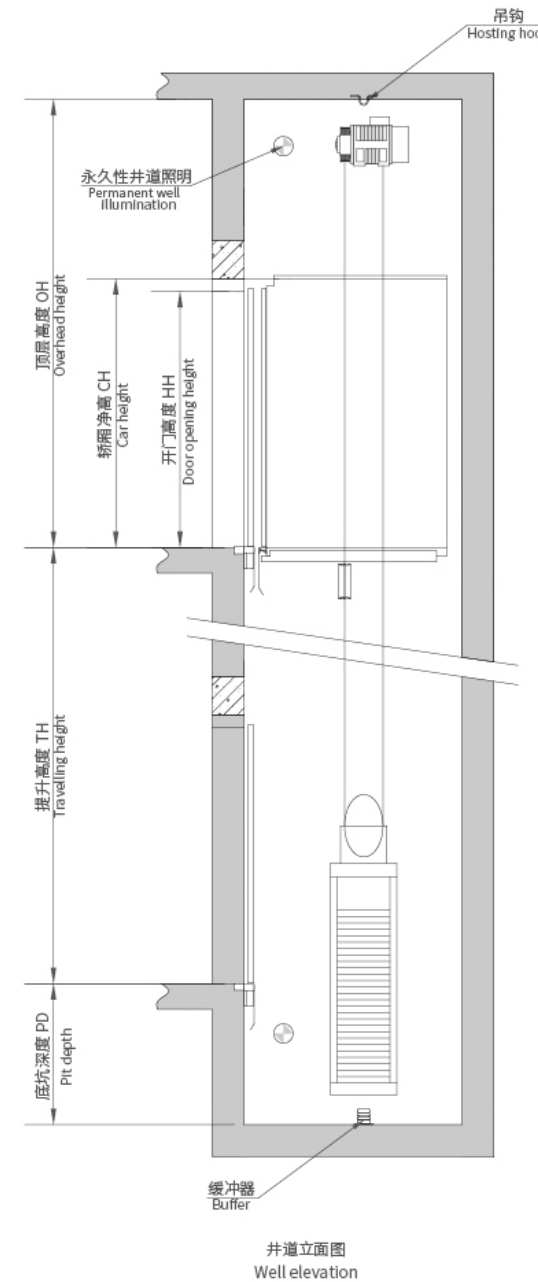
C102 花梨木
Rosewood



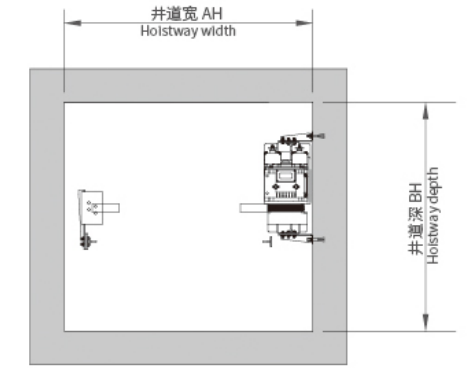
C127 鑫丝铂
Platinum wire

龙门架式家用电梯土建图

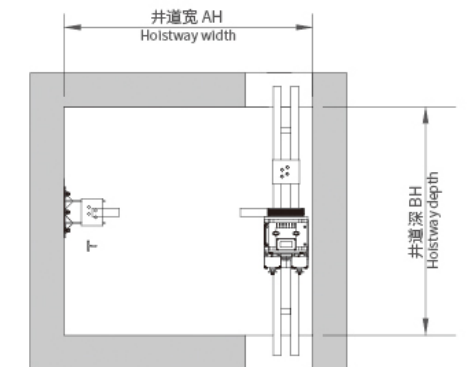
H frame home elevator construction layout



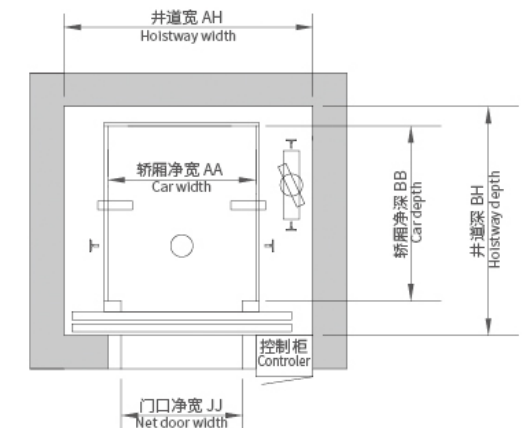
井道立面图
Well elevation



井道布置图 I
Hoistway plan



井道布置图 II
Hoistway plan



轿厢布置图
car plan

龙门架式 (家用系列) 技术规格表

H frame home elevator specification

载重量 (Kg)	额定速度 (m/s)	开门方式 (mm)	开门宽度 (mm)	开门高度 (mm)	轿厢尺寸 (mm)			井道尺寸 (mm)		顶层高度 (mm)	底坑深度 (mm)	最大停靠数 (层)	最大提升高度 (m)
					宽	深	高	宽	深				
Loading capacity	Rated speed	Door opening width	Door opening width	Door opening height	Width	Depth	Height	Width	Depth	Overhead height	Pit depth		Max. travelling height
250	0.4		700		900	1000		1650	1450				
320	0.4	中分门	800	2000	1100	1100	2100	1850	1500	3500	1100	5	12
400	0.4		800		1100	1300		1850	1700				

备注

轿厢净高 (不含吊顶)



先进功能设计

Advanced function design

● 安全回路保护 Safety loop protection

各安全装置的保护开关构成安全回路，安全回路断开，电梯将立刻停止运行。
Protection switch of various safety devices compose the safety loop. When safety loop disconnects, the elevator stops immediately.

● 抱闸检测保护 Brake 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。
Brake arm detection switch executes real-time monitor to brake opening / closing. If the brake does not open as per the requirements, the system will not allow the elevator start.

● 光幕保护 Light curtain protection

电梯关门过程中，进出轿厢的人或物遮挡光幕时，关门中转为开门或门保持开启状态。
In the process of door shut, when anybody / object that enters into / exit from the elevator car hinders light curtain, the door re-opens or keeps open.

● 门区外不能开门的保护 Protection of none door opening outside door zone

在非门区状态，禁止自动开门。
Automatic door opening is forbidden under none door zone condition.

● 超速保护 Overspeed protection

为防止速度超出控制范围的运行导致的安全问题,实施此保护。
The protection functions to prevent the speed from exceeding the controlled range and causing any safety problem(s).

● 超载报警指示 Prompt of overload alarm

在电梯关门运行前，当检测到超载信号时，超载蜂鸣器鸣响发出报警声并点亮超载指示灯。超载消除后自动恢复正常。
Before the elevator shuts the door, if it detects overload signal, overload buzzer rings. It alarms and brightens overload indicating lamp. After it removes overload problem, it re-starts automatically.

● 故障自动靠站 Automatic parking in trouble

正常运行中的电梯因故障在非平层区域内停止时，只要不是安全装置动作而引起，则电梯以低速向中间楼层方向进行自救运行，并在最近服务层停层开门，以防止困人事故的发生。
When the elevator stops in none leveling zone due to any trouble, if it is not caused by safety device action, it executes self-rescue running towards the middle floor direction at low speed. It parks and opens the door at the nearest service floor to prevent from any trapping accident.

● 轿厢应急照明 Emergency car lighting

出现停电的情况时，安装在轿厢吊顶或操纵箱内的应急灯将自动亮起。
When power supply disconnects, emergency lamp at the car ceiling or in the operation box brightens automatically.

● 基站锁梯 Home landing elevator locking

电梯处于自动状态，关闭基站锁梯开关后，电梯将所登记的轿内指令服务完毕后自动返回基站，电梯进入驻停状态。一旦打开锁梯开关，电梯会立即退出驻停状态，投入正常运行。
When the elevator is under automatic condition, after it shuts home landing locking switch, the elevator will complete all the registered car command services, automatically return to home landing, it enters into parking condition. As soon as locking switch opens, it immediately exits from parking condition and throws into normal running.

● 全集选控制 Full selective collective running

在候梯厅设置一个向上和一个向下层站召唤按钮，根据轿内指令和层站召唤自动判断电梯的运行方向，并上下顺向依次应答各个轿内指令和层站召唤信号。
Waiting hall has one up and one down calling button respectively. It automatically judges the elevator running direction according to the car command and landing calling. It responds various car commands and landing calling signals one by one from up to down sequence.

● 误登记取消 Cancel the error-register

若乘客误按了某层轿内指令按钮并已登记（轿内指令灯亮），则在电梯未运行状态下，只需再按一次 该层轿内指令按钮即将该登记取消（轿内指令灯灭）。
If the passenger presses the car command button at certain floor and has registered it by mistake, (by then the car indicating lamp is bright), under the condition of none elevator running, you only require to press the car command button at the same floor to cancel the register. (By then the car indicating lamp dies out.)

● 闲时轿厢内照明及风扇自动停止 Automatic stop of the car lighting and fan

如一定时间电梯无人使用，轿厢内照明和风扇将自动关闭。接到任何层站召唤命令后自动打开。
If nobody uses the elevator within certain period of time, the car lighting and fan shut off automatically. It re-opens at receiving any landing calling command(s).

● 满载直驶 Full-load straight travel

当轿厢内载重超过额定载重的80%时，将不响应层站召唤，只响应轿内指令。
When the car load exceeds 80% of load rating, it does not respond any landing calling. It only responds the car command(s).

● 楼层信号自动校正 Automatic correction of floor signal

如果楼层显示位置有误差，系统在运行中检测到端站开关后，将自动校正楼层显示。
If the floor display position has error, after the system detects terminal switch in the travel, it will automatically correct the floor display.

● 轿内反向指令消除 Cancel reverse command(s) in the car

当电梯运行至最远端楼层换速时，清除所有的轿内指令登记。
When the elevator travels to the farthest floor and changes the speed, it removes all the car command register.

● 呼梯按钮嵌入自诊断 Self-diagnostic embedded calling button

若某一层站召唤按钮按下时间超过20秒而未断开，则系统认为该按钮嵌入。以后对该层层站召唤不予登记，且该按钮对应的应答灯不断闪烁报警。
If press calling button at certain landing for over 20 second, then it still does not disconnect, the system assumes that it is embedded button. It does not register the landing calling of the same floor afterwards. Responsive lamp which corresponds to the button keeps flickering and alarming. When the button disconnects, it exits from above condition.

● 自动返基站 Automatic return to home landing

无司机运行时，如果自动返基站功能设置有效，当无层站召唤信号时间到达预定的时间后，电梯自动返回基站。
In no-operator running, if automatic return function to home landing is still effective, when no-landing calling signal time fulfills preset time, the elevator returns to home landing automatically.

● 轿厢到站钟 Car arrival gong

通过轿厢顶的钟声，提醒在轿厢内的乘客和等候在电梯候梯厅内的乘客该电梯即将到站。
Arrival gong at the car top reminds the passengers in the car and those waiting in the hall that the elevator comes.

● 停电应急平层运行 Automatic emergency leveling travel

电网停电后由电梯自动应急平层装置供电运行到达最近层站的平层位置开门，让乘客安全离开轿厢。
In case of power cut, automatic emergency leveling device will generate power and support the elevator to reach the nearest landing floor, open the door after leveling, let passengers get out the car safety.

● 再平层功能 Re-leveling function

电梯停在当前层，当过多乘客进入电梯或离开电梯时，由于钢丝绳的伸长或缩短，轿厢脱离平层区域，电梯将在开门的情况下以低速运行至平层位置。
If the elevator parks at the current floor, when too much passengers enter into / leave the elevator, because wire rope extends or shortens, the car is separated from the leveling zone. The elevator will then travel to the leveling position at low speed under the condition of door-opening.