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

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CANNY ELEVATOR CO.,LTD.

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◎P.C: 215213

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KONL® 康力电梯
CANNY ELEVATOR

KLW
无机房乘客电梯
KLW MACHINE ROOMLESS PASSENGER ELEVATOR

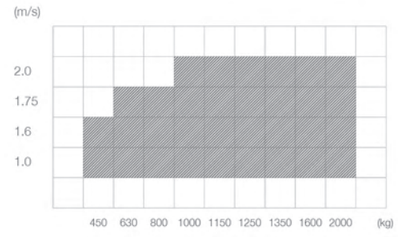
KLW无机房乘客电梯

KLW MACHINE ROOMLESS PASSENGER ELEVATOR

目标市场 Target market

中高档住宅
Residential

商务楼
Business Building



释放空间，创新无限
Released space and infinite innovation

一次性解除电梯多种制约

康力KLW无机房电梯系列产品，解除电梯对于建筑、建筑成本、建筑设计风格和使用范围的制约，在节约空间和节约成本的同时，为乘客带来上层智者的高效与稳健。

It removes the multiple elevator restrictions at one time

CANNY KLW series, machine roomless elevator removes the elevator's restrictions in construction, construction costs, architectural design style and utilization scopes. In saving space and costs, it brings passengers the efficiency and robustness of the upper wise.

各类型电梯机房比较 Comparison of various types of elevator machine room

节约建筑空间

康力无机房电梯将整个电梯置于井道内，解除机房对于建筑的制约，节省建筑空间。

Save Construction Space

CANNY machine roomless elevator puts the entire elevator into the shaft, so that the machine room can exert no limits to the construction, which can save the construction space.

节约建筑成本

康力无机房电梯将控制柜放于井道内，不用额外建造机房，节省建筑成本。

Save construction costs

CANNY machine roomless elevator places the control cabinet in the shaft. And there is no need to build a machine room additionally, thereby saving construction costs.

优化建筑设计

康力无机房电梯腾出机房空间，为楼宇的设计提供了更多的选择。

Optimize Construction Design

CANNY machine roomless elevator saves the space occupied by the machine room, which provides more choices for building design.

内蕴实力，安稳非凡

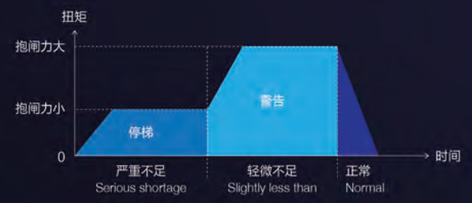
Intrinsic strength and extraordinary stability

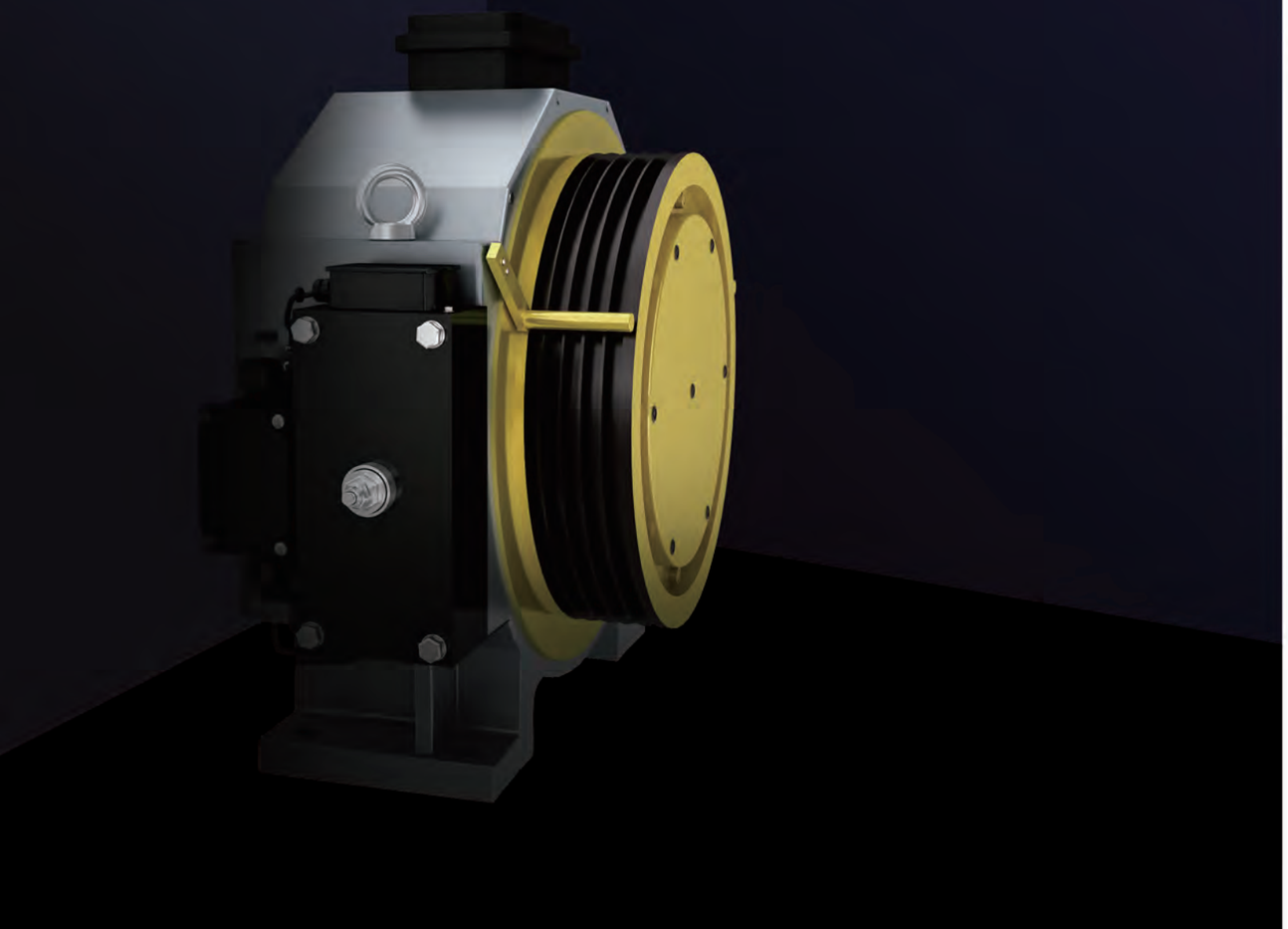
抱闸力自检测及监视功能

主动定期测试抱闸力，通过提示故障及禁止电梯运行等方式，防止更严重的事故发生。

Brake force self-testing and monitoring function

Test the brake force periodically and autonomously to avoid more accidents by means of fault reminder and no running etc.



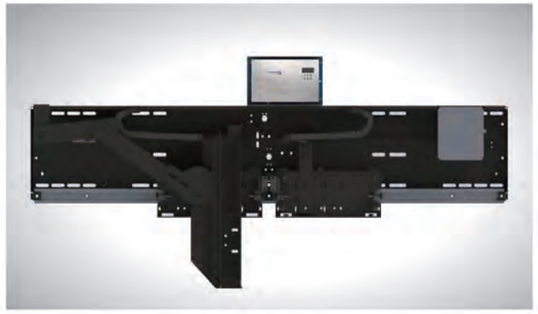


全新永磁门机系统

优化的S曲线，门开关平稳，电机负载冲击变小，自适应控制能力好，可应对各种干扰因素自检、自适、自调，超大聚氨酯滚轮，耐磨损能力强，实现静音运行。

New permanent magnetic door machine system

The optimized S-curve, smooth door switch, smaller motor load shock, good self-adaptive control capability can cope with various disturbing factors and realize automatic test, adjust and adapt. The oversized polyurethane rollers have strong abrasion resistance and can achieve muting operation.

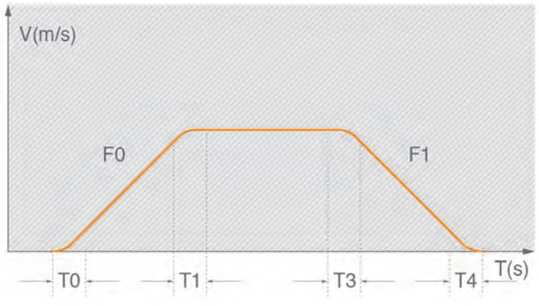


新一代VVVF变频器

新一代VVVF变频器，可根据轿厢负载，调整电流大小和相位，精确控制主机转动力矩，确保电梯稳健运行。

A new generation VVVF frequency inverter

A new generation VVVF frequency inverter can adjust the current magnitude and phase according to car load and precisely control the host rotating torque to ensure the stable operation of the elevator.

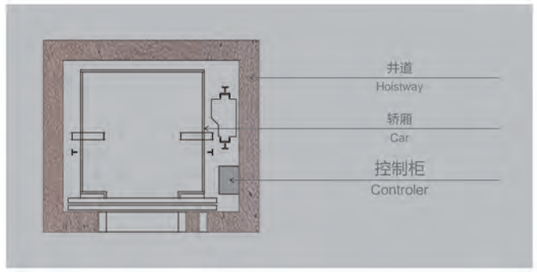


控制柜内置

控制柜置于井道内部，去除了建筑预留孔位，安装更加方便；同时有效避免了机房噪音污染。

Inbuilt control cabinet

The control cabinet is placed inside the shaft, so that building reserved holes are removed and the installation will be more convenient; meanwhile, the noise pollution of the machine room can be avoided effectively.



曳引绳滑动检测

曳引绳滑动检测，能够实时监测滑动数据并且根据需要自动进入应急减速的安全运行模式，使电梯不会因此发生事故。

Traction rope sliding detection

Traction rope sliding detection can conduct a real-time monitoring over the data and automatically enter the safe operation mode as required to respond to the emergency by slowing down, so that the elevator accident will not happen.

电动松闸开关

康力无机房电梯特别配置了电动松闸开关，使紧急救援时更加及时便捷。

Electric brake release switch

CANNY machine roomless elevator is specially equipped with the electric brake release switch so that the emergency relief can be more timely and conveniently.

蓄势节能，承载未来

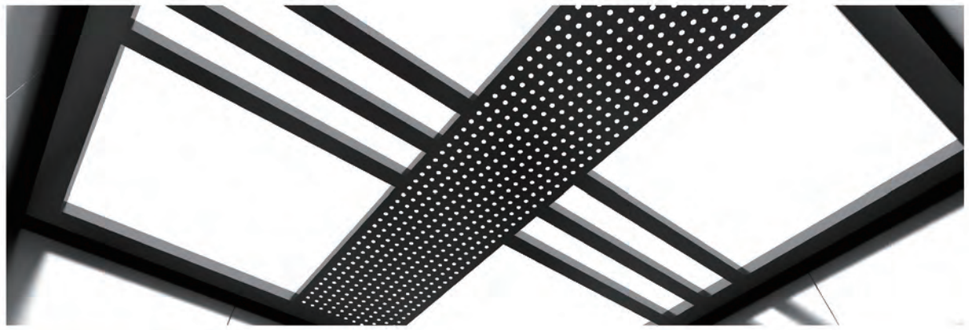
Anticipation, energy conservation and bearing the future

新一代永磁同步无齿轮曳引机

新一代永磁同步无齿轮曳引机，实现强效节能40%以上，免维护，无需更换油脂，噪音小。

A new generation permanent magnet synchronous gearless traction machine

A new generation permanent magnet synchronous gearless traction machine can save more than 40% of the energy and it is maintenance-free. There is less noise and without need to replace grease.



LED轿厢照明

LED轿内照明装置，具有安全、高效、无辐射、易维护等优势。

LED car lighting

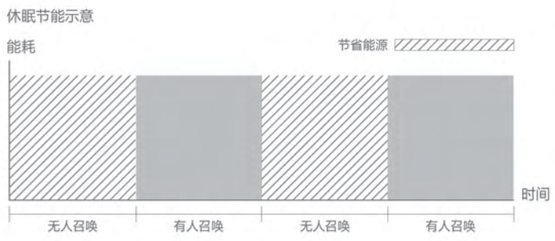
LED car lighting device has the advantagessuch as safety,efficiency,no-radiation,easy maintenance etc.

休眠节能程序

无人唤梯时，启动休眠节能程序，当有乘客召唤时，设备将自动启动，从而节省电梯非运行时间耗费的能源。

Dormancy energy saving procedures

In case of no callings, the elevator will start the dormancy energy saving procedures; When there's passenger call, the device will automatically start so as to save the energy consumption during the non-operational period.



尊崇之道，随心而选

Road of respect, follow your heart

IC卡智能管理系统(选配)

轿厢内IC卡智能设置系统

采用IC卡智能识别系统，乘客进入轿厢内便可实现刷卡到户的快捷之旅。

IC card intelligent management system(Optional)

IC card intelligentsystem inside the lift car

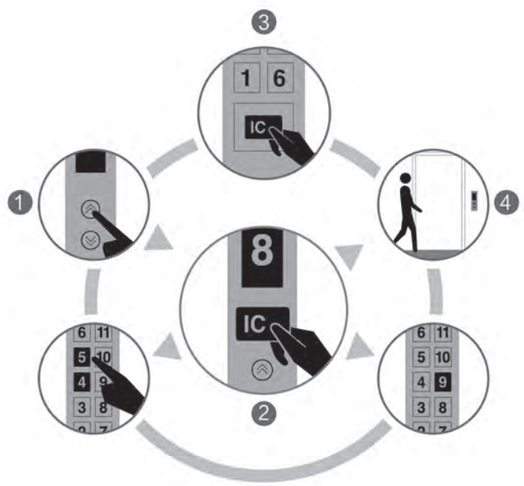
Equipped with IC card intelligent identification system; the passenger can enjoy convenient travelling experience by swiping card and reaching the destination.

1.呼梯　　2.入口楼层读取
3.轿内选择权限楼层　　4.进入轿厢

可选择任一平层，无需按钮自动到达所住楼层。

1. Call　2.Read card at entrance floor
3. Select Floor No. in the elevator car　4. Enter the elevator car

Each floor can be selected for leveling, without pressing any button, it will automatically reach the designated floor of user.

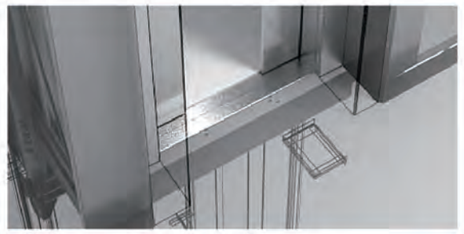


停电应急平层功能(选配)

电网停电后由电梯自动应急平层装置供电运行至最近层站平层开门。

Leveling for power failure (Optional)

When the power grid powers off, the leveling device for powerfailure will power it to the nearest floor so that the door opens.

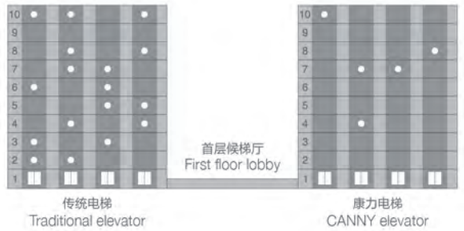


群控智能派梯系统(选配)

运用智能分散待梯原则，以最快速度、最高效率运载乘客。

Group controlling intelligent dispatching system (Optional)

Abiding by the principle of intelligent dispersed principle, carry passengers with highest speed and efficiency.

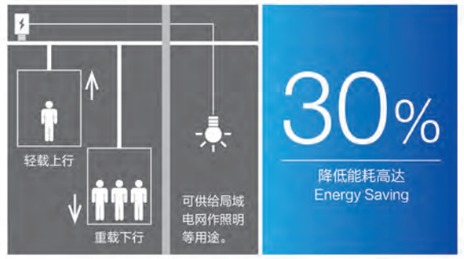


“赛能”能量回馈再生技术(选配)

将再生能源转化成电能回馈给局域电网使用，能耗降低30%。

“Saineng” Energy renewable and feedback technology (Optional)

Transfer the renewable energy into the electric energy and return it to the local power grid for utilization, which reduces 30% of energy consumption.



其它可选功能 OTHER OPTIONAL FUNCTION

远程监控
Long-distance monitor

提前开门功能
Pre-open Function

BAS楼宇监控
Building automation system

防捣乱功能
Anti-disturbance Function

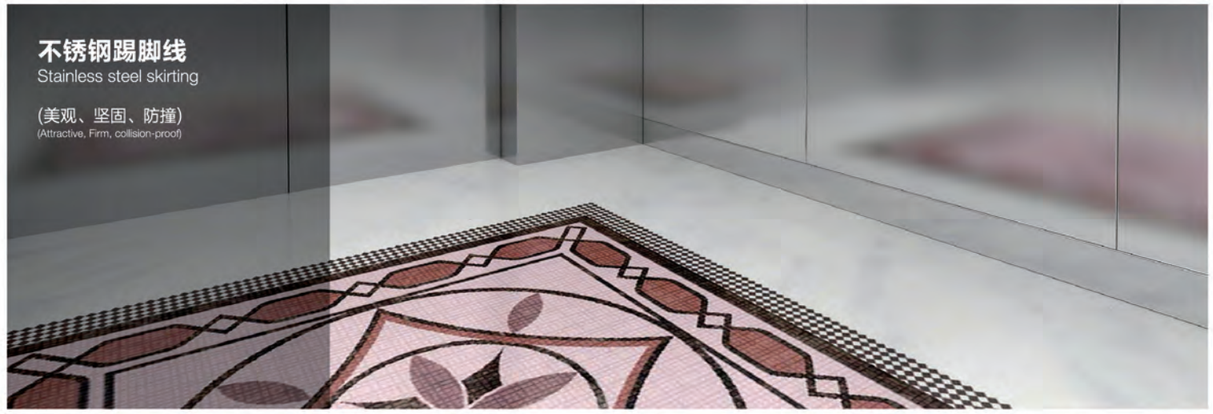
标准型设计 Standard design

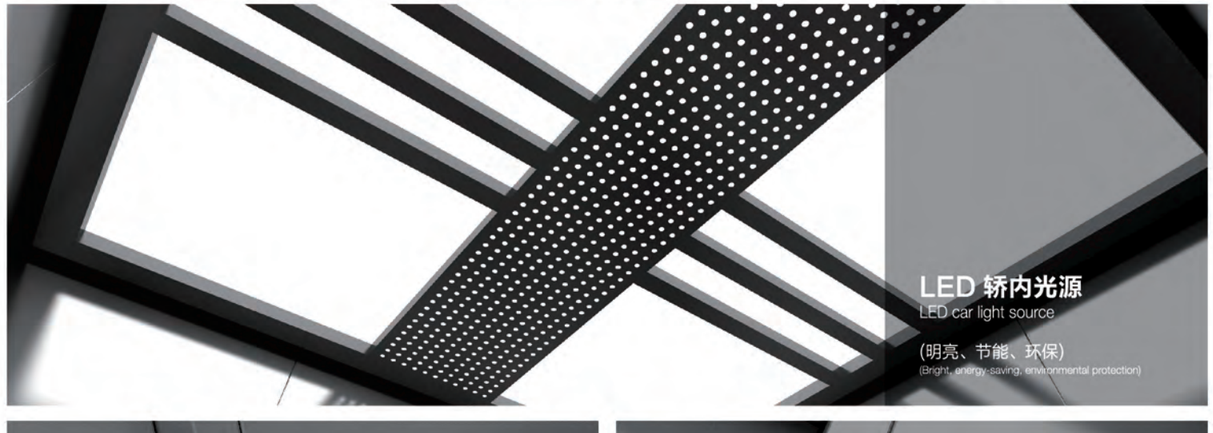
一体式操纵箱
Integrated operation panel

王者风范 KL/K4-2001 (标准配置 Standard configuration)

吊顶：	KL/DD-4004，喷粉钢板，中撑小圆孔，LED光源	Ceiling: KL/DD-4004, Dusting steel plate, hole on center support, LED light source
轿壁：	发纹不锈钢	Car wall: Hairline stainless steel
前壁：	发纹不锈钢	Front wall: Hairline stainless steel
立柱：	发纹不锈钢	Vertical column: Hairline stainless steel
操纵壁：	KL231C一体式操纵箱，发纹不锈钢	Operation panel: KL231C
轿门：	发纹不锈钢	Car door: Hairline stainless steel
地板：	KL/JD-4004（PVC）	Floor: KL/JD-4004 (PVC)
踢脚线：	发纹不锈钢	Skirting: Hairline stainless steel

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





选配轿厢 Optional cars

更多选配设计详见康力《电梯秀》 More optional designs please see CANNY"Elevator Show"

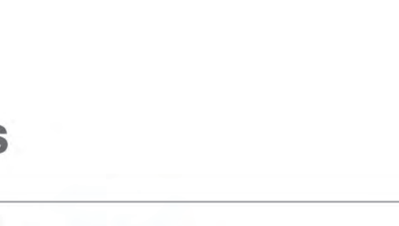
友谊长存

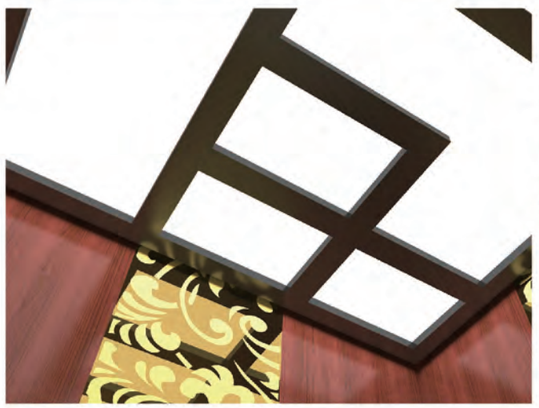
KL/K4-2002

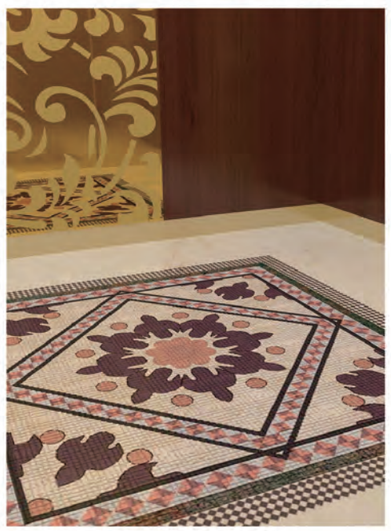
有偿选配 Charged optional

吊顶：	KL/DD-4005，喷粉钢板，亚克力，LED光源
轿壁：	中间：钛金镜面蚀刻 两侧：贴塑钢板
前壁：	钛金发纹不锈钢
立柱：	钛金发纹不锈钢
操纵壁：	KL231C一体式操纵箱，钛金发纹不锈钢
轿门：	钛金发纹不锈钢
地板：	KL/JD-4005（PVC）
踢脚线：	钛金发纹不锈钢

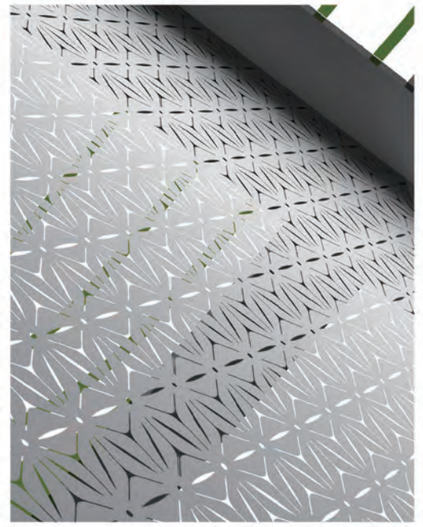
Ceiling: KL/DD-4005, Dusting steel plate,
acrylic, LED light source
Car wall: Middle: Titanium gold mirror etched
Both side: Model steel placed
Front wall: Titanium gold hairline stainless steel
Vertical column: Titanium gold hairline stainless steel
Operation panel: KL231C
Car door: Titanium gold hairline stainless steel
Floor: KL/JD-4005 (PVC)
Skirting: Titanium gold hairline stainless steel







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

林海雪原

KL/K4-2003

有偿选配 Charged optional

吊顶：	KL/DD-4006，喷粉钢板，亚克力，LED光源
轿壁：	中间：镜面蚀刻 两侧：贴塑钢板
前壁：	镜面不锈钢
立柱：	镜面不锈钢
操纵壁：	KL241C一体式操纵箱，镜面不锈钢
轿门：	镜面不锈钢
地板：	KL/JD-4006（PVC）
踢脚线：	发纹不锈钢

Ceiling: KL/DD-4006, Dusting steel plate,
acrylic, LED light source
Car wall: Middle: Mirror etched
Both side: Model steel placed
Front wall: Mirror stainless steel
Vertical column: Mirror stainless steel
Operation panel: KL241C
Car door: Mirror stainless steel
Floor: KL/JD-4006 (PVC)
Skirting: Hairline stainless steel

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

KL-K 001

无偿选配 Free optional

吊顶：	KL-D 001，LED光源
轿壁：	发纹不锈钢
前壁：	发纹不锈钢
立柱：	发纹不锈钢
操纵壁：	KL231C一体式操纵箱，发纹不锈钢
轿门：	发纹不锈钢
地板：	KL-JD 009（PVC）
踢脚线：	发纹不锈钢

Ceiling: KL-D 001, LED car light source
Car wall: Hairline stainless steel
Front wall: Hairline stainless steel
Vertical column: Hairline stainless steel
Operation panel: KL231C
Car door: Hairline stainless steel
Floor: KL-JD 009(PVC)
Skirting: Hairline stainless steel

KL-K 003

有偿选配 Charged optional

吊顶：	KL-D 002，LED光源
轿壁：	发纹不锈钢，镜面，蚀刻
前壁：	发纹不锈钢
立柱：	发纹不锈钢
操纵壁：	KL231C一体式操纵箱，发纹不锈钢
轿门：	发纹不锈钢
地板：	KL-JD 006（PVC拼花）
踢脚线：	发纹不锈钢
扶手：	KL-FS 001

Ceiling: KL-D 002 , LED car light source
Car wall: Hairline stainless steel
mirror, etched
Front wall: Hairline stainless steel
Vertical column: Hairline stainless steel
Operation panel: KL231C
Car door: Hairline stainless steel
Floor: KL-JD 006(PVC parquet)
Skirting: Hairline stainless steel
Handrail: KL-FS 001

KL-K 004

有偿选配 Charged optional

吊顶：	KL-D 006，LED光源
轿壁：	发纹不锈钢，横蚀刻
前壁：	发纹不锈钢
立柱：	发纹不锈钢
操纵壁：	KL231C一体式操纵箱，发纹不锈钢
轿门：	发纹不锈钢
地板：	KL-JD 005（PVC拼花）
踢脚线：	发纹不锈钢
扶手：	KL-FS 003

Ceiling: KL-D 006, LED car light source
Car wall: Hairline stainless steel,
sidewards etching
Front wall: Hairline stainless steel
Vertical column: Hairline stainless steel
Operation panel: KL231C
Car door: Hairline stainless steel
Floor: KL-JD 005(PVC parquet)
Skirting: Hairline stainless steel
Handrail: KL-FS 003

一体式操纵盘 Integrated operation panel

康力KLW无机房乘客电梯，采用造型上最简洁的一体式操纵盘，无需再次安装，造型天然，用料环保，节省成本，反应灵敏，易维护。

Stanozolol KLW no room passenger elevator, using the shape of the most simple one-piece dashboard, without having to install again, modeling natural, environmentally friendly materials, cost, responsive, and easy to maintain.

显示屏 Display screen
点阵显示屏 Dot matrix display
停层数 Parking number
2-48停层 2-48 stop layer

面板材质(发纹不锈钢)
Panel material (Hairline stainless steel)

可选按钮
Button optional

KL231C 标配 Stanard
KL232C 无偿选配 Free optional

面板材质(镜面不锈钢)
Panel material (Mirror stainless steel)

可选按钮
Button optional

KL241C 有偿选配 Charged optional
KL242C 有偿选配 Charged optional

显示屏 Display screen
液晶显示屏 Liquid crystal display screen
停层数 Parking number
2-48停层 2-48 stop layer

面板材质(发纹不锈钢)
Panel material (Hairline stainless steel)

可选按钮
Button optional

KL233C 有偿选配 Charged optional
KL234C 有偿选配 Charged optional

面板材质(镜面不锈钢)
Panel material (Mirror stainless steel)

可选按钮
Button optional

KL243C 有偿选配 Charged optional
KL244C 有偿选配 Charged optional

嵌入式操纵盘 Embedded operating panels

康力嵌入式操纵盘，满足多样化操纵功能定制，结构更坚固，维护更方便。

The embedded operating panel meets the customization of the diversified control functions, thus making the structure more solid and the maintenance more convenient.

一体式操纵盘 Integrated operation panel

显示屏 **Display screen**
多媒体显示屏 Multimedia display screen
停层数 **Parking number**
2-48停层 2-48 stop layer

面板材质(发纹不锈钢)
Panel material (Hairline stainless steel)

可选按钮
Button optional

可选屏幕尺寸
Optional screen size

7"	8.4"	10.4"
KL235C 有偿选配 Charged optional	**KL237C** 有偿选配 Charged optional	**KL239C** 有偿选配 Charged optional
KL236C 有偿选配 Charged optional	**KL238C** 有偿选配 Charged optional	**KL23AC** 有偿选配 Charged optional

面板材质(镜面不锈钢)
Panel material (Mirror stainless steel)

可选按钮
Button optional

可选屏幕尺寸
Optional screen size

7"	8.4"	10.4"
KL245C 有偿选配 Charged optional	**KL247C** 有偿选配 Charged optional	**KL249C** 有偿选配 Charged optional
KL246C 有偿选配 Charged optional	**KL248C** 有偿选配 Charged optional	**KL24AC** 有偿选配 Charged optional

显示屏 **Display screen**
点阵显示屏 Dot matrix display screen
停层数 **Parking number**
2-48停层 2-48 stop layer

面板材质(发纹不锈钢)
Panel material (Hairline stainless steel)

可选按钮
Button optional

KL261C 标配 Stanard
KL262C 无偿选配 Free optional

面板材质(镜面不锈钢)
Panel material (Mirror stainless steel)

可选按钮
Button optional

KL271C 有偿选配 Charged optional
KL272C 有偿选配 Charged optional

轿内横显 **Display screen**
点阵显示屏 Dot matrix display screen
停层数 **Parking number**
2-48停层 2-48 stop layer

轿内横显
Car indicator

可选按钮
Button optional

面板材质(发纹不锈钢)
Panel material (Hairline stainless steel)

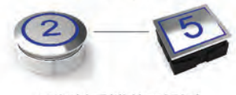
KL265C 无偿选配 Free optional	**KL266C** 无偿选配 Free optional

面板材质(镜面不锈钢)
Panel material (Mirror stainless steel)

KL275C 有偿选配 Charged optional	**KL276C** 有偿选配 Charged optional

轿内横显
Car indicator

可选按钮
Button optional



面板材质(发纹不锈钢)
Panel material (Hairline stainless steel)

KL267C 有偿选配 Charged optional	**KL268C** 有偿选配 Charged optional

面板材质(镜面不锈钢)
Panel material (Mirror stainless steel)

KL277C 有偿选配 Charged optional	**KL278C** 有偿选配 Charged optional

无底盒召唤指示器 Calling indicator without bottom box

打破传统召唤盒安装需在墙面打洞的模式，无需土建留孔，结构紧凑，拆卸方便，维保迅捷。

Need to break the traditional call boxes installed in the wall holes mode without leaving holes civil, compact, easy disassembly, repair and maintenance quick.

单梯 Single elevator

KL631H
标配 Standard
点阵显示
Dot matrix display

KL632H
无偿选配 Free optional
点阵显示
Dot matrix display

KL633H
有偿选配 Charged optional
液晶显示
Liquid crystal display

KL634H
有偿选配 Charged optional
液晶显示
Liquid crystal display

可选面板材质 Panel material optional

面板材质(发纹不锈钢)
Panel material (Hairline stainless steel)

面板材质(镜面不锈钢)
Panel material (Mirror stainless steel)

双梯 Double-elevator

KL635H
有偿选配
Charged optional
点阵显示
Dot matrix display

KL636H
有偿选配
Charged optional
点阵显示
Dot matrix display

KL637H
有偿选配
Charged optional
液晶显示
Liquid crystal display

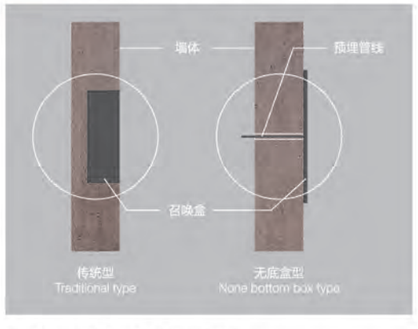
KL638H
有偿选配
Charged optional
液晶显示
Liquid crystal display

可选面板材质 Panel material optional

面板材质(发纹不锈钢)
Panel material
(Hairline stainless steel)

面板材质(镜面不锈钢)
Panel material
(Mirror stainless steel)

安装方式对比 Installation methods comparison



传统型：土建时需预先留孔，耗时耗力。
无底盒型：只需预埋管线，无需土建留孔，安装维修更便捷。

Conventional: When leaving holes to be pre-civil, time-consuming and labor-intensive.
Bottomless box type: simply embedded pipeline, without leaving holes civil engineering, installation and maintenance more convenient.

无底盒消防盒与锁梯盒
Fire Protection Box and Elevator Locking Box without Bottom Case

KL651H
标配
Standard

KL652H
标配
Standard

KL653H
有偿选配
Charged optional

可选面板材质 Panel material optional

面板材质(发纹不锈钢)
Panel material
(Hairline stainless steel)

面板材质(镜面不锈钢)
Panel material
(Mirror stainless steel)

残疾人操纵盘 Operation panel for disabled

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

可选面板材质 Panel material optional

面板材质(发纹不锈钢)
Panel material
(Hairline stainless steel)

面板材质(镜面不锈钢)
Panel material
(Mirror stainless steel)

层站横式指示器(无到站灯)有偿选配 Horizontal indicator for landing (without arrival lamp) Charged optional

显示屏可选尺寸 Optional screen size

面板材质(发纹不锈钢) Panel material (Hairline stainless steel)

KL341H **KL342H**

面板材质(镜面不锈钢) Panel material (Mirror stainless steel)

KL351H **KL352H**

面板材质(发纹不锈钢) Panel material (Hairline stainless steel)

KL343H **KL344H** **KL345H**

面板材质(镜面不锈钢) Panel material (Mirror stainless steel)

KL353H **KL354H** **KL355H**

层站横式指示器(带到站灯)有偿选配 Horizontal indicator for landing (with arrival lamp) Charged optional

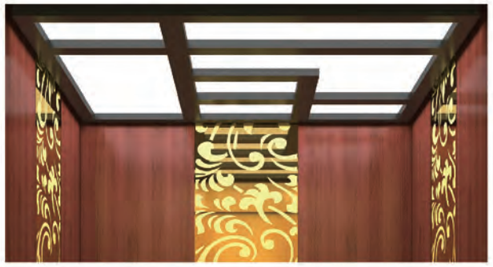
KL365H 面板材质(发纹不锈钢) Panel material (Hairline stainless steel)
KL375H 面板材质(镜面不锈钢) Panel material (Mirror stainless steel)

KL366H 面板材质(发纹不锈钢) Panel material (Hairline stainless steel)
KL376H 面板材质(镜面不锈钢) Panel material (Mirror stainless steel)

吊顶 Ceilings

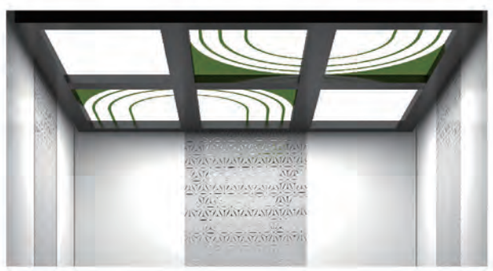
KL / DD-4004
标配 Standard

喷粉钢板，中撑小圆孔，LED光源。
Dusting steel plate, hole on center support, LED light source.



KL / DD-4005
可选 Optional

喷粉钢板，亚克力，LED光源。
Dusting steel plate, hole on center support, LED light source.



KL / DD-4006
可选 Optional

喷粉钢板，亚克力，LED光源。
Dusting steel plate, hole on center support, LED light source.

KL-D 001
可选 Optional

双拱形白色有机透光版，中部LED灯的柔光照明设计
Double arched white organic light emitting board plus the gentle light illumination of the mid down light.

KL-D 002
可选 Optional

发纹不锈钢框架，亚克力灯饰板(井字格)，LED光源设计，亚克力条形灯饰。
Hairline finished st./st. frame, LED light source design, Acrylic top panel, checked.

KL-D 006
可选 Optional

发纹不锈钢框架，LED光源设计，拱形顶板加条形灯饰。
Hairline finished st./st. frame, LED light source design, Acrylic lighting cover.

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

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
淡粉红色 Light pink

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

SUS304发纹不锈钢
Hairline stainless steel

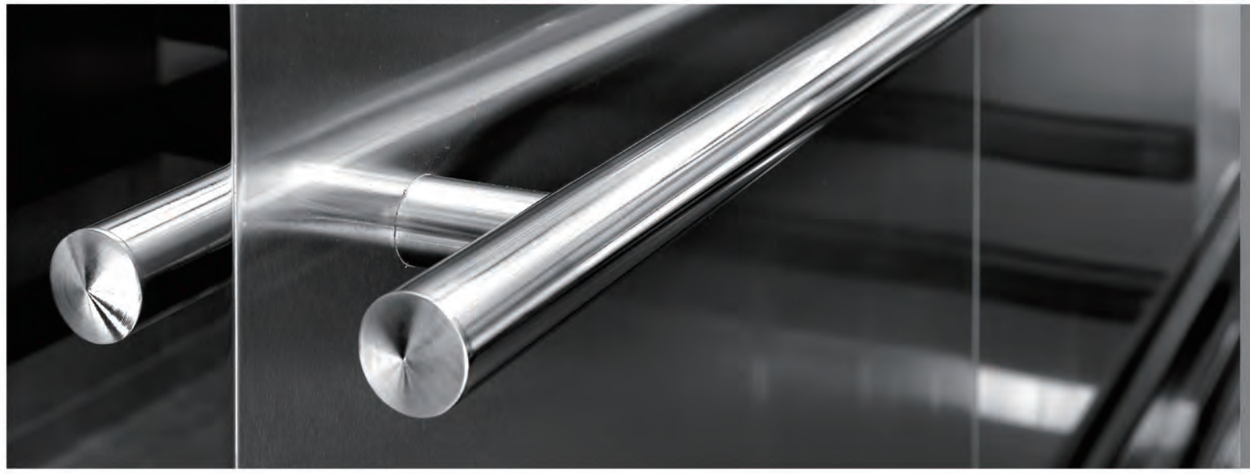
SUS304镜面不锈钢
Mirror stainless steel

SUS304发纹蚀刻不锈钢
Stainless steel etched hairline

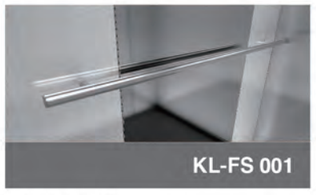
SUS304镜面蚀刻不锈钢
Stainless steel etched mirror

SUS304钛金发纹不锈钢
Stainless steel titanium gold hairline

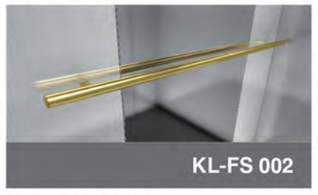
SUS304钛金镜面不锈钢
Stainless steel titanium gold mirror



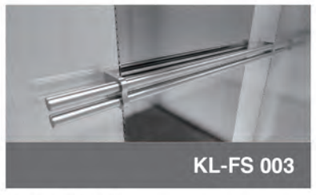
扶手(可选) Handrail(optional)


KL-FS 001

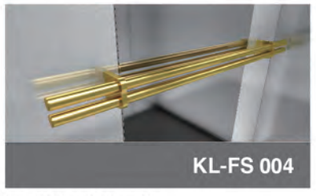
发纹不锈钢单管
Stainless steel hairline mono-tube


KL-FS 002

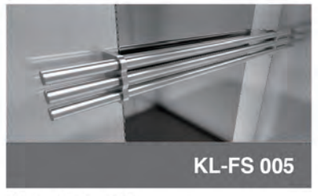
镜面钛金不锈钢单管
Titanium gold mirror stainless steel mono-tube


KL-FS 003

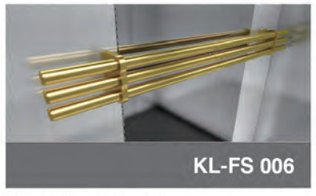
发纹不锈钢双管
Stainless steel hairline double-tube


KL-FS 004

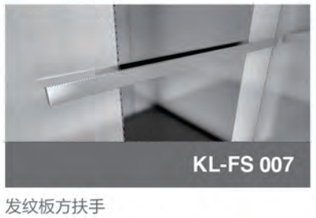
镜面钛金不锈钢双管
Titanium gold mirror stainless steel double-tube


KL-FS 005

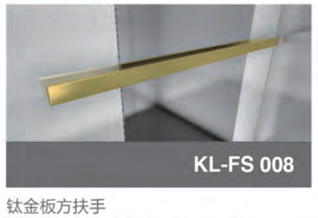
发纹不锈钢三联管
Stainless steel hairline tri-tube


KL-FS 006

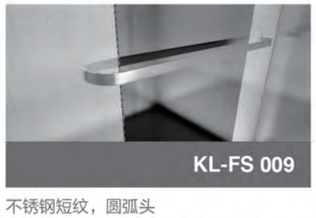
镜面钛金不锈钢三联管
Titanium gold mirror stainless steel tri-tube


KL-FS 007

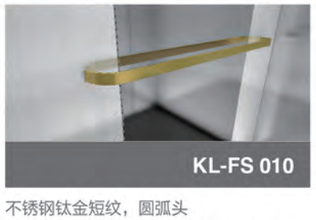
发纹板方扶手
Hairline plate, square handrail


KL-FS 008

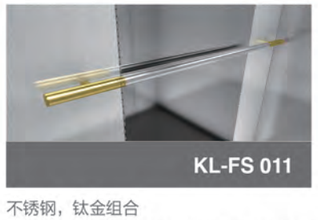
钛金板方扶手
Titanium gold plate, square handrail


KL-FS 009

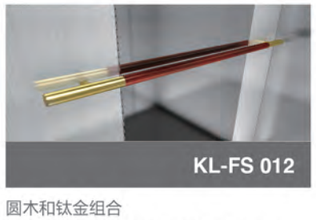
不锈钢短纹，圆弧头
Short grain stainless steel, arc head


KL-FS 010

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


KL-FS 011

不锈钢，钛金组合
Combination of stainless steel and titanium gold


KL-FS 012

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

厅门 Landing door

KL-TM 001
标配 Standard

厅门：发纹不锈钢
Landing Door:
Hairline stainless steel

门套：发纹不锈钢
Jamb: Hairline stainless steel

KL-TM 002
标配 Standard

厅门：喷粉钢板
Landing Door:
Dusting steel plate

门套：喷粉钢板
Jamb: Dusting steel plate

KL/M-4013
可选 Optional

厅门：镜面蚀刻不锈钢
Landing Door:
Stainless steel etched mirror

门套：发纹不锈钢
Jamb: Hairline stainless steel

KL/M-4020
可选 Optional

厅门：镜面蚀刻不锈钢
Landing Door:
Stainless steel etched mirror

门套：发纹不锈钢
Jamb: Hairline stainless steel

PVC地板 PVC floor

KL-JD 001

KL-JD 002

KL-JD 003

KL-JD 004

KL-JD 005

KL-JD 006

KL-JD 007

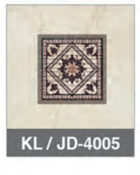
KL-JD 001 可选 Optional	PVC拼花 PVC parquet	**KL-JD 005** 可选 Optional	PVC拼花 PVC parquet
KL-JD 002 可选 Optional	PVC单色 PVC single-color	**KL-JD 006** 可选 Optional	PVC拼花 PVC parquet
KL-JD 003 可选 Optional	PVC单色 PVC single-color	**KL-JD 007** 可选 Optional	PVC拼花 PVC parquet
KL-JD 004 可选 Optional	PVC单色 PVC single-color		

KL-JD 008

KL-JD 009

KL-JD 010

KL / JD-4004


KL / JD-4005

KL / JD-4006

KL-JD 008 可选 Optional	PVC拼花 PVC parquet	**KL / JD-4004** 可选 Optional	PVC
KL-JD 009 可选 Optional	PVC单色 PVC single-color	**KL / JD-4005** 可选 Optional	PVC
KL-JD 010 可选 Optional	PVC单色 PVC single-color	**KL / JD-4006** 可选 Optional	PVC

功能 Functions

● 标准功能；Standard　● 无偿选配；Free optional　● 有偿选配；Charged optional

● **抱闸力检测　Brake detection protection**

主动定期测试抱闸力，通过提示故障及禁止电梯运行等方式，防止严重事故发生。

Actively and regularly test the brake force; prevent more serious accident by means of malfunction indication and running prohibition and so on.

● **曳引绳滑动检测　Traction Rope Slide Detection**

实时监测滑动数据并且根据需要自动进入应急减速的安全运行模式。

It provides real-time monitoring of sliding data, and can automatically enter the safe operation mode for emergencyaccording to requirements.

● **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 by the requirements, the system will not start the elevator.

● **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.

● **低速保护　Low-speed protection**

为防止电梯在控制范围外低速运行导致安全问题而设置的保护。

It prevents elevator from low-speed running outside the control range causing any safety problem(s).

● **超载保护　Overload protection**

在电梯关门运行前，当检测到超载信号时，电梯不能关门运行，并且关门按钮无效。超载消除后自动恢复正常。

Before the elevator shuts the door, if it detects overload signal, the elevator does not shut then, "door-shut button" becomes effective. 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.

● **电梯受阻保护　Protection of elevator blockage**

系统发出起动命令，但在预定的时间内未能正常起动，或电梯在运行，但在预定的时间内未能到达一定的距离，电梯停止运行。

When the system runs start command, it does not start within preset time nor because it is during the elevator travelling, and it does not reach certain distance within preset time as well, the elevator stops accordingly.

● **有司机运行　Attendant running**

电梯工作在司机状态，系统按轿内指令信号运行。如有层站召唤信号，顺向层站召唤自动截车。平层停车后自动开门，但不自动关门，需由司机按动关门按钮。

When it is under the operator condition, the elevator system operates according to the car command signal. If landing call signal is available, it automatically cuts as per forward landing call. The door opens automatically after the leveling parking. But it does not shut automatically until the operator presses "door closing button".

● **消防返回　Fire-fighting return**

消防开关闭合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。

When the fire-fighting switch closes, the system enters into fire-fighting running. The system will remove all the landing calls and car command signals, and it automatically returns to fire-fighting home landing, and the door keeps open. If the elevator is travelling in reverse direction, it parks at nearby floor, and returns to fire-fighting home landing with the door keeping closed, after that it keeps the door open.

● **消防运行　Fire-fighting running**

消防开关闭合后系统进入消防运行：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，保持开门并由消防员控制运行。

When the fire-fighting switch closes, the system enters into fire-fighting running. The system will remove all the landing calls and car command signals, and it automatically returns to fire-fighting home landing, and the door keeps open. If the elevator is travelling in reverse direction, it parks at nearby floor, and returns to fire-fighting home

● **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, when 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 is on, it immediately returns from parking condition and goes into normal running.

● **误登记取消　Cancel theerror-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), if under the condition of none elevator running, you only press the car command button at the same floor to cancel the register. (By then the car indicating lamp dies out.)

● **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 on top of the car reminds the passengers in the car and those waiting in the hall that the elevator has arrived.

● **语音报站　Phonic station reporter**

由语音报站装置通知乘客电梯运行相关信息：在电梯到站前播报将要到站的层楼，在关门运行前播报将要运行的方向等。

Phonic station reporter informs the passengers of the relevant elevator running information. It announces the arriving landing, the traveling direction etc. before door-close and running.

● **通电自动开门　Electrified automatic door-opening**

每次电梯上电，如轿厢正在门区，电梯门将自动打开。

Every time when the elevator is electrified, if the car is in the door zone, the elevator door opens automatically.

● **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 non-attendant running, if automatic return function to home landing is still effective, and no-landing call signal time fulfills preset time, the elevator returns to home landing automatically.

● **轿厢内照明及风扇自动停止　Automatic stop of the car illumination 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 illumination and fan shut off automatically and re-opens on receiving any landing call 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　Cancellation of the 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 call 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。当该按钮断开时，退出上述状态。

If you press call button at certain landing for over 20 second, and it still does not disconnect, the system assumes that it is embedded button. It does not register the landing call 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.

● **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 on the current floor, when too many passengers enter into / leave the elevator, the car is separated from the leveling zone because of wire rope extension or shortening. The elevator will then travel to the leveling position at low speed under the condition of door-opening.

● **信号接口装置　Signal interface position**

通过信号接口装置输出电梯的基本运行状态信号。

It outputs basic running condition signal through the signal interface device.

● **自动应急平层运行　Automatic emergency leveling travel**

如果自动应急平层功能设置有效，并配置了“自动应急平层装置”，满足自动应急平层条件，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，让乘客安全撤离轿厢。

If automatic emergency leveling function setting is effective, it is equipped with "automatic emergency leveling device" to satisfy automatic emergency leveling conditions. After power grid fails, automatic emergency leveling device supplies electricity and the elevator travels to the leveling position of the nearest landing. It opens the door, for safe evacuation of the passengers from the car.

● **远程监控　Long-distance monitor**

通过信号接口装置、及无线网络技术，用户只需登入相应服务器即可查看信息，对电梯故障率、故障时间等进行统计分析也可实现故障短信报警。

Through signal interface device and wireless network technology, user can log in the corresponding server to check information, make statistical analysis of elevator failure rate and failure time, and achieve fault message alarm.

● **能量回馈　Energy feedback**

当配置了能量回馈装置时，将电梯轻载上行和重载下行时产生的能量回馈电网或供周边设备使用，以达到节能目的。

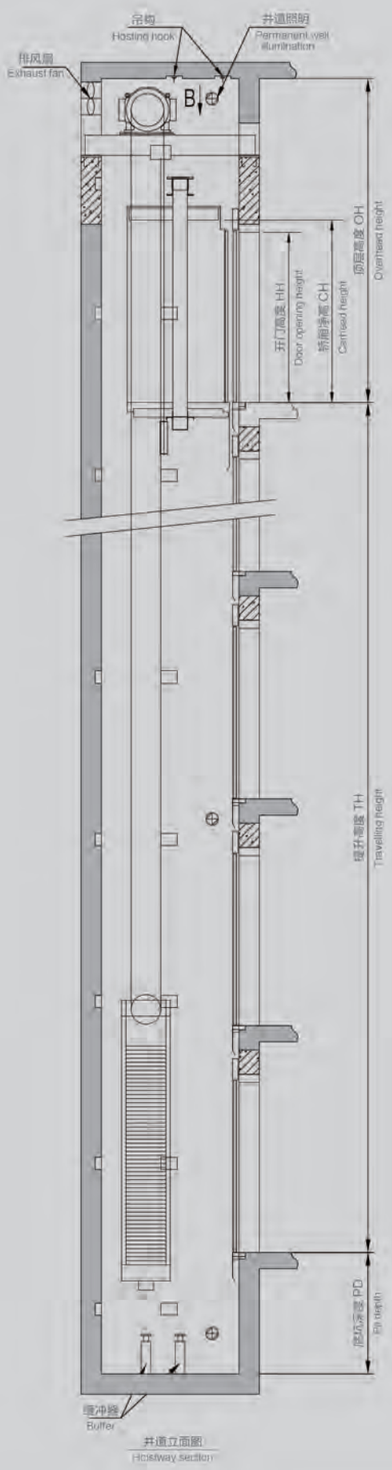
When energy feedback device is installed, the energy produced during the elevator light-load up-motion and heavy-load down-motion will be used by power grid and the surrounding equipments. It fulfills the energy-saving purposes.

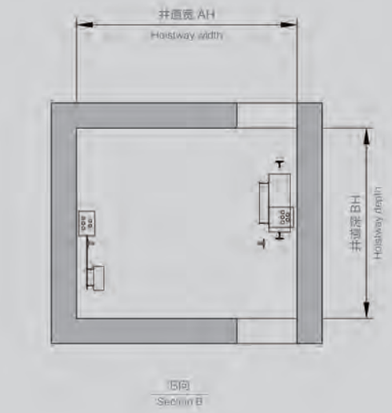
● **电动松闸开关　Electric brake release switch**

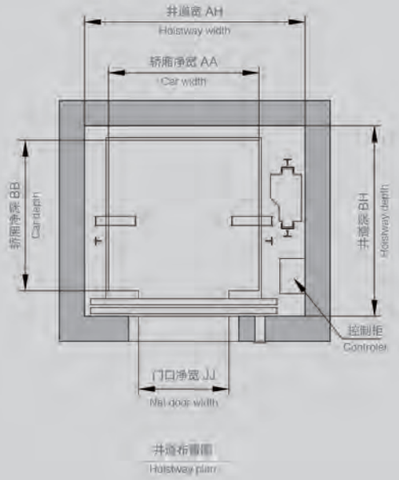
康力无机房电梯特别配置了电动松闸开关，使紧急救援时更加及时便捷。

CANNY machine roomless elevator is specially equipped with the electric brake release switch so that the emergency relief can be more timely and conveniently.

土建参数 Construction parameters







KLW 无机房电梯参数表 KLW Machine Roomless 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 宽 Width	深 Depth	高 Height	井道尺寸(mm) Hoistway size 宽 Width	深 Depth	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
450	1.0	800	2100	1100	1100	2250	1800	1700	3800 (3900) / 3850 (3950)	1450	30 / 50
	1.6	800	2100	1100	1100	2250	1800	1700	3950 (4050) / 4000 (4100)	1550	30 / 60
630	1.0	800	2100	1100	1400	2250	1800	1800	3800 (3900) / 3850 (3950)	1450	30 / 50
	1.6	800	2100	1100	1400	2250	1800	1800	3950 (4050) / 4000 (4100)	1550	30 / 60
	1.75	800	2100	1100	1400	2250	1800	1800	4000 (4100) / 4050 (4150)	1600	30 / 80
800	1.0	800	2100	1300	1400	2250	2000	1800	3800 (3900) / 4100	1450	30 / 50
	1.6	800	2100	1300	1400	2250	2000	1800	4050 / 4200	1550	30 / 60
	1.75	800	2100	1300	1400	2250	2000	1800	4050 (4100) / 4200	1600	30 / 80
1000	1.0	900	2100	1500	1500	2250	2200	1900	3800 (3900) / 4100	1450	30 / 50
	1.6	900	2100	1500	1500	2250	2200	1900	4050 / 4200	1550	30 / 60
	1.75	900	2100	1500	1500	2250	2200	1900	4050 (4100) / 4200	1600	30 / 80
	2.0	900	2100	1500	1500	2250	2200	1900	4700	1650	95
1150	1.0	1000	2100	1700	1500	2250	2550	1950	3900 (4000) / 4200 (4300)	1500	30 / 50
	1.6	1000	2100	1700	1500	2250	2550	1950	4150 (4250) / 4300 (4400)	1600	30 / 60
	1.75	1000	2100	1700	1500	2250	2550	1950	4150 (4250) / 4300 (4400)	1650	30 / 80
	2.0	1000	2100	1700	1500	2250	2550	1950	4700	1700	95
1250	1.0	1000	2100	1800	1500	2250	2650	1950	3900 (4000) / 4200 (4300)	1500	30 / 50
	1.6	1000	2100	1800	1500	2250	2650	1950	4150 (4250) / 4300 (4400)	1600	30 / 60
	1.75	1000	2100	1800	1500	2250	2650	1950	4150 (4250) / 4300 (4400)	1650	30 / 80
	2.0	1000	2100	1800	1500	2250	2650	1950	4700	1700	95
1350	1.0	1100	2100	1950	1500	2250	2800	1950	3900 (4000) / 4200 (4300)	1500	30 / 50
	1.6	1100	2100	1950	1500	2250	2800	1950	4150 (4250) / 4300 (4400)	1600	30 / 60
	1.75	1100	2100	1950	1500	2250	2800	1950	4150 (4250) / 4300 (4400)	1650	30 / 80
	2.0	1100	2100	1950	1500	2250	2800	1950	4700	1700	95
1600	1.0	1100	2100	1950	1750	2250	2800	2150	3900 (4000) / 4200 (4300)	1500	30 / 50
	1.6	1100	2100	1950	1750	2250	2800	2150	4150 (4250) / 4300 (4400)	1600	30 / 60
	1.75	1100	2100	1950	1750	2250	2800	2150	4150 (4250) / 4300 (4400)	1650	30 / 80
	2.0	1100	2100	1950	1750	2250	2800	2150	4700	1700	95
2000	1.0	1100	2100	2000	2000	2250	2900	2400	3900 (4000) / 4200 (4300)	1500	30 / 50
	1.6	1100	2100	2000	2000	2250	2900	2400	4150 (4250) / 4300 (4400)	1600	30 / 60
	1.75	1100	2100	2000	2000	2250	2900	2400	4150 (4250) / 4300 (4400)	1650	30 / 80
	2.0	1100	2100	2000	2000	2250	2900	2400	4700	1700	95
备注				轿厢净高 (不含吊顶)					括号内为梁式结构 永磁门机 2.0m/s为梁式结构	30m以下无补偿链配置 2.0m/s全部补偿链配置	

用户应完成的工作 The user's tasks

- 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。
- 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。
- 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。
- 安装时浇灌的物体应能满足相关图示要求。
- 缓冲器底座制作时应在安装人员的指导下施工。

- 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.
- 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.
- 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.
- The casting object in the installation shall satisfy the relevant drawing requirements.
- The buffer base shall be made under the directions of the installers.

全国分公司服务网络 National branch service network

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