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KLK2

蓝豹 系列高速电梯
BLUE LEOPARD SERIES HIGH
SPEED ELEVATOR

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- ◎P.C: 215213

选择不凡 自当卓然

Extraordinary choice, superior performance



酒店



商务中心、综合体

高效、智能、安全

康力蓝豹系列高速电梯专门为高级商务领域打造，在设计可靠与工艺精湛的制造理念下，将智能高效和节能安全作为技术升级的核心，全面满足高级商务楼高效运作的需求，为您带来迅捷的骑行享受。

Efficient \ Intelligent \ Safe

CANNY Blue Leopard series high speed elevator is specially made for senior business areas, Under the manufacturing philosophy of reliable design and exquisite craft, Take intelligent, efficient, energy-saving, and safety as the core of technology upgrade, Fully meet the requirements of high-efficient operation of senior business buildings, bring you fast and enjoyable riding experience.

额定载重——800-1600kg
Rated load

额定速度——2.5-4.0m/s
Rated speed

最大群控台数——8台
Maximum number of group control



劲释动能，精准驾驭

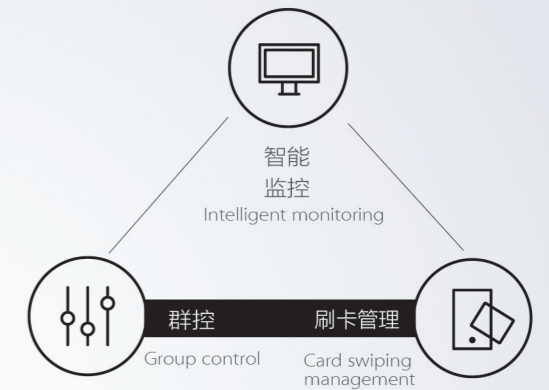
Powerful energy, precise lifting

微机智能管理系统，提高运行效率

◆ 高智能、高可靠支持并联、群控、监控、小区刷卡管理，模拟量控制实现直接停靠。

Microcomputer intelligent management system, improve the operation efficiency

◆ Superior intelligence and reliability, support parallel connection, group control, monitoring and residential card swiping management, analog control to realize direct landing.



精准位置控制系统，保障停位稳妥

◆ 运用先进的传感器，对马达转子的运动状态进行实时信号反馈，实现轿厢精准定位。

Precise position control system, to ensure safe and stable stop

◆ It uses advanced sensors, can real-time signal feedback the moving status of motor rotor, and achieve precise positioning of car.

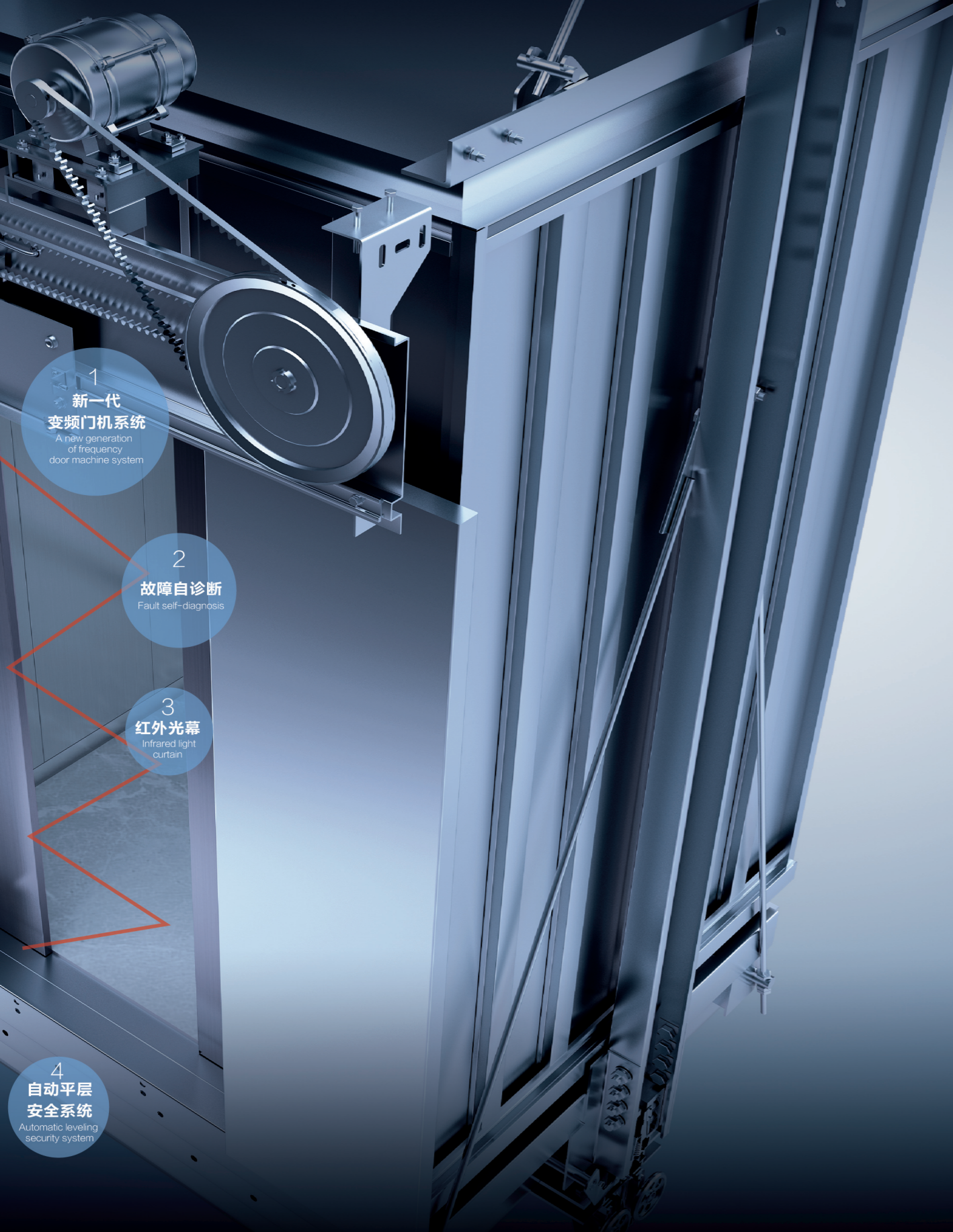


精准位置
控制系统



执着守护，防范未然

Persistent protection and preventive measures



1
新一代变频门机系统
A new generation of frequency door machine system

2
故障自诊断
Fault self-diagnosis

3
红外光幕
Infrared light curtain

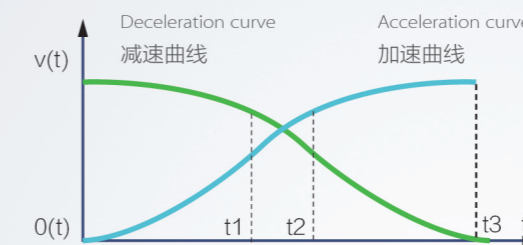
4
自动平层安全系统
Automatic leveling security system

新一代变频门机系统

- ◆ 具有高度的稳定性和出色的灵敏度实现了电梯开关门的轻移，平稳和安全。

A new generation of frequency door machine system

- ◆ It has high stability and excellent sensitivity, can realize gentle, smooth and safe elevator door opening and closing.

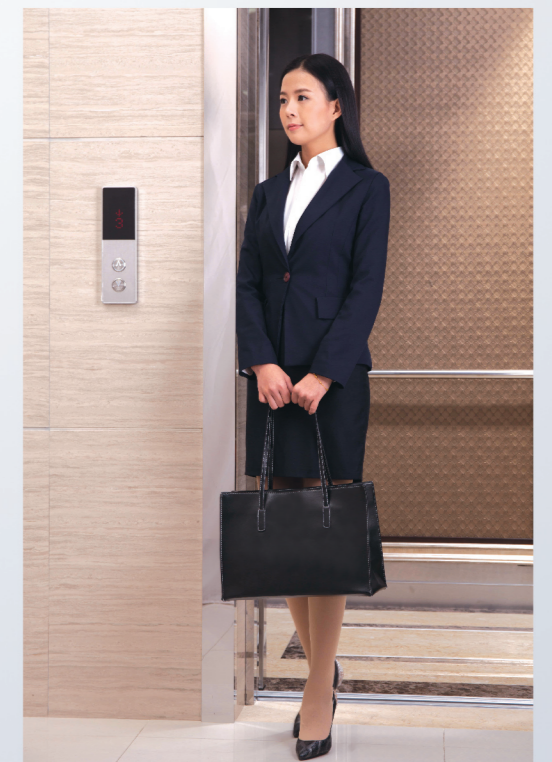


安全运行系统

- ◆ **停电自动应急平层:** 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。(可选)
- ◆ **故障自诊断:** 在故障发生时，将在第一时间自动诊断并显示故障信息，便于维保人员及时查看并排除故障。

Safe operation system

- ◆ **Automatic Emergency Leveling:** 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. (Optional)
- ◆ **Fault Self-diagnosis:** In case of elevator fault, it can automatically self-diagnose and display fault information immediately, convenient for maintenance personnel to check and repair timely.



曳引系统
Traction system

自动照明
Automatic lighting

照明系统
Lighting system

错误的轿内指令
Wrong car call



蓄势聚能，赢在未来

Accumulate strength to win in the future

节能运行系统

- ◆ 使用LED轿内照明装置，安全、高效、无辐射易维护，是现代康居生活的节能典范。
- ◆ 在固定时间内无人唤梯时，电梯将启动休眠节能装置轿厢内照明及风扇将自动关闭，当有乘客召唤时，设备将自动启动，节省电梯非运行时间耗费的能源。
- ◆ 为避免恶作剧或错误的轿内指令，电脑通过对载重量进行逻辑判断把不正常指令作消耗处理，省去额外能耗。
- ◆ 永磁同步无齿轮曳引机，节省能源40%之多，无需更换油脂。

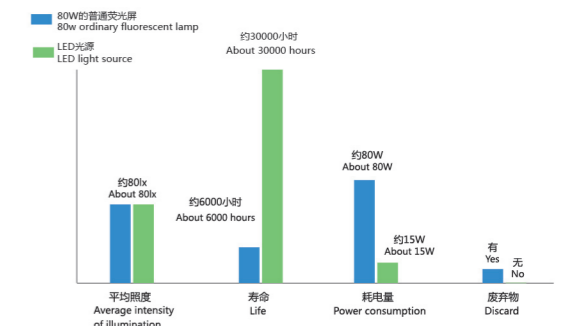
Energy-saving operation system

- ◆ It uses LED car lighting device, safe, high-efficient, easy to maintain without radiation, is the energy-saving model of modern healthy living.
- ◆ In case of no call within a fixed time, the elevator will start sleep energy-saving device to automatically turn off car lighting and fan; when there's passenger the device will automatically start, saving energy consumption during non-operation period.
- ◆ In order to avoid mischievous trick or wrong car instruction, the computer can make logic judgment based on loading weight and eliminate the abnormal instruction, saving extra energy consumption.
- ◆ Permanent magnet synchronous gearless traction machine can save energy by up to 40% without the need to replace grease, saving more energy.

40%↓
节省能源



LED轿内照明





智能体验设计

Intelligent experience design

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、最高效率为您提供分散派梯服务, 节省候梯时间。

IC卡智能设置系统 (选配)

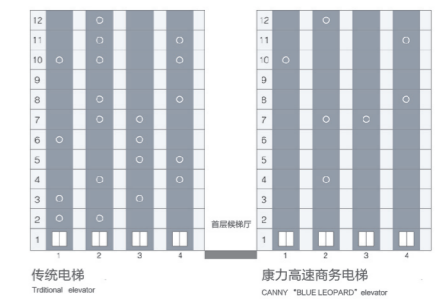
1.运用智能分散候梯原则, 可实现刷卡到户的快捷之旅; 2.乘客在入口楼层实现专属IC身份认证, 加强楼宇管理安全性。

多媒体运行状态显示屏 (选配)

◆ 清晰显示可到达楼层数, 帮助乘客更快捷地到达目的楼层。



IC卡 智能



群控智能派梯系统为您提供分散派梯服务 (选配)

Group control intelligent elevator dispatching system - provide you with decentralized elevator dispatching service (optional)

IC卡智能设置系统 (选配)

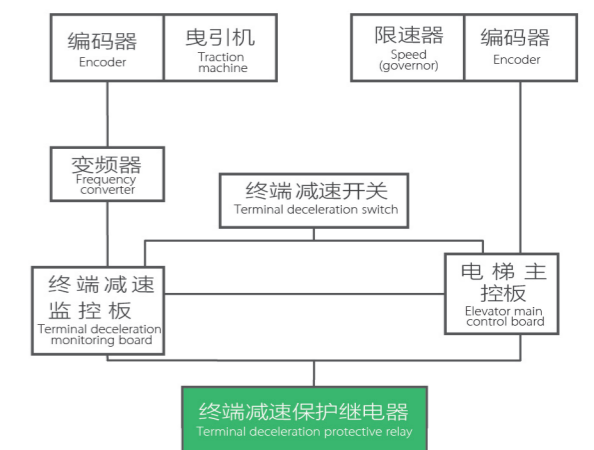
IC card intelligent setting system (optional)

终端减行程技术 (选配)

◆ 双编码器能够精确测量运行速度和位置, 同时通过主控板和终端减速监控板, 有效缩短缓冲行程, 从而达到减少底坑的深度及顶层的高度的目的。

Terminal distance reducing technology - optional

Dual encoder can accurately measure the running speed and position, meanwhile through main control board and terminal deceleration monitoring board, can effectively shorten buffer stroke, thus to achieve the purpose of reducing bottom pit depth and top floor height.





标准型设计 Standard design

康力蓝豹高速梯轿厢内部设计完美贴合高效的电梯运行状态，
包括符合人机最佳切合度的按钮和指示器、温馨贴切的语音报站功能，
以及大空间轿厢，细节之处，凸显用心。

CANNY Blue Leopard internal high-speed elevator car design perfectly fit
efficient operation state of elevator, including (the detail design of button
and display which are comfortable for passenger operation, voice report
function and large space car consideration.



KL-220
一体式操纵箱（点阵显示）
Integrated control box (dot matrix display)



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-K 006
吊顶：KL-D 004型（标配）
轿壁：发纹不锈钢
轿门：发纹不锈钢
地板：KL-JD 009

Ceiling: KL-D 004 style (standard configuration)
Car wall: Hairline stainless steel
Car door: Hairline stainless steel
Floor: KL-JD 009

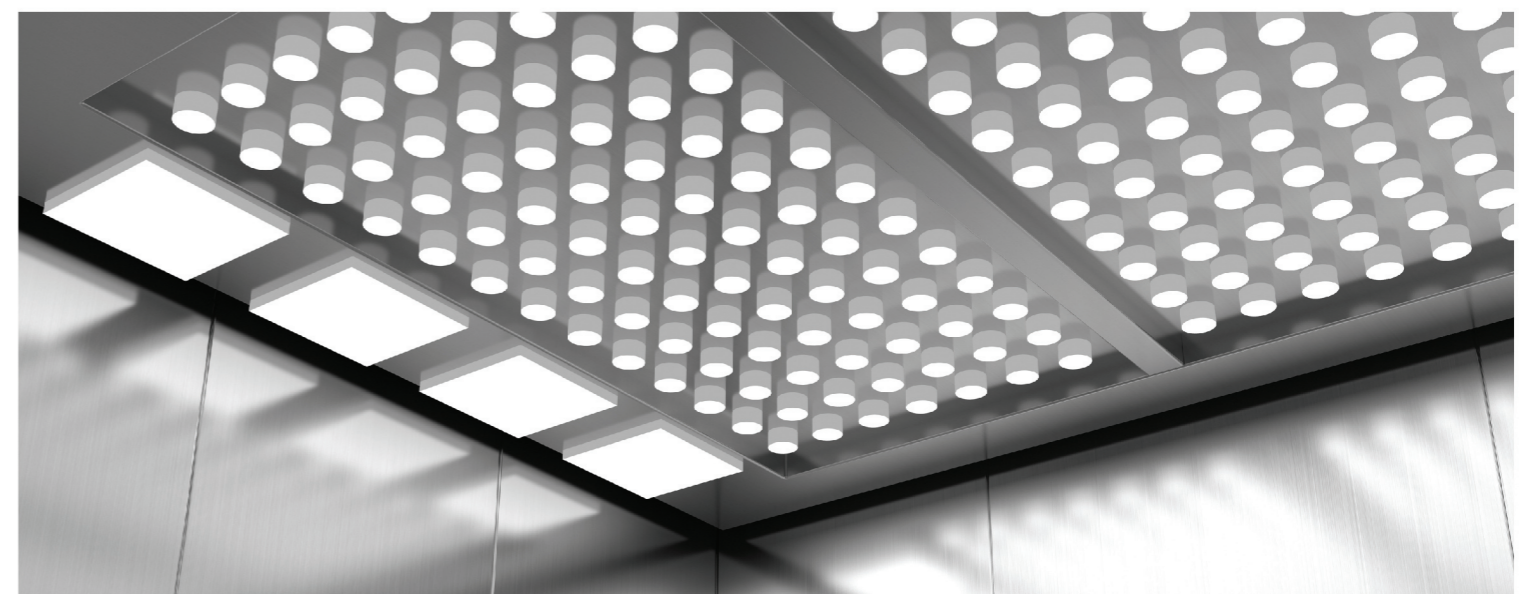


大按钮设计 — Big button design
帮助乘客更快捷使用 Convenient for passengers to use



清晰的显示屏幕 —
饱满的数字显示，方便识别之余赏心悦目
帮助乘客更快捷地到达目的楼层。

Clear display screen
Full digital display, convenient for identification
besides pleasing for appreciation
(Help) passengers reach destination floor more quickly
the new.



LED照明设计 — LED lighting design
稳定性高，温度低，辐射少 High stability, low temperature, less radiation



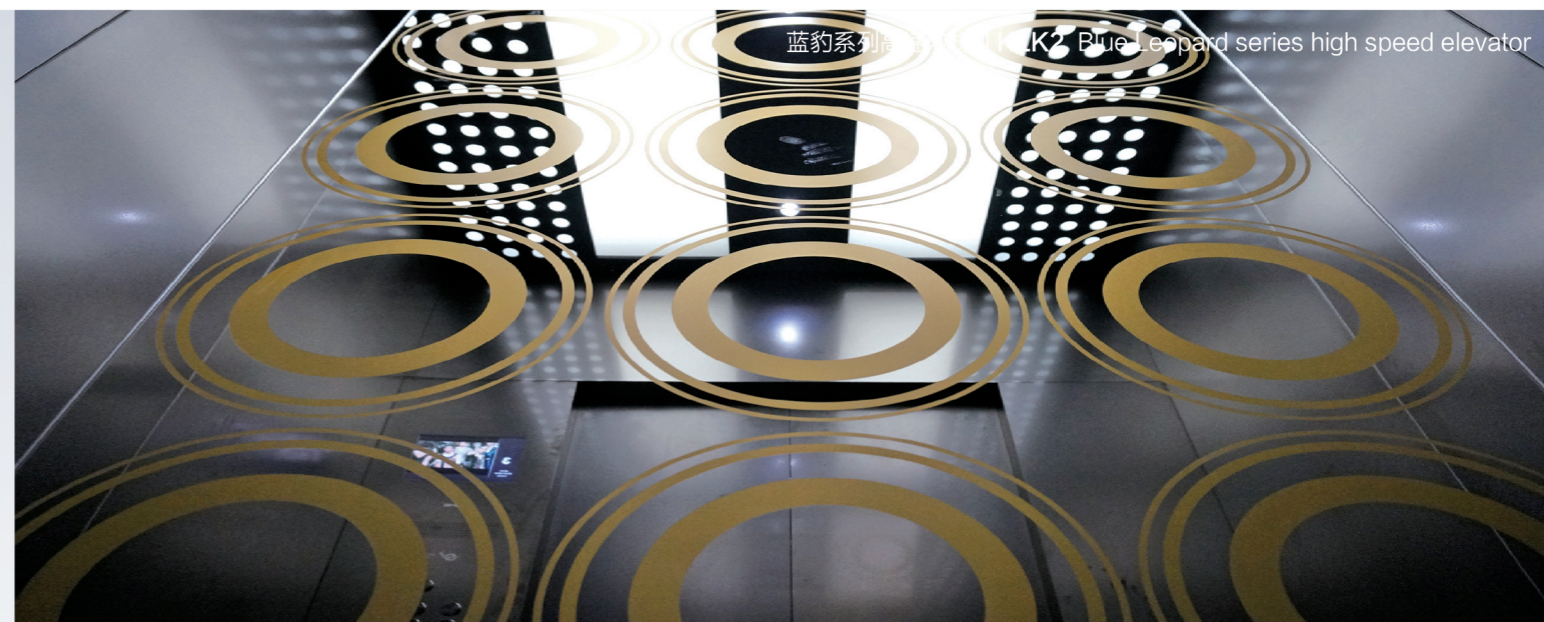
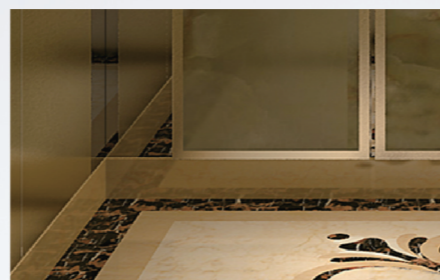
选配轿厢设计

Optional car design

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



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



蓝豹系列

K2 Blue Leopard series high speed elevator



大汗 DA HAN

吊顶：喷粉钢板，乳白色亚克力，LED光源
轿壁：镜面蚀刻喷金沙，原色镜面，黑钛不锈钢特殊工艺板
地坪：大理石拼花
扶手：可选配
踢脚：黑钛不锈钢特殊工艺板
前壁：黑钛和纹

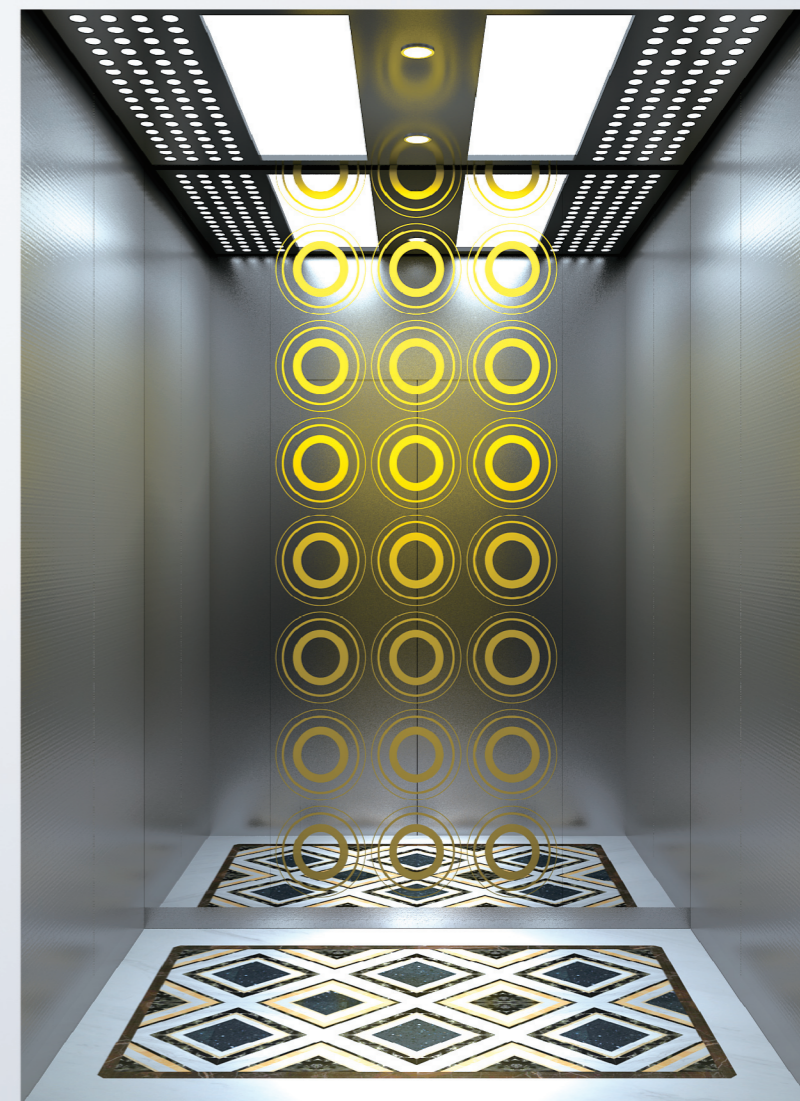
Ceiling: Dusting steel plate, milk white acrylic, LED light source
Car wall: mirror surfaced etching with gold dust spray, mirror surface of original color, black titanium stainless steel, special processed board
Terrace: marble medallion
Handrail: optional
Baseboard: black titanium stainless steel, special processed board
Front wall: black titanium and stripe



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/K4-3009



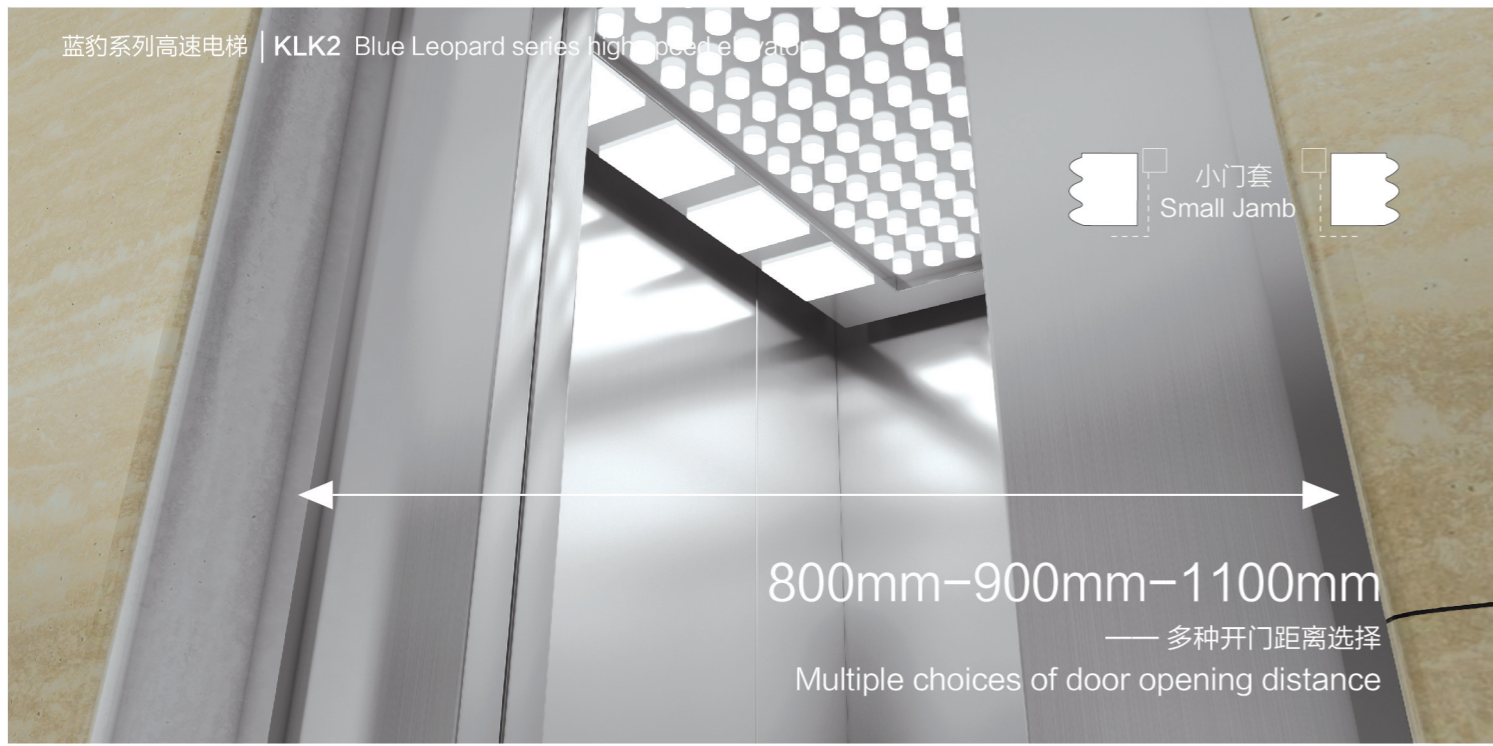
KL/K4-3001



露丝 ROSE

吊顶：和纹镀钛，镜面镀钛，LED光源
地坪：大理石拼花
扶手：和纹镀钛边框，玉石
踢脚：大理石
前壁：和纹镀钛
轿壁：和纹镀钛，玉石，镜面镀钛

Ceiling: striped titanizing, mirror surfaced titanizing, LED light source
Terrace: marble medallion
Handrail: striped titanizing frame, bowlder
Baseboard: marble
Front wall: striped titanizing
Car wall: striped titanizing, bowlder, mirror surfaced titanizing



电梯出入口设计

Entrance and exit design of elevator



厅门 KL-TM001 (标准)

首层发纹不锈钢, 其他层为喷粉
Landing door (standard configuration)
The initial floor is of the hairline stainless and other floors are of the dusting.

小门套
Small Jamb

KL-220
外召唤 (标配)
Outer calling (standard configuration)

KL-220
外召唤 (标配)
Outer calling (standard configuration)

KL-220
外召唤 (并联)
Outer calling (parallel)



厅门: 大门套 (选配)
Landing door: Wide Jamb (optional)



厅门: 斜门套 (选配)
Landing door: Inclined Jamb (optional)



人机界面选配

Optional man-machine interface

蚀刻花纹 Etching pattern



KL/ST-4001 KL/ST-4002 KL/ST-4003 KL/ST-4004 KL/ST-4005 KL/ST-4008 KL/ST-4012

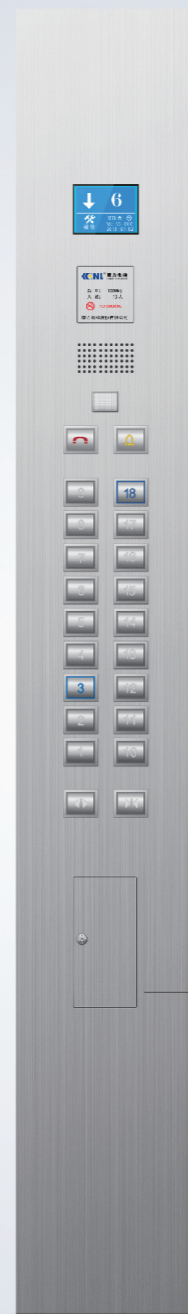
一体式 Integrated control



KL-221 外召唤 (可选)
Outer calling (optional)



KL-221外召唤 (并联)
Outer calling (parallel)



KL-221 (可选) 液晶显示
KL221(optional) LCD Display

液晶显示
LCD Display

发纹不锈钢
Hairline stainless steel



KL-222 (可选) 多媒体显示
KL222(optional) Media Display

多媒体显示
Multimedia display

发纹不锈钢
Hairline stainless steel

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 淡粉红色 Light Pink

厅门系列-镀色可选 Landing door series (Plating color is optional)



KL-TM 002
标配 (standard configuration)
厅门: 喷粉钢板 门套: 喷粉钢板
Landing door: Dusting steel plate
Jamb: Dusting steel plate



KL/M-4001
厅门: 发纹蚀刻镀玫瑰金 门套: 玫瑰金不锈钢
Landing door: Hairline Etching With Rose Gold Plating
Jamb: Rose gold stainless steel



KL/M-4013
厅门: 镜面蚀刻 门套: 发纹不锈钢
Landing door: Mirror etching
Jamb: Hairline stainless steel



KL/M-4020
厅门: 镜面蚀刻 门套: 发纹不锈钢
Landing door: Mirror etching
Jamb: Hairline stainless steel



KL/M-4025
厅门: 镜面蚀刻镀玫瑰金 门套: 玫瑰金不锈钢
Landing door: Mirror Etching With Rose Gold Plating
Jamb: Rose gold stainless steel

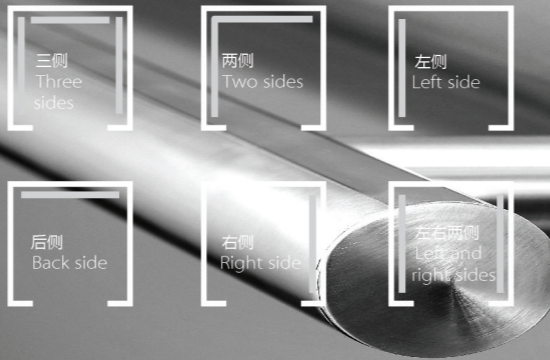


KL/M-4028
厅门: 镜面蚀刻 门套: 发纹不锈钢
Landing door: Mirror etching
Jamb: Hairline stainless steel

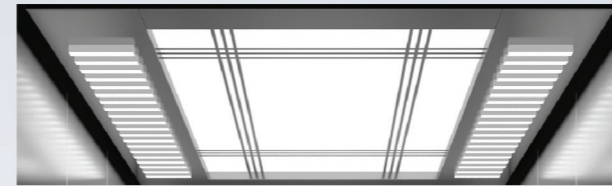


KL/M-4033
厅门: 镜面, 浮雕, 钛黑 门套: 镜面不锈钢
Landing door: Mirror, embossment, Ti-black
Jamb: Mirror stainless steel

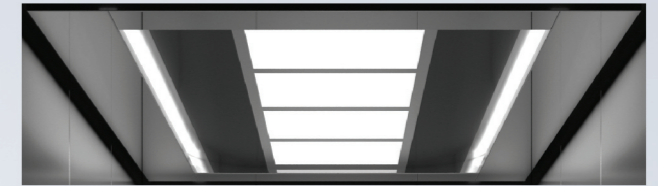
 **扶手 (可选)**
Handrail (optional)



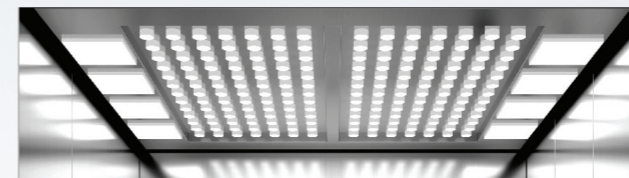
吊顶系列 Car ceiling



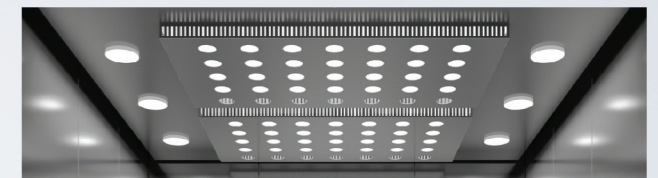
KL-D 002 可选 (optional)
发纹不锈钢框架, 亚克力灯饰板 (井字格), 亚克力条形灯饰
Hairline finished st./st. frame with Acrylic top panel, checked.



KL-D 003 可选 (optional)
发纹、镜面不锈钢组合, 亚克力顶板, 内置灯光
Mirror finished & Hairline finished Comb. st./st. Frame with Acrylic top panel, inner lights fixture.



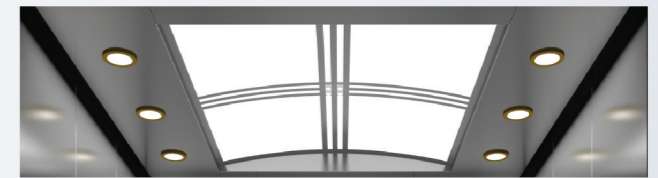
KL-D 004 标配 (standard configuration)
发纹不锈钢框架, 两侧亚克力灯饰, 中间多层次透光板
Hairline finished st./st. frame with multi-layer lighting board, Acrylic lighting decoration at sides.



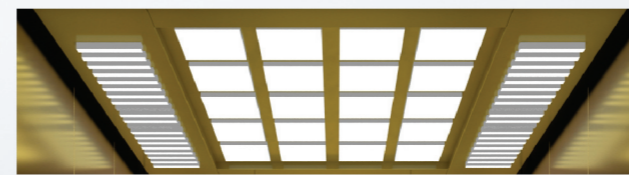
KL-D 005 可选 (optional)
喷粉钢板框架, 两侧亚克力灯饰, 中间多层次透光板
Dusting steel plate frame with multi-layer lighting board, acrylic lighting deco.



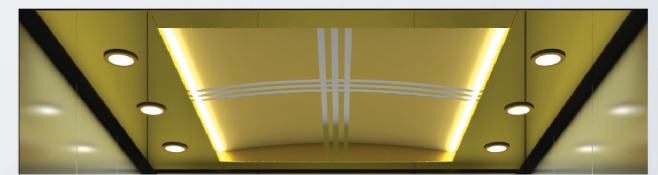
KL-D 006 可选 (optional)
发纹不锈钢框架, 拱形顶板加条形灯饰
Hairline finished st./st. frame, Acrylic lighting cover.



KL-D 007 可选 (optional)
发纹不锈钢框架, 拱形顶板加筒灯
Hairline finished st./st. frame, Acrylic lighting cover, Tube lamp.

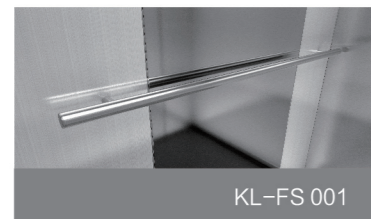


KL-D 008 可选 (optional)
钛金不锈钢框架, 亚克力灯饰板, 亚克力条形灯饰
Ti-plated st./st. frame with Acrylic top panel, checked.

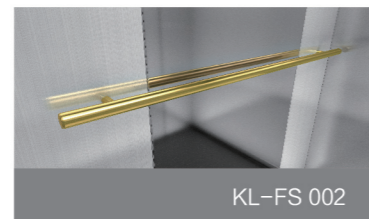


KL-D 010 可选 (optional)
钛金不锈钢框架, 喷粉拱顶板, 筒灯, 内置灯光
Ti-plated st./st. frame, dusting steel plate, down lights with inner lighting fixture.

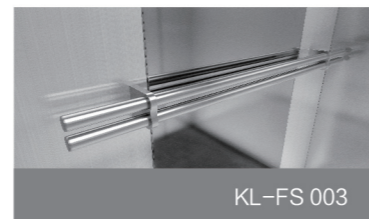
PVC地板可选 PVC Floor (optional)



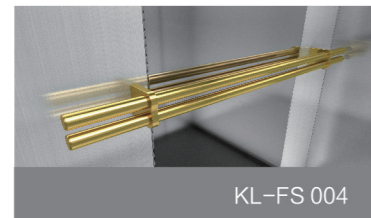
KL-FS 001
发纹不锈钢单管
Stainless steel hairline mono-tube



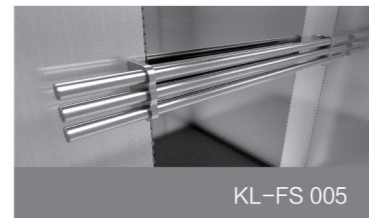
KL-FS 002
镜面钛金不锈钢单管
Titanium gold mirror stainless steel mono-tube



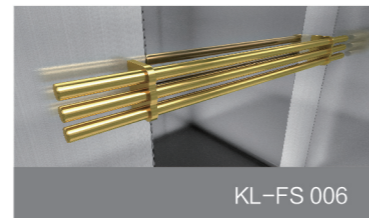
KL-FS 003
发纹不锈钢双管
Stainless steel hairline double-tube



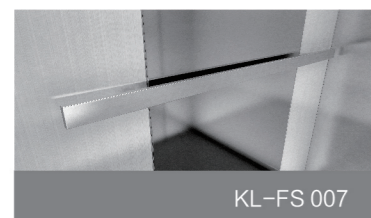
KL-FS 004
镜面钛金不锈钢双管
Titanium gold mirror stainless steel double-tube



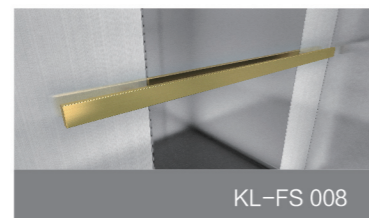
KL-FS 005
发纹不锈钢三联管
Stainless steel hairline tri-tube



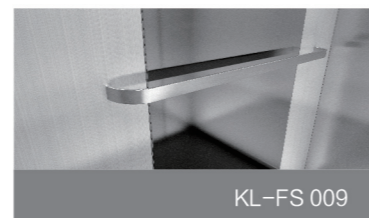
KL-FS 006
镜面钛金不锈钢三联管
Titanium gold mirror stainless steel tri-tube



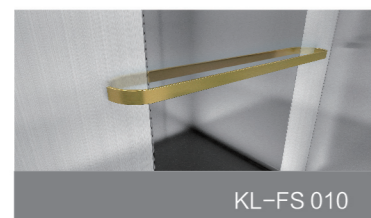
KL-FS 007
发纹板方扶手
Hairline plate, square handrail



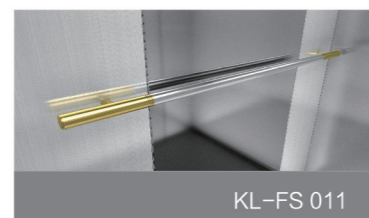
KL-FS 008
钛金板方扶手
Titanium gold plate, square handrail



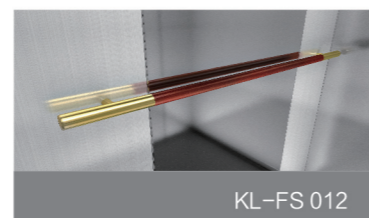
KL-FS 009
不锈钢短纹, 圆弧头
Short grain stainless steel, arc head



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



● 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.

● 安全触板 光幕保护 Optical curtain protection to the safety edge

安全触板或光幕被挡时，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.

● 照明自动开关 Automatic switch of lighting

15分钟内电梯无人使用时，轿厢内照明将自动熄灭，接到任何招呼命令后自动打开。
If nobody uses the lift within 15 minutes, it will automatically die out the illumination in the car, whereas it will automatically open the lighting at receiving any calling command.

● 消防返回 Fire-fighting return

清除所有内选外召信号，返回消防基站，门常开输入消防联动信号。
After it gets rid of all the inner-selection and outer-calling signals, it will return to the fire-fighting base, keep normal-open of the door and output the fire-fighting linkage signal.

● 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.)

● 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.

● 到站钟 Arrival gong

在电梯减速平层过程中会鸣响装在轿顶的到站钟，以提醒轿内乘客和厅外候梯乘客电梯正在平层。
It will ring the arrival gong at the car top in the lift decelerating & leveling process so as to remind the passengers in the car and out of the hoist-way door that the elevator is leveling now.

● 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.

● 标准功能；standard function ● 有偿选配；charged optional

● 逆向运行保护 Reverse running protection

当系统检测到电梯连续3秒钟运行的方向与指令方向不一致时，就会立即紧急停车，故障报警，并在CPU复位前，禁止电梯一切动作。
When the system detects that the lift running direction does not coincide with the command direction in 3 continuous seconds, it will have an immediate emergency stop and make a trouble alarm. It is forbidden to have any actuations before CPU reset.

● 防打滑保护 Anti-slippery protection

系统检测到钢丝绳打滑将停止轿厢一切运行，并直到CPU复位才能恢复正常运行。
When the system detects the slippery wire rope, it will stop all the car operations until CPU reset which restores the normal running.

● 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.

● 小区监控 Residential quarter monitor

通过总线，控制系统与装在监控室的PC机相连，再加上监控软件，就可以在PC上监控到电梯的楼层位置、运行方向、故障状态等情况。
The control system connects with PC in the monitor room through the bus. Plus the monitor software, it can use PC to monitor the lift floor position, running direction, trouble condition etc.

● 语音报站 Voice arrival

系统在配有语音报站功能时，电梯在每次平层过程中，语音报站器将报出即将到达的层楼，在每次关门时，报站器会预报电梯接下去运行的方向等等。
When the system is allocated with the voice arrival function, the voice announcer will report the arriving floor in every leveling process. Before the door shut each time, the announcer will pre-report the next lift running direction etc.

● 群控运行 Group supervision running

群控，即多台电梯的集中控制，系统最多可做到八台电梯群控。在群控系统使用中，使梯群能自动选择最合适的应答，避免电梯重复停梯，缩短乘客候梯时间，提高运行效率，节约电能。
The group supervision means the concentrated control of the multiple lifts. The system can have a group supervision of maximum 8 lifts. In using the group supervision system, the lift group can automatically choose the most appropriate response so as to avoid the repeated lift stop, reduce the passengers' waiting period and increase the running efficiency, save the electric energy.

● 身份识别 ID identification

对电梯的使用加以控制，只有配有ID/IC卡才能用此电梯。
It controls the lift use. Only ID/IC card can use the lift.

● 停电应急平层运行 Power failure emergency leveling operation

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 safely.

● 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(门区感应器有一个脱离)；电梯将在开门的情况下启动低速运行至平层点。
After the lift parks at the current floor, as too much passengers enter into or leave the lift, it results in the expansion or shrink of the steel rope, the car will be separated from the leveling zone. (There is a separation in the door zone inducer.) Under the door open conditions, the lift will start the low speed running to the leveling point.

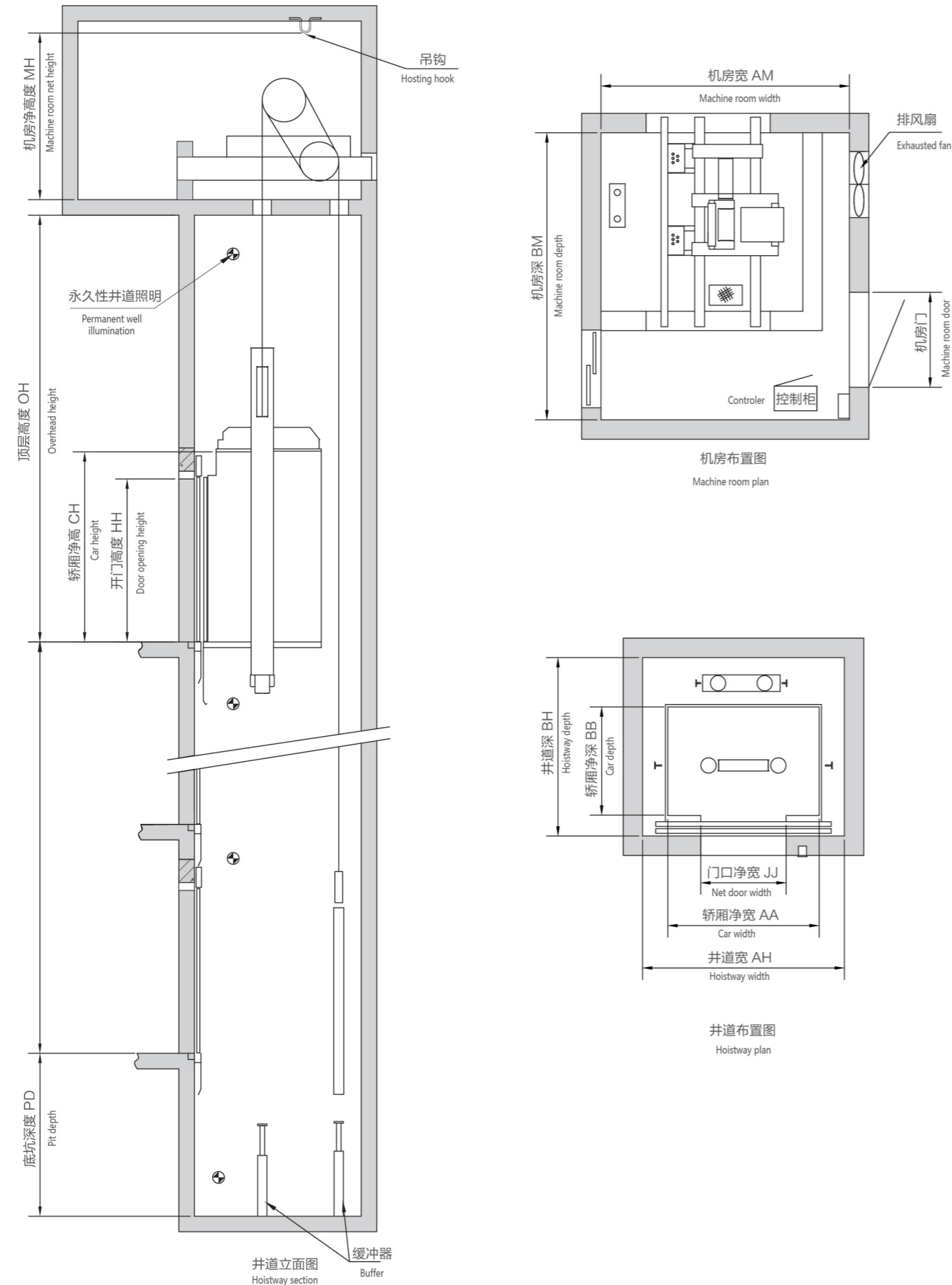
蓝豹系列土建图

Blue leopard series construction parameters

KLK2 (蓝豹系列) 高速电梯参数表

KLK2 Blue Leopard series high speed 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			
800	2.5	800	2100	1400	1350	2450	2000	2250	3000	3700	5200	2100	80 / 120
		800	2100	1400	1350	2450	2000	2250	3000	3700	5200	2200	150
1000	2.5	900	2100	1600	1400	2450	2200	2250	3000	3700	5200	2100	80 / 120
		900	2100	1600	1400	2450	2200	2250	3000	3700	5200	2200	150
	3.0	900	2100	1600	1400	2450	2200	2250	3000	3700	5500	3500	120
		900	2100	1600	1400	2450	2200	2250	3000	3700	5500	3500	150
1050	2.5	900	2100	1600	1500	2450	2200	2300	3000	3700	5200	2100	80 / 120
		900	2100	1600	1500	2450	2200	2300	3000	3700	5200	2200	150
1150	3.0	900	2100	1600	1500	2450	2200	2300	3000	3700	5500	3500	120 / 150
		900	2100	1600	1500	2450	2200	2300	3000	3700	5800	3700	150 / 180
1150	4.0	900	2100	1600	1500	2450	2200	2300	3000	3700	6200	4000	150 / 180
		1100	2100	1800	1400	2450	2450	2300	3200	3700	5200	2100	80 / 120 / 150
1150	3.0	1100	2100	1800	1400	2450	2450	2300	3200	3700	5500	3500	80 / 120 / 150
		1100	2100	1800	1400	2450	2450	2300	3200	3700	5800	3700	150 / 180
1250	2.5	1100	2100	1950	1400	2450	2600	2300	3200	3700	5200	2100	80 / 120
		1100	2100	1950	1400	2450	2600	2300	3200	3700	5200	2200	150
1250	3.0	1100	2100	1950	1400	2450	2600	2300	3200	3700	5500	3500	120 / 150
		1100	2100	1950	1400	2450	2600	2300	3200	3700	5800	3700	150 / 180
1350	4.0	1100	2100	1950	1400	2450	2600	2300	3200	3700	6200	4000	150 / 180 / 210
		1100	2100	1950	1500	2450	2600	2350	3200	3700	5200	2100	80 / 120
1350	2.5	1100	2100	1950	1500	2450	2600	2350	3200	3700	5200	2200	150
		1100	2100	1950	1500	2450	2600	2350	3200	3700	5500	3500	120 / 150
1350	3.0	1100	2100	1950	1500	2450	2600	2350	3200	3700	5800	3700	150 / 180
		1100	2100	1950	1500	2450	2600	2350	3200	3700	6200	4000	180 / 210
1600	2.5	1100	2100	1950	1750	2450	2600	2600	3200	4000	5200	2100	120
		1100	2100	1950	1750	2600	2600	2600	3200	4000	5500	2200	150
1600	3.0	1100	2100	1950	1750	2450	2600	2600	3200	4000	5500	3500	120 / 150
		1100	2100	1950	1750	2450	2600	2600	3200	4000	5800	3700	150 / 180
1600	4.0	1100	2100	1950	1750	2450	2600	2600	3200	4000	6200	4000	150 / 210



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

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销售热线: 0591-88596982 传真: 0591-88594630
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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.