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Lincoln Elevator (China) Co., Ltd.



Lincoln elevator

LC/P(MP)8000 乘客电梯
PASSENGER ELEVATOR

专业铸就品质、服务体现价值
Professionalism shapes quality.
Service embodies value.



LINCOLN®

以精英设计 享卓越追求

Superior Design. Strive for Excellence

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Lincoln Elevator is committed to building a premier brand by blending expertise with a strong philosophy to showcase the brand's excellence, We specialize in the research, development, and production of elevator components, consistently tackling technical challenges to ensure our products are both stable and safe. In 2008, Lincoln Elevator expanded into the domestic full-scale elevator manufacturing industry, bringing cutting-edge technology to the Chinese market. Focused on serving the mid-to-high-end market and committed to building a premier brand, Lincoln consistently strives for excellence to provide our customers with high-quality products and services.

高档住宅
Upscale
nelghborhood

商务写字楼
Office
buildings

酒店
Hotels

新一代 林肯LC/P(MP)8000乘客电梯系列

Next-Gen Lincoln LC/P(MP)8000Passenger Elevators

我们的坚持不仅在于精湛的品质，
更在于提供优质的乘坐体验。

Our dedication extends beyond delivering exceptional quality, we are equally focused on providing an outstanding riding experience.

我们的目标不仅在于追求尖端的技术，
更在于打造人性化的科技美学。

Our aim is to embrace the cutting-edge technology while crafting a human-centered technological aesthetic.

林肯LC/P(MP)8000乘客电梯，
从每个细节到整体设计，
都充满了质感、美感、高级感，
传承经典，创新未来。

The Lincoln LC/P(MP)8000 Passenger Elevator is a design masterpiece, showcasing intricate details and an overall aesthetic that exudes texture, elegance, and luxury. It pays homage to classic design while also embracing future innovations.

技术保障 领先不止一步



全新一代控制系统
Next-Gen Control System

双32位高性能ARM芯片，可实现容错和监测功能，提高了系统的可靠性；
采用四层板表贴工艺，CAN总线串行通讯，保证了大量数据的高速、可靠传送；
超强的故障自诊与记录功能，确保电梯效率和安全；
采用分级密码进行参数设置，安全可靠，还可故障记录查询等操作，便于维修与调试。

Dual 32-bit ARM chips enhance system reliability by providing fault tolerance and monitoring capabilities. The use of four-layer board surface-mount technology and CAN bus serial communication ensures fast and reliable data transmission.
Our powerful fault self-diagnosis and recording features help boost elevator efficiency and safety. To ensure security and reliability, we have implemented hierarchical password protection for parameter settings. Furthermore, we provide fault history queries and other operations to simplify maintenance and debugging.

ARM
高性能芯片
High-performance ARM chips

CAN
串行通讯
CAN Serial Communication

智能梯控
Smart Elevator Control

提供标准化485接口协议。客户大门门禁、可视对讲机、IC卡装置等可通过485接口与电梯联动，实现室内一键呼梯、电梯状态显示、乘梯权限控制、访客乘梯等功能。如需IC卡装置，需额外选择IC卡功能。

We support the RS -485 standard protocol, which enables seamless integration of gate access control, video intercoms, IC card devices, and more with the elevator system, This integration offers features such as one-touch elevator calling from indoors, elevator status displays, elevator access control, and visitor elevator usage. If you have an IC card device, please make sure to select the IC card function as well.



语音呼梯（选配）
Voice Elevator Calling (Optional)

通过语音交互指令，可实现自动登记楼层、开关门及取消楼层等功能，实现无接触呼梯，方便快捷。

This feature allows for voice - activated commands to automatically register floors, open and close doors,and cancel floor selections, providing a convenient and contactess elevator expenence.

无感呼梯（选配）
Touchless Elevator Calling (Optional)

通过微信小程序与自主研发的物联网功能对接，为每台电梯设置一个专属二维码，用户用手机微信扫码该二维码后，即可与物联网平台进行数据交互，实现无接触呼梯。

The feature integrates with our proprietary IoT functions via a WeChat mini-program. Each elevator is assigned a unique QR code that users can scan with WeChat to interact with the IoT platform, enabling contactless elevator calls.

智能派梯系统
Intelligent Dispatching System

为解决人流密集型场所高效乘行问题，运用智能群控派梯系统，优化电梯运行机制，从而大大缩短候梯时间，提升大楼运行效率。

The system addresses the challenge of eficient movement in crowded areas. By employing a smat group supervision sytem, we optimize elevator operations, significantly reducing wait times and improving operation efficiency.

智能领航 科技超乎想象

Powered by Technologies
Intelligence Beyond Imagination

抱闸力自检测及监视功能
Self-testing and Monitoring of Brake Force

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。

We regularly and proactively test the brake force to prevent serious accidents by identifying faults and stopping elevator operation if necessary.

曳引绳滑动检测
Traction Rope Slippage 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。

We provide real-time monitoring of slippage data and can automatically activate an emergency deceleration mode when reguired.

毫米级平层精度
Millimeter-level Leveling Precision

我们采用先进的传感器，实时反馈信号，以精确到毫米的平层精度，确保乘客安全。

Using advanced sensors, we provide real-time signal feedback with millimeter-level precision to ensure passenger safety.

健康洁净（选配）
Hygiene Mode (Optional)

负离子轿厢净化系统，自动消毒杀菌，快速循环净化轿内空气，并特制抗菌按钮，给乘客一个健康的乘梯环境。

The car comes with a negativeion air purifier that automatically disinfects and sterilizes, rapidly circulating and purifying the air inside the elevatar. It also features specially designed antibacterial buttons, providing passengers with a healthy environment.

轿厢意外移动保护装置
Unintended Car Movement Protection (UCMP)

林肯独创轿厢意外移动保护装置，可自动检测轿厢是否发生无指令移动，并通过控制系统触发制动器动作使轿厢安全制停，保证乘客出入安全。

Lincoln has an innovative UCMP system that automatically detects any unintended car movement. In such an event the brakes are swiftly activate by the control system to ensure a secure stop and guarantee the safety of passengers as they get in or out of the elevator.



智能光幕保护
Smart Light Curtain Protection

高光束光幕系统，灵敏、高效，精准，确保人身安全的同时能够自动检测故障位置，为快速解决光幕问题提供依据。

Our high-beam light curtain system is sensitive, efficient, and precise,ensuring personal safety by automatically detecting fault locations. This system serves a reliable basis for quickly resolving any light curtain issues.

为生态城市提供有力支撑

Promote Sustainable Cities

绿色光源系统
Green Light Source System

以更优化的能量照亮生活，林肯全系采用LED绿色光源，使用寿命长，耗电量少，灯光更柔和，电能只为白炽灯的五分之一。

To enhance illumination, the entire Lincoln series uses LED green light sources, These lights have a long lifespan, consume less power, provide softer lighting, and use only one-fifth of the electricity required by incandescent lamps.

自休眠感应
Auto Sleep

当固定时间内无人唤梯时，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。

When the elevator remains unused for a specified duration, the lights and fan inside the elevator car automatically switch off. As soon as a passenger calls the elevator, these devices turn back on, helping to conserve eneray during idle periods.

节能驱动技术
Energy-Efficient Drive Technology

采用新一代永磁同步无齿轮曳引机，无机械减速机构，直接由永磁电机驱动，较传统曳引机节能40%以上，且体积小巧，节省空间，输出转矩大，过载能力强。

New generation PMSM gearless traction machines are used. These are driven directly by a permanent magnet motor without the need for a mechanical reducer. Energy consumption can be decreased by more than 40% compared to traditional traction machines. Moreover, these machines are very compact and allow space-saving installation, as well as a high output torque and robust overload capacity.

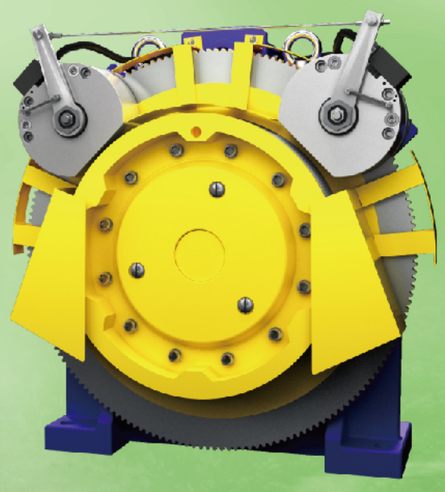
先进门系统
Advanced Door System

我们采用先进的VVVF变频门机，开关宁静无扰，并根据楼层自动调节开关速度，确保乘梯者安全。

Our state-of-the-art VVF door operator provides smooth and quiet door operations. It automatically adjusts the door opening and closing speeds based on the landing floors to ensure passenger safety.

40%

节能达40%以上
Reducing energy consumption by more than 40%



安全系统保驾护航

Always Reliable and Safe

远程安全卫士

Remote Security Guard

引进远程监控物联网系统，实现对楼宇电梯全方位覆盖检测和管理，在故障发生之前及时排除隐患，大大提高售后服务效率和质量，提升电梯安全等级。

An IoT-based remote monitoring system has been developed to enable systematic management of the elevators. This system can identify and address potential problems before they escalate into faults, greatly improving the efficiency and quality of after-sales service and enhancing the safety standards of the elevators.

超速保护装置

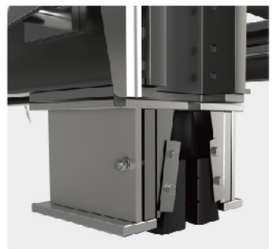
Overspeed Protection Device

当电梯运行超过额定速度时，限速器和安全钳将会发生联动，自动减速并制停电梯，确保乘客安全。

When the elevator exceeds its rated speed, the speed governor and safety gear will engage to automatically slow down and stop the elevator, ensuring passenger safety.









故障自检测系统

Fault Detection System

制动力自检测、钢丝绳打滑自检测、故障自诊断等功能，可定时对电梯运行状况及电梯信息数据进行收集分析，及时发现问题，防患于未然。

Our system includes features like brake force detection, wire rope slippage detection, and fault diagnosis. These capabilities allow for the timely collection and analysis of elevator operation data, facllitating early issue detection and prevention.

小机房乘客电梯系列

Small Machine Room Passenger Elevator

林肯小机房乘客电梯系列，在缩小机房的同时，也对性能进行了优化，节约建筑空间和建筑成本，广泛适用于写字楼、酒店、商场等场所。

The Lincoln Small Machine Room Passenger Elevator minimizes the size of the machine room while enhancing performance, saving building space and construction costs. It is ideal for use in office bulldings, hotels, shopping malls, and other venues.

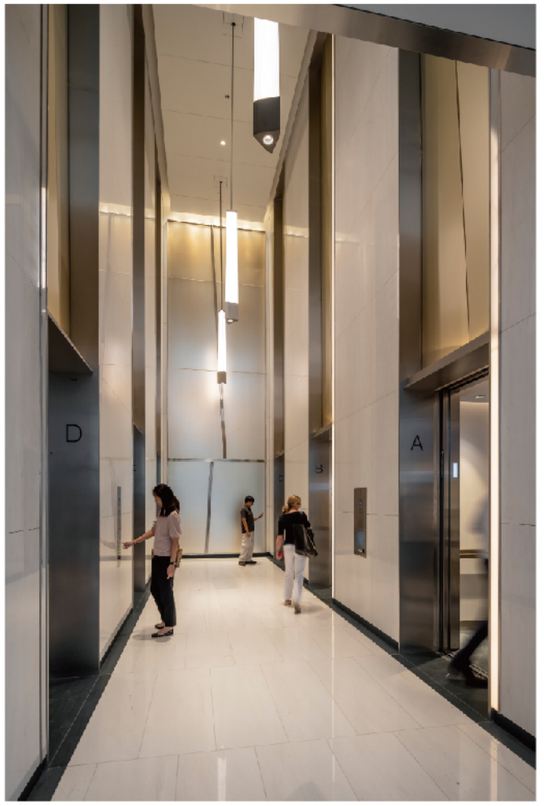


设计灵活

Flexible Design

结构上的优化让设计能够更灵活自由，多样化的装潢配置，可根据建筑物实际情况进行调整。

Structural optimization enables more flexible and creative designs, allowing for a variety of decoration configurations that can be tailored to the specific needs of the building.



提升安装效率

Enhanced Installation Efficiency

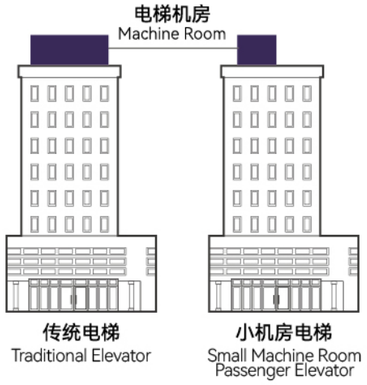
整体安装流程更方便快捷，无论是初装还是更新改造，都能够轻松实现。

The entire installation process is more streamlined and faster, making both new installations and upgrades easy to accomplish.

节约机房体积

Reducing the size of machine room by

50%





无机房乘客电梯系列

Machine Room-less Passenger Elevator

林肯无机房乘客电梯系列，在结构上彻底解除了机房对建筑的影响，建筑空间更广阔，建筑设计更自由，适用于酒店、商务楼、高层住宅等对土建要求较高的场所。

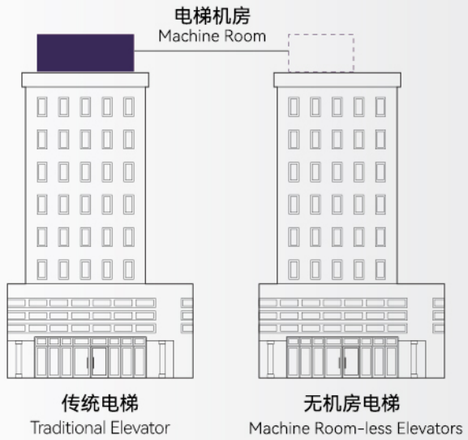
The Lincoln Machine Room-less Passenger Elevator removes the need for a traditional machine room, thereby maximizing building space and offering greater design flexibility. This makes it ideal for locations with demanding architectural standards, such as hotels, office buildings, and high-rise residential complexes.

林肯无机房电梯节约了机房空间，有效提高了空间利用率，是现代建筑的绝佳选择。

The Lincoln Machine Room-less Elevators are designed to eliminate the need for machine rooms, thereby maximizing the utilization of space, They are a perfect fit for modern buildings.







10%

节约建筑面积
Maximizing space

30%

提高效率25%~30%
Improving efficiency by 25%-30%

40%

节约电能
Saving power by

轿厢装潢
Car Decoration

标准配置 Standard Configuration



CAR01

吊顶:
发纹不锈钢框架，亚克力灯饰

三围壁:
发纹不锈钢

前壁、门楣、操纵箱:
发纹不锈钢

轿门:
发纹不锈钢

地板:
PVC

Ceiling:
Hairline-finished stainless steel frame, acrylic lighting fixtures

Three-sided wall:
Hairline-finished stainless steel

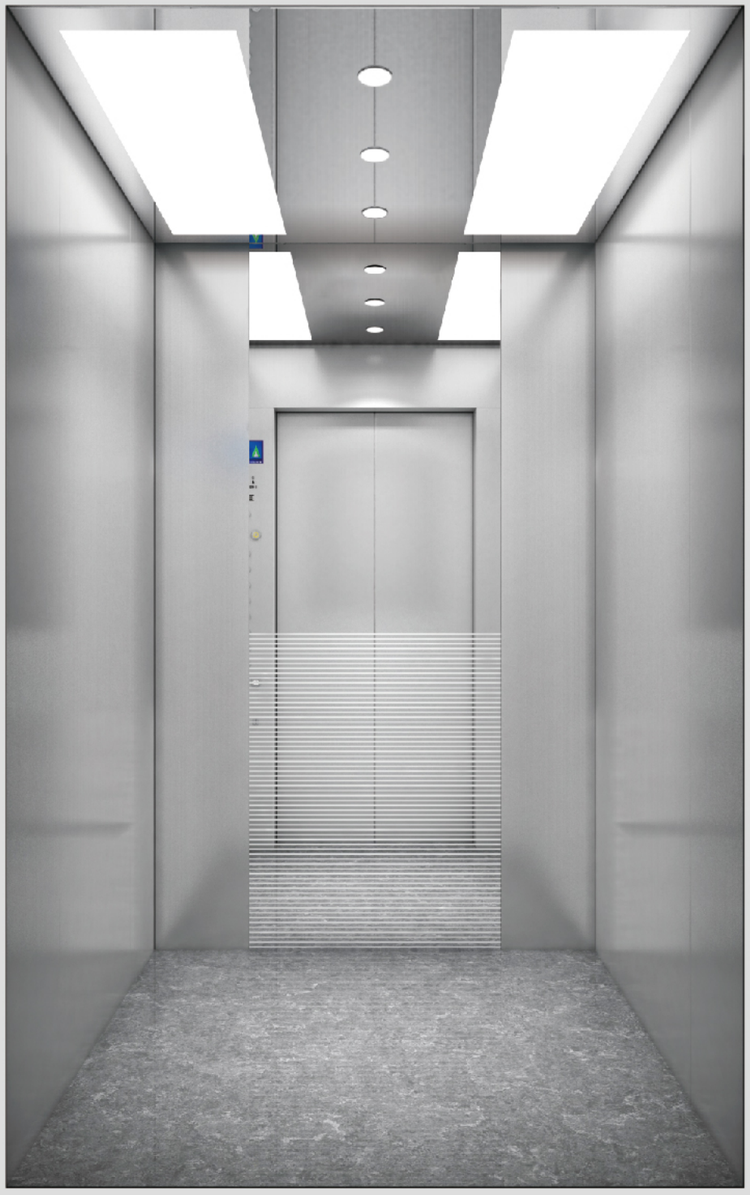
Front wall, door header, operation panel:
Hairline-finished stainless steel

Car door:
Hairline-finished stainless steel

Floor:
PVC

扫描二维码360度了解轿厢
Scan the QR code for a 360-degree tour of the car.

选择配置 Optional Configuration



CAR07

吊顶:
镜面不锈钢框架，平板灯，LED

侧壁:
发纹不锈钢

后壁:
发纹不锈钢，镜面蚀刻不锈钢

前壁、门楣、操纵箱:
发纹不锈钢

轿门:
发纹不锈钢

地板:
PVC或选配大理石

Ceiling:
Mirror-finished stainless steel frame, flat panel lights, LEDs

Side wall:
Hairline-finished stainless steel

Rear wall:
Hairline-finished stainless steel,mirror polished etched stainless

Front wall, door header, operation panel:
Hairline-finished stainless steel

Car door:
Hairline-finished stainless steel

Floor:
PVC or marble (optional)

扫描二维码360度了解轿厢
Scan the QR code for a 360-degree tour of the car.

轿厢装潢
Car Decoration

选择配置 Optional Configuration



CARX8

吊顶:
镜面不锈钢框架，平板灯，LED

侧壁:
镜面不锈钢，木纹贴塑钢板（材质可选）

后壁:
镜面不锈钢，木纹贴塑钢板（材质可选）

前壁、门楣、操纵箱:
发纹不锈钢

轿门:
发纹不锈钢

地板:
PVC或选配大理石

Ceiling:
Mirror-finished stainless steel frame, flat panel lights, LEDs

Side wall:
Mirror-finished stainless steel, wood grain laminated steel plates (material optional)

Rear wall:
Hairline-finished stainless steel, wood grain laminated steel plates (material optional)

Front wall, door header, operation panel:
Hairline-finished stainless steel

Car door:
Hairline-finished stainless steel

Floor:
PVC or marble (optional)

扫描二维码360度了解轿厢
Scan the QR code for a 360-degree tour of the car.

选择配置 Optional Configuration



CAR10

吊顶:
发纹不锈钢框架，LED

侧壁:
发纹不锈钢

后壁:
发纹不锈钢，镜面蚀刻不锈钢，灯带

前壁、门楣、操纵箱:
发纹不锈钢

轿门:
发纹不锈钢

地板:
PVC或选配大理石

Ceiling:
Hairline-finished stainless steel frame, LEDs

Side wall:
Hairline-finished stainless steel

Rear wall:
Hairline-finished stainless steel, mirror-etched stainless steel, light strips

Front wall, door header, operation panel:
Hairline-finished stainless steel

Car door:
Hairline-finished stainless steel

Floor:
PVC or marble (optional)

扫描二维码360度了解轿厢
Scan the QR code for a 360-degree tour of the car.

轿厢装潢
Car Decoration

选择配置 Optional Configuration



CAR11X

吊顶:
喷砂不锈钢，黑钛镜面不锈钢，线型灯

侧壁:
喷砂不锈钢，黑钛镜面不锈钢

后壁:
喷砂不锈钢，黑钛镜面不锈钢，线型灯

前壁、门楣、操纵箱:
喷砂不锈钢

轿门:
喷砂不锈钢

地板:
PVC或选配大理石

Ceiling:
Sandblasted stainless steel, black titanium mirror polished stainless steel, linear lighting

Side wall:
Sandblasted stainless steel, black titanium mirror polished stainless steel

Back wall:
Sandblasted stainless steel, black titanium mirror polished stainless steel, linear lighting

Front wall, lintel, operation panel:
Sandblasted stainless steel

Car door:
Sandblasted stainless steel

Floor:
PVC or marble (optional)

扫描二维码360度了解轿厢
Scan the QR code for a 360-degree tour of the car.

选择配置 Optional Configuration



CAR12

吊顶:
黄钛金镜面不锈钢，线型灯，筒灯

侧壁:
黄钛金发纹不锈钢，线型灯

后壁:
黄钛金发纹不锈钢，线型灯

前壁、门楣、操纵箱:
黄钛金发纹不锈钢

轿门:
黄钛金发纹不锈钢

地板:
PVC或选配大理石

Ceiling:
Yellow titanium mirror polished stainless steel, linear lamp, tube lamp

Side wall:
Yellow titanium patterned stainless steel , linear lamp

Back wall:
Yellow titanium patterned stainless steel, linear lamp

Front wall, lintel, operation panel:
Yellow titanium patterned stainless steel

Car door:
Yellow titanium patterned stainless steel

Floor:
PVC or marble (optional)

扫描二维码360度了解轿厢
Scan the QR code for a 360-degree tour of the car.

轿厢装潢
Car Decoration

选择配置 Optional Configuration



CAR13

吊顶:
镜面不锈钢，亚克力灯饰，LED

侧壁:
古铜发纹不锈钢，镜面蚀刻不锈钢

后壁:
古铜发纹不锈钢，镜面蚀刻不锈钢

前壁、门楣、操纵箱:
发纹不锈钢

轿门:
发纹不锈钢

地板:
PVC或选配大理石

Ceiling:
Mirror-finished stainless steel, acrylic lighting fixtures, LEDs

Side wall:
Bronze hairline-finished stainless steel, mirror-etched stainless steel

Rear wall:
Bronze hairline-finished stainless steel, mirror-etched stainless steel

Front wall, door header, operation panel:
Hairline-finished stainless steel

Car door:
Hairline-finished stainless steel

Floor:
PVC or marble (optional)

扫描二维码360度了解轿厢
Scan the QR code for a 360-degree tour of the car.

选择配置 Optional Configuration



CAR14

吊顶:
黑钛不锈钢框架，平板灯

侧壁:
黑钛不锈钢，镜面不锈钢

后壁:
镜面不锈钢，镜面蚀刻不锈钢

前壁、门楣、操纵箱:
发纹不锈钢

踢脚线:
明装铝合金，灯带(顶部 / 侧壁)

轿门:
发纹不锈钢

地板:
PVC或选配大理石

Ceiling:
Black titanium mirror-finished stainless steel frame, flat panel lights

Side wall:
Black titanium mirror-finished stainless steel, mirror-finished stainless steel

Rear wall:
Mirror polished etched stainless steel

Front wall, door header, operation panel:
Hairline-finished stainless steel

Skirting line:
Aluminum alloy, Lamp strip (top/side wall)

Car doo:
Hairline-finished stainless steel

Floor:
PVC or marble (optional)

扫描二维码360度了解轿厢
Scan the QR code for a 360-degree tour of the car.

操纵箱
Operation Panel



XCOP01
标准配置
Standard Configuration



XCOP02
选择配置
Optional Configuration



XCOP03
选择配置
Optional Configuration

XCOP01

面板：发纹不锈钢　Panel: Hairline-finished stainless steel
按钮：微动式按钮　Button: Micro-switch buttons
显示屏：6.4点阵　Display: 6.4 dot matrix
停层数：2~50停层　Number of landing floors: 2 to 50

XCOP02

面板：发纹不锈钢　Panel: Hairline-finished stainless steel
按钮：发纹不锈钢　Button: Hairline-finished stainless steel
显示屏：8寸TFT　Display: 8-inch TFT
停层数：2~50停层　Number of landing floors: 2 to 50

XCOP03

面板：发纹不锈钢，亚克力　Panel: Hairline-finished stainless steel, acrylic
按钮：发纹不锈钢　Button: Hairline-finished stainless steel
显示屏：（断码/点阵）二选一　Display: Choose between (broken code/dot matrix)
停层数：2~50停层　Number of landing floors: 2 to 50

可选显示
Optional Display



XLCS01
图片机/多媒体全彩液晶轿内显示屏
Digital Advertising Display/Multimedia Full-Color LCD In-car Display



XLCS02
纯彩液晶轿内显示屏
Solid Color LCD In-car Display



XLCS03
纯彩液晶轿内显示屏
Solid Color LCD In-car Display

可选屏幕尺寸
Optional Screen Sizes





XLCH04-1　XLCH10-1　XLCH08-1



XLCH11-1　XLCH05-1　XLC-L06

XLCH04-1
标准配置(有底盒)
Standard Configuration (w bottom control box)

XLCH10-1
标准配置(无底盒)
Standard Configuration (w/o bottom control box)

XLCH08-1
标准配置(无底盒)
Standard Configuration (w/o bottom control box)

XLCH11-1
标准配置(无底盒)
Standard Configuration (w/o bottom control box)

XLCH05-1
选择配置(无底盒)
Standard Configuration (w/o bottom control box)

LC-L06
选择配置(无底盒)
Standard Configuration (w/o bottom control box)

面板材质
Panel material



发纹不锈钢
Hairline-finished stainless steel



镜面不锈钢
Mirror-finished stainless steel



钛金不锈钢
Titanium stainless steel

按钮
Button



XLCB11
标准配置
Standard Configuration



XLCB11（钛金）
标准配置
Standard Configuration (Titanium)



XLCB02
选择配置
Optional Configuration



XLCB08
选择配置
Optional Configuration



XLCB07
选择配置
Optional Configuration



厅门
Hallway



吊顶
Ceiling



LC-MK01
镜面蚀刻不锈钢
Mirror-etched stainless steel



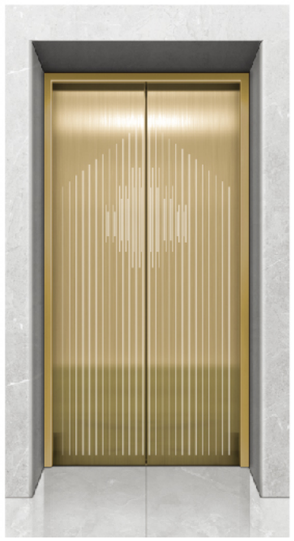
LC-MK02
镜面蚀刻不锈钢
Mirror-etched stainless steel



LC-MK03
黑钛镜面蚀刻不锈钢
Black titanium mirror-etched stainless steel



LC-MK04
香槟金蚀刻不锈钢
Champagne gold etched stainless steel



LC-MK05
钛金蚀刻不锈钢
Titanium etched stainless steel



LC-MK06
玫瑰金蚀刻不锈钢
Rose gold etched stainless steel

本目录产品经拍摄和电脑制作而成，选择时请以实物为准。
This catalog was created using photography and computer design.
We recommend that for selection, reference should be made to an actual product.



XLCT31
发纹不锈钢，亚克力灯饰
Hairline-finished stainless steel frame, acrylic lighting fixtures



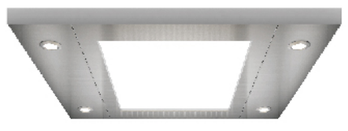
XLCT33
发纹不锈钢，亚克力灯饰
Hairline-finished stainless steel frame, acrylic lighting fixtures



XLCT34
发纹不锈钢，亚克力灯饰
Hairline-finished stainless steel frame, acrylic lighting fixtures



XLCT36
镜面不锈钢，亚克力灯饰，LED
Mirror-finished stainless steel, acryic lighting fixtures, LEDs



XLCT37
镜面不锈钢，亚克力灯饰，LED
Mirror-finished stainless steel, acryic lighting fixtures, LEDs



XLCT38
镜面不锈钢，亚克力灯饰，LED
Mirror-finished stainless steel, acryic lighting fixtures, LEDs

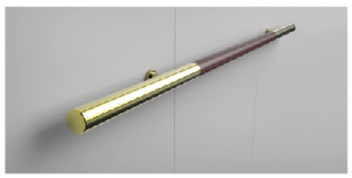
扶手系列
Handrail Series



XLCEF02X
发纹不锈钢单管
Hairline stainless steel tubular arm rest



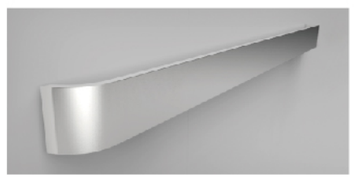
XLCEF02T
钛金发纹不锈钢单管
Titanium hairline stainless steel tubular arm rest



XLCEF03
香槟金镜面不锈钢与实木组合
Champagne gold mirror-finished stainless steel and solid wood



XLCEF04
黑钛镜面不锈钢双管
Black titanium mirror stainless steel double arm rest



XLCEF06
发纹不锈钢扁扶手
Hairline stainless steel flat handrail



XLCEF06T
钛金发纹不锈钢扁扶手
Hairline-finished stainless steel fat handrail

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服务运营
Service Operation

请扫描下方二维码可获得更多关于
林肯电梯LC/P(MP)8000产品技术信息。

Please scan the QR code below to learn more about
Lincoln Elevator LC/G (MP) 8000

电梯功能表
Elevator Functions

技术规格表
Technical Specifications





在用梯维保
In-service Maintenance

林肯始终认为“服务创新领先市场”是掌握市场主动权的核心，以领先市场为动力，以服务创新为责任，并以此为承诺，郑重向客户推出全新“无缝衔接”式的高效率在用梯维保服务。

At Lincoln, we firmly uphold that "innovation in service leads the market." The belief forms the cornerstone of our market strategy. Our commitment to leading the market and boosting innovation propels us to introduce new, efficient, seamless in-service elevator maintenance.

- 为有特殊需求的客户制订高度贴合其需求的定制方案
- 以专业的角度为客户提供安全、高速、舒适、环保具国际水准的能动方案
- 安装与维保一站式解决方案
- 完善的、高度人性化的维保方案
- 快速反应的故障响应机制
- 全天候24小时的客户服务热线

- We develop bespoke solutions to meet the unique needs of our clients
- We provide safe, fast, comfortable, and eco-friendly solutions that are both professional and internationally advanced.
- One-stop solution for installation and maintenance
- Comprehensive and user-friendly maintenance services
- Quick response system for faults
- 24-Hour service hotline





智能物联网平台
Intelligent IoT Platform

凭借智能物联网技术和公司自有的维保大数据，林肯电梯自主研发智能物联网平台，为客户和乘客带来前所未有的智慧服务。

Giving full play to the intelligent IoT (Internet of Things) technology and our extensive maintenance data, Lincoln Elevator has created a proprietary IoT platform that is designed to offer our clients and passengers an unprecedented intelligent experience.

LINCOLN®