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Factory Address

KON Express

Elevators & Escalators

Keep On Need



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BRIEF INTRODUCTION

公司简介

DEVELOPMENT JOURNEY 发展历程

2010

July 2010: Officially established, with headquarters located in the historic millennium-old city of Nanxun.
2010年7月:正式成立,总部位于千年古城-南浔

2015

March 2015: Registered the KON Express brand, drawing inspiration from industry leaders to prepare for future global export markets.
2015年3月:注册品牌KON Express,向行业标杆学习,为未来迈向全球做准备

2013

September 2013: Completed construction of a 100-meter-high test tower.
2013年9月:100m高试验塔建成

2017

August 2017: Began OEM production for export projects of numerous renowned domestic and international companies, mastering advanced international manufacturing standards and process requirements.
2017年8月:为众多国内外知名企业的出口项目做OEM,掌握了国际先进的制造标准和工艺要求

2016

May 2016: Successfully passed national type testing and acceptance for a 4.0 m/s high-speed passenger elevator.
2016年5月:4.0m/s高速客梯通过国家级型式试验和验收

2018

June 2018: Recognized as a Technology-Based Enterprise in China.
2018年6月:被认定为中国科技型企业

2019

July 2019: Awarded the title of China Green Energy-Saving and Environmental Protection Brand.
2019年7月:被授予中国绿色节能环保品牌

2020

October 2020: Launched the innovative Ultra series, targeting the high-end market.
2020年10月:推出创新产品Ultra系列,冲击高端市场

2024

January 2024: With a decade of craftsmanship and experience, KON Express brand officially entered the global market, following industry benchmarks as a model of excellence.
2024年1月:10年匠心和积淀,启用KON Express品牌,以行业标杆为榜样,正式进军海外市场。

A JOURNEY OF PURSUING DREAMS FUELED BY PASSION

源于热爱的逐梦之旅

Amid the thriving global elevator industry, we, as an elevator manufacturer with over a decade of profound expertise, have steadfastly upheld the core principles of innovation and quality, steadily advancing in the field of elevator manufacturing.

在全球电梯行业蓬勃发展的浪潮中，我们作为一家拥有十余年深厚底蕴的电梯制造商，始终坚守创新与品质的核心发展理念，在电梯制造领域稳步前行。

1 Deep Heritage Forging a Foundation of Quality 深厚底蕴，铸就品质基石

From the outset, our sole focus has been on perfecting elevator production. Over the years, every process and technological advancement has embodied our unwavering dedication and commitment to excellence. From initial technical exploration to today's refined craftsmanship, we have continuously deepened our expertise, establishing a unique quality control system that forms a solid foundation for delivering high-quality elevator products.

一开始我们就是一心钻研怎么把电梯造好，这么多年，每一道工序、每一次技术革新，都凝聚着我们对电梯制造的执着与专注。从最初的技术探索到如今的工艺成熟，我们在电梯制造领域不断深耕，沉淀出了一套独有的品质管控体系，为生产高质量电梯产品筑牢根基。

2 Win-Win Cooperation Serving Diverse Clients 合作共赢，服务多元客户

Our strong reputation has opened doors to greater opportunities, attracting peers and internationally renowned brands to collaborate with us, entrusting us with OEM production for their export projects. Through collaboration with different brands, we have gained exposure to various design concepts and technical standards, accumulating extensive production experience and mastering globally advanced manufacturing processes. These collaborations have not only enhanced the quality of our products but also laid a solid groundwork for expanding into international markets.

良好的口碑为我们带来了更多机遇，吸引了众多同行，甚至国际知名品牌寻求合作，委托我们为他们的出口项目进行OEM。在和不同品牌合作的过程中，我们也见识到了各种各样的设计思路，工艺标准，在长期的合作过程中，我们积累了丰富的生产经验，也掌握了国际先进的制造标准和工艺要求。这些合作不仅让我们的产品品质得到了进一步提升，也为我们未来开拓海外市场奠定了坚实基础。

3 Brand-Driven Vision Grounded in Core Values 品牌先行，理念扎根

From the inception of our company, we recognized the power of branding. Established ten years ago, the KONExpress brand was born with a vision to follow industry benchmarks, focusing on elevator manufacturing and innovation. By learning from their strengths and addressing our shortcomings, we've aspired to one day stand on the global stage.

创业初期，我们就深知品牌的力量，KONExpress品牌创立于10年前，自诞生之初，我们便以行业标杆为榜样，专注电梯制造与创新，不断学习他们的优点，摒弃自身的缺点，期待有朝一日也能站在全球的舞台。

4 Independent Brand Toward a Global Presence 自主开拓，迈向全球

In 2024, we embarked on a new journey to independently penetrate overseas markets. With years of accumulated expertise, we officially launched the KONExpress brand, aspiring to become a world-class elevator manufacturer. Our goal is to provide a superior elevator experience for global users. We firmly believe that KONExpress elevators will earn the trust and favor of international customers, providing safer, more efficient, and comfortable vertical transportation solutions to clients worldwide.

2024年，我们开启自主开拓海外市场的新征程，带着多年积累的底气，正式启用KONExpress整个品牌，并且立志打造成全球一流的电梯品牌，为全球用户创造更优质的乘梯体验。我们坚信KONExpress品牌电梯在海外市场必将收获客户的认可与青睐，为全球客户提供更安全、高效、舒适的垂直交通解决方案。

KONExpress Elevator



OUR ADVANTAGES

我们的优势

THREE CORE VALUES

三个极致



Exceptional Management

极致的管理

Scale, Equipment

We have forged a unique development path through an exceptional management model.

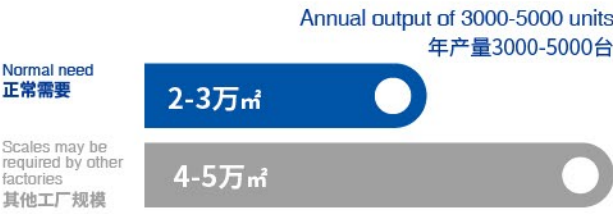
In terms of scale, while some factories may be significantly larger and visually impressive, their operating costs are substantially higher than ours—costs that are ultimately borne by the customers.

In terms of equipment, equipped with seven state-of-the-art laser machines, we have achieved a highly automated production process. This not only significantly reduces labor costs but also enhances precision and efficiency. By maintaining product quality while simultaneously lowering management expenses, we ensure our prices remain highly competitive.

Currently, most elevator factories lower material quality and component specifications to reduce elevator prices. However, we take the opposite approach—we believe that only by continuously improving material quality and component specifications can we ensure the reliability and durability of our elevators. At the same time, by enhancing management efficiency to reduce costs, we ultimately provide our customers with high-quality elevators at the best possible price.

规模、设备

我们以卓越管理模式，开辟出一条独特的发展路径。在规模上；对比同行，即便有些工厂规模比我们大很多，看上去很漂亮，但成本却大幅高于我们，而这些成本最终还是由客户承担；在设备上：我们配备了7台激光机，实现了生产过程的高度自动化，不仅大幅降低了人工成本，还提升了生产精度与效率，在保证产品质量的同时，也降低了管理成本，让我们的价格更具竞争力。目前，大多数电梯公司都在降低材料品质和部件规格，以此来降低电梯价格。但我们却相反，我们认为只有不断提升材料品质和部件规格才能保证电梯质量，同时，通过管理效率的提升来降低成本，最终我们给客户id提供高品质电梯的同时给予了最优的价格。



Pioneering Innovation

极致的创新

Ultra Series Products

Our innovation stems from an unwavering pursuit of excellence and continuous refinement of product details. The Ultra Series represents a breakthrough in elevator design, with enhancements to its structure, core components, and intricate details. We have secured over 50 patents for these advancements, setting our products apart in the industry.

Notably, our innovations in the car system—featuring "Cloud Shield" and "Dragon Spine" technologies—utilize eco-friendly materials and unique manufacturing processes. These advancements make the entire car system quieter, more stable while ensuring smooth operation. Beyond the car system, we've enhanced other components as well. For instance, the door system incorporates four-sided bending technology to significantly increase durability. Meanwhile, the counterweight system features our pioneering fast-detachable counterweight wheel technology, simplifying replacement and maintenance.

These technological innovations not only elevate the elevator's quality and operational stability but also prioritize ease of installation and long-term maintenance, ensuring exceptional after-sales service. As a result, our products have earned widespread customer recognition while redefining industry standards for quality and performance.

50+ patents
专利达50多项

Ultra系列产品

我们的创新来自于我们对产品细节的极致追求和改进，我们的Ultra系列对于电梯的结构和大部分部件以及细节都有创新和改进，并且申请了专利，光专利就达50多项，使得我们的产品独一无二，尤其是我们的对于轿厢系统的创新和改进，我们的“云盾”和“龙脊”技术，采用新型环保材料和独特的生产工艺，使得整个轿厢系统更稳固，静音降噪，运行更稳定。其他部分的改进，比如门系统，采用四边强固折弯技术，使门的强度更大；对重系统，采用快拆式对重轮革新技术，使后期更换更方便等，这些技术的创新和改进除了提升电梯的品质，使其运行更稳定之外，也充分考虑后期安装和维保，保证售后的质量。让我们的产品不仅受到客户的认可，也重新定义产品的品质。



Extraordinary Quality-Price Ratio

极致的质价比

Focus, Excellence, Reputation

We have always adhered to the value of "Extraordinary quality-price ratio"—driven by exceptional management and pioneering innovation, with the ultimate goal of delivering extraordinary quality-price ratio to our customers. We ask ourselves: In an era where many reduce costs by compromising quality, can we instead channel our resources and expertise into creating superior products?

By using premium materials, adhering to the highest standards in products and services, and continuously optimizing and refining our processes, we have proven that it is possible to create excellent products at affordable prices. We have built a strong reputation by consistently exceeding customer expectations in product quality, service, and pricing.

Choosing us means choosing extraordinary quality-price ratio—a perfect balance between quality and cost.

六字诀：专注、极致、口碑

我们一直秉持着“极致的质价比”的理念，极致的管理，极致的创新，最终的目的是极致的质价比。我们一直反问自己，在这个目前同行都在通过降低品质来降低成本的时代，我们能不能专注集中资源和精力在产品上深入发展，用好的材料，用厚实的材料，在产品和服务上追求最高标准，不断优化改进，做出好的产品的同时，也能做到价格亲民。事实证明，我们也做到了，我们做出了口碑，产品、服务以及价格远远超出客户的期待。选择我们，就是选择极致的质价比，收获品质与成本的完美平衡。

PRODUCT INTRODUCTION

产品介绍

PASSENGER ELEVATOR

乘客电梯

KONExpress passenger elevator is dedicated to creating intelligent and efficient vertical travel experience. It adopts energy-efficient permanent magnet synchronous gearless traction technology, which provides smooth and low-noise operation and energy-saving rate of up to 30%.

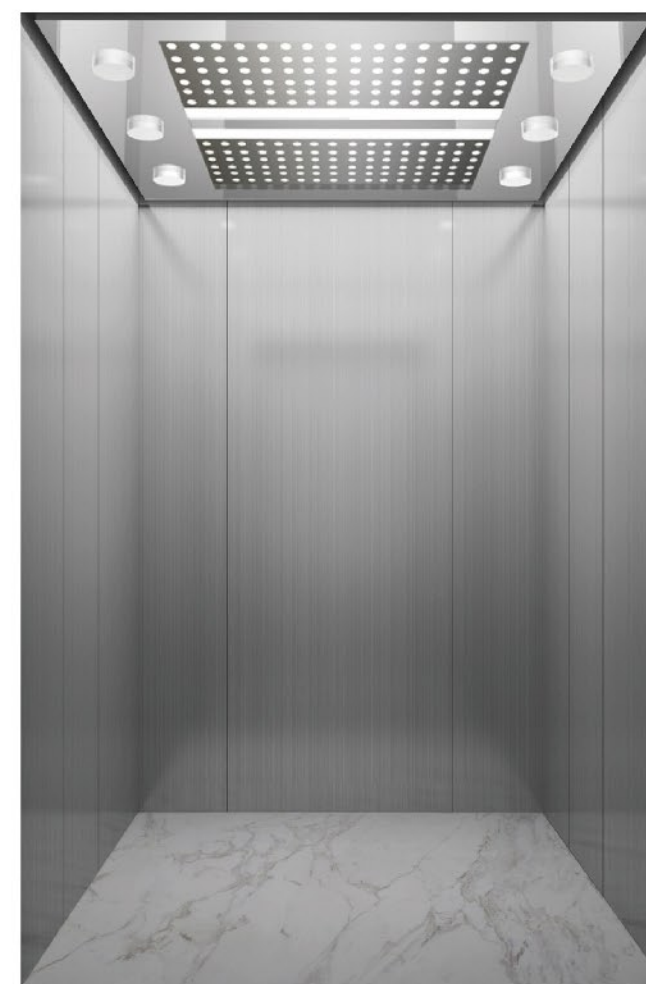
The car design integrates ergonomics and aesthetics, and the speed covers 1.0-5.0m/s, which is suitable for office buildings, hotels, residences and other multi-scenario needs.

It is equipped with multiple safety devices such as two-way safety gear and light curtain protection in accordance with the national standard. Supporting personalized car decoration customization, together with 24-hour remote monitoring service, it provides passengers with safe and convenient vertical transportation solutions.

KONExpress客梯致力于打造智能、高效的垂直旅行体验。它采用高效节能的永磁同步无齿轮曳引技术，运行平稳、噪音低，节能率高达30%。

轿厢设计集人体工程学和美学于一体，速度覆盖1.0-5.0m/s，适用于办公楼、酒店、住宅等多场景需求。

配备符合国家标准的双向安全钳、光幕保护等多重安全装置。支持个性化轿厢装饰定制，配合24小时远程监控服务，为乘客提供安全便捷的垂直运输解决方案。



KON-E01

Ceiling: Mirror stainless steel + LED lights
Car walls: Hairline stainless steel
Handrail: Hairline stainless steel
Floor: PVC/Marble

吊顶：镜面不锈钢+LED灯
轿壁：发纹不锈钢
扶手：发纹不锈钢
地板：PVC/大理石



3D display

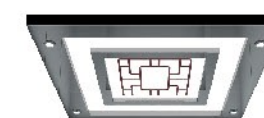
Ceiling 吊顶



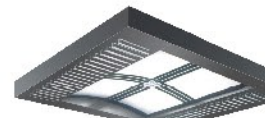
KE-D01



KE-D02



KE-D03



KE-D04

Floor 地板



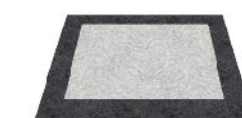
KE-F01



KE-F02



KE-F03



KE-F04

PASSENGER ELEVATOR

乘客电梯



KE-C01-1 KE-H01 KE-C03 KE-H03

KON-E02

Ceiling: Hairline stainless steel + LED lights
Car walls: Hairline + Mirror etching stainless steel
Handrail: Hairline stainless steel
Floor: PVC/Marble

吊顶: 发纹不锈钢+LED灯
轿壁: 发纹+镜面蚀刻不锈钢
扶手: 发纹不锈钢
地板: PVC/大理石



3D display

Ceiling 吊顶



KE-D05



KE-D06



KE-F05



KE-F06



KE-D07



KE-D08



KE-F07



KE-F08



KE-C01-2 KE-H01-1 KE-C04 KE-H04

KON-E03

Ceiling: Mirror stainless steel + LED lights
Car wall: Mirror etched stainless steel
Handrail: Hairline stainless steel
Floor: PVC/Marble

吊顶: 镜面不锈钢+LED灯
轿壁: 镜面蚀刻不锈钢
扶手: 发纹不锈钢
地板: PVC/大理石



3D display

Ceiling 吊顶



KE-D09



KE-D10



KE-F09



KE-F10



KE-D11



KE-D12



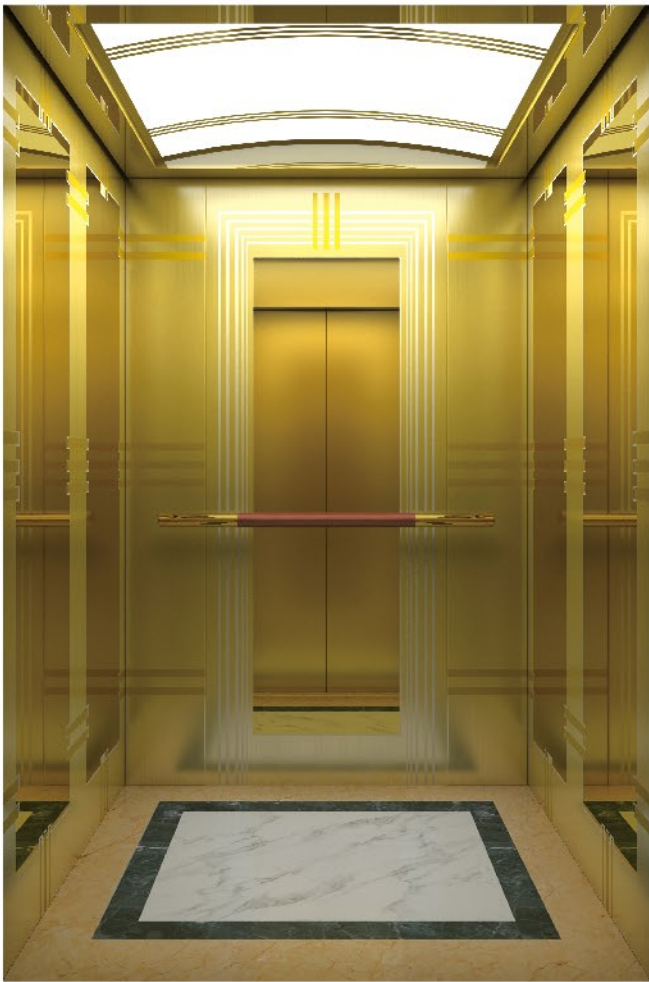
KE-F11



KE-F12

PASSENGER ELEVATOR

乘客电梯



KE-C05 KE-H05 KE-C03 KE-H03

KON-E04

Ceiling: Titanium stainless steel + LED lights
Car walls: Titanium mirror etching stainless steel
Handrail: Titanium rosewood
Floor: PVC/Marble

吊顶: 钛金不锈钢+LED灯
轿壁: 钛金镜面蚀刻不锈钢
扶手: 钛金红木
地板: PVC/大理石



3D display

Ceiling 吊顶



KE-D13



KE-D14



KE-F13



KE-F14



KE-D15



KE-D16



KE-F15



KE-F16



KE-C06 KE-H06 KE-C03 KE-H03

KON-E05

Ceiling: Rose gold mirror stainless steel + LED lights
Car walls: Rose gold mirror etching stainless steel
Handrail: Titanium rosewood
Floor: PVC/Marble

吊顶: 玫瑰金镜面不锈钢+LED灯
轿壁: 玫瑰金镜面蚀刻不锈钢
扶手: 钛金红木
地板: PVC/大理石



3D display

Ceiling 吊顶



KE-D17



KE-D18



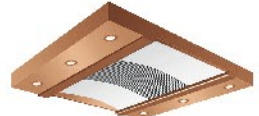
KE-F17



KE-F18



KE-D19



KE-D20



KE-F19



KE-F20

PASSENGER ELEVATOR

乘客电梯



K0N-E06

3D display

Ceiling: Rose gold mirror stainless steel + LED lights
Car walls: Wood grain + mirror stainless steel
Handrail: Hairline stainless steel
Floor: PVC/Marble

吊顶:玫瑰金镜面不锈钢+LED灯
轿壁:木纹钢板+镜面不锈钢
扶手:发纹不锈钢
地板:PVC/大理石



K0N-E07

3D display

Ceiling: Mirror stainless steel + LED lights
Car walls: Wooden + mirror stainless steel
Handrail: Titanium stainless steel
Floor: PVC/Marble

吊顶:镜面不锈钢+LED灯
轿壁:实木+镜面不锈钢
扶手:钛金不锈钢
地板:PVC/大理石

More Car Style 更多轿厢款式



K0N-E08

Ceiling: Hairline stainless steel + LED lights
Car walls: Color wood grain + mirror stainless steel
Handrail: Hairline stainless steel
Floor: PVC/Marble

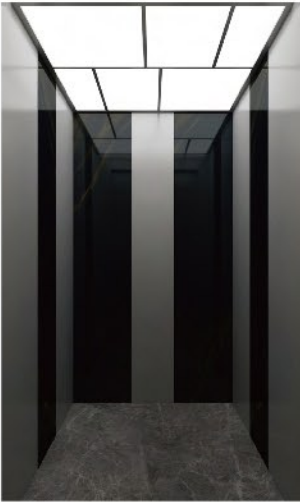
吊顶:发纹不锈钢+LED灯
轿壁:彩纹钢板+镜面不锈钢
扶手:发纹不锈钢
地板:PVC/大理石



K0N-E09

Ceiling: Hairline stainless steel + LED lights
Car walls: Color wood grain steel plate
Handrail: Hairline stainless steel
Floor: PVC/Marble

吊顶:发纹不锈钢+LED灯
轿壁:彩纹钢板
扶手:发纹不锈钢
地板:PVC/大理石



K0N-E10

Ceiling: Mirror stainless steel + acrylic panel
Car walls: Black titanium mirror + hairline stainless steel
Handrail: Hairline stainless steel
Floor: PVC/Marble

吊顶:镜面不锈钢+亚克力板
轿壁:黑钛镜面+发纹不锈钢
扶手:发纹不锈钢
地板:PVC/大理石



K0N-E11

Ceiling: Champagne gold hairline stainless steel + LED Light + Light Strip
Car walls: Color wood grain + champagne gold mirror stainless steel
Handrail: Champagne gold stainless steel
Floor: PVC/Marble

吊顶:香槟金发纹不锈钢+LED灯+灯带
轿壁:彩纹钢板+香槟金镜面不锈钢
扶手:香槟金不锈钢
地板:PVC/大理石



K0N-E12

Ceiling: Hairline stainless steel + acrylic panel
Car walls: Color wood grain + mirror stainless steel
Handrail: Titanium stainless steel
Floor: PVC/Marble

吊顶:发纹不锈钢+亚克力板
轿壁:彩纹钢板+镜面不锈钢
扶手:钛金不锈钢
地板:PVC/大理石



K0N-E13

Ceiling: Hairline stainless steel + acrylic panel
Car walls: Color wood grain + mirror stainless steel
Handrail: Hairline stainless steel
Floor: PVC/Marble

吊顶:发纹不锈钢+亚克力板
轿壁:彩纹钢板+镜面不锈钢
扶手:发纹不锈钢
地板:PVC/大理石

PANORAMIC ELEVATOR

观光电梯

Elevate experiences with 360° high-strength glass walls, offering stunning views. Energy-efficient, whisper-quiet (1-2.5m/s), and EN 81/ASME-certified. Holds 8-20 passengers, customizable lighting/tints. Combines safety, style, and smart monitoring to transform transit into unforgettable journeys.

采用 360° 高强度玻璃幕墙,可欣赏到令人惊叹的美景,提升体验。节能、安静 (1-2.5 米/秒),通过 EN 81/ASME 认证。可容纳 8-20 名乘客,可定制灯光/照明。集安全性、时尚性和智能监控于一身,将交通转变为令人难忘的旅程。

PANORAMIC ELEVATOR (SQUARE TYPE)

观光电梯（方型）

KON-E14

Car cover: Steel plate baking finishing

Ceiling: Hairline stainless steel

Car walls: Safety laminated glass + Hairline stainless steel

Handrail: Hairline stainless steel

Floor: PVC/Marble

上下罩:钢板烤漆

吊顶:发纹不锈钢

轿壁:安全夹胶玻璃+发纹不锈钢

扶手:发纹不锈钢

地板:PVC/大理石



KE-C01-3 KE-H01-2

按钮背景光
Button
background
light



Orange
橙色



KON-E15

Car cover: Steel plate baking finishing and decorative lights

Ceiling: Hairline stainless steel

Car walls: Safety laminated glass + hairline stainless steel

Handrail: Hairline stainless steel

Floor: PVC/Marble

上下罩:钢板烤漆+装饰灯

吊顶:发纹不锈钢

轿壁:安全夹胶玻璃+发纹不锈钢

扶手:发纹不锈钢

地板:PVC/大理石



KON-E16

Car cover: Steel plate baking finishing

Ceiling: Hairline stainless steel

Car walls: 3PCS Safety laminated glass

Handrail: Hairline stainless steel

Floor: PVC/Marble

上下罩:钢板烤漆

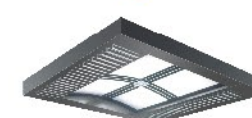
吊顶:发纹不锈钢

轿壁:3块安全夹胶玻璃

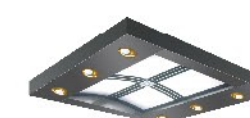
扶手:发纹不锈钢

地板:PVC/大理石

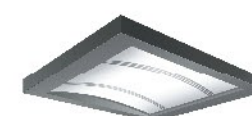
Ceiling 吊顶



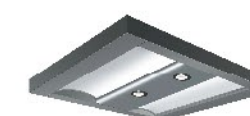
KE-D04



KE-D21



KE-D22



KE-D23

Floor 地板



KE-F21



KE-F22



KE-F23



KE-F24

PANORAMIC ELEVATOR (SQUARE TYPE)

观光电梯（方型）

KON-E17 / KON-E18

Ceiling: Hairline stainless steel
Car walls: Safety laminated glass + Hairline stainless steel frame
Handrail: Hairline stainless steel
Floor: PVC/Marble

吊顶: 发纹不锈钢
轿壁: 安全夹胶玻璃+发纹不锈钢边框
扶手: 发纹不锈钢
地板: PVC/大理石



Ceiling 吊顶



KE-D24



KE-D02



KE-D25



KE-D26

Floor 地板



KE-F01



KE-F25



KE-F26



KE-F27

PANORAMIC ELEVATOR (SEMICIRCLE TYPE)

观光电梯（半圆形）

KON-E19

Car cover: Steel plate baking finishing
Ceiling: Hairline stainless steel
Car walls: Safety laminated glass + Hairline stainless steel
Handrail: Hairline stainless steel
Floor: PVC/Marble

上下罩: 钢板烤漆
吊顶: 发纹不锈钢
轿壁: 安全夹胶玻璃+发纹不锈钢
扶手: 发纹不锈钢
地板: PVC/大理石



KE-C01

按钮背景光
Button background light



Green
绿色



KE-H01



KON-E20
Car cover: Steel plate baking finishing and acrylic dome cover
Ceiling: Hairline stainless steel
Car walls: 3PCS Safety laminated glass
Handrail: Hairline stainless steel
Floor: PVC/Marble
上下罩: 钢板烤漆加亚克力球罩
吊顶: 发纹不锈钢
轿壁: 3块安全夹胶玻璃
扶手: 发纹不锈钢
地板: PVC/大理石

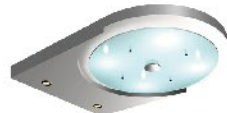


KON-E21
Car cover: Hairline stainless steel
Ceiling: Hairline stainless steel
Car walls: Hairline, mirror, etching, titanium with safety laminated glass
Handrail: Hairline stainless steel
Floor: PVC/Marble
上下罩: 发纹不锈钢
吊顶: 发纹不锈钢
轿壁: 发纹板, 镜面, 蚀刻, 钛金, 安全夹胶玻璃
扶手: 发纹不锈钢
地板: PVC/大理石

Ceiling 吊顶



KE-D27



KE-D28



KE-D29



KE-D30

Floor 地板



KE-F28



KE-F29



KE-F30

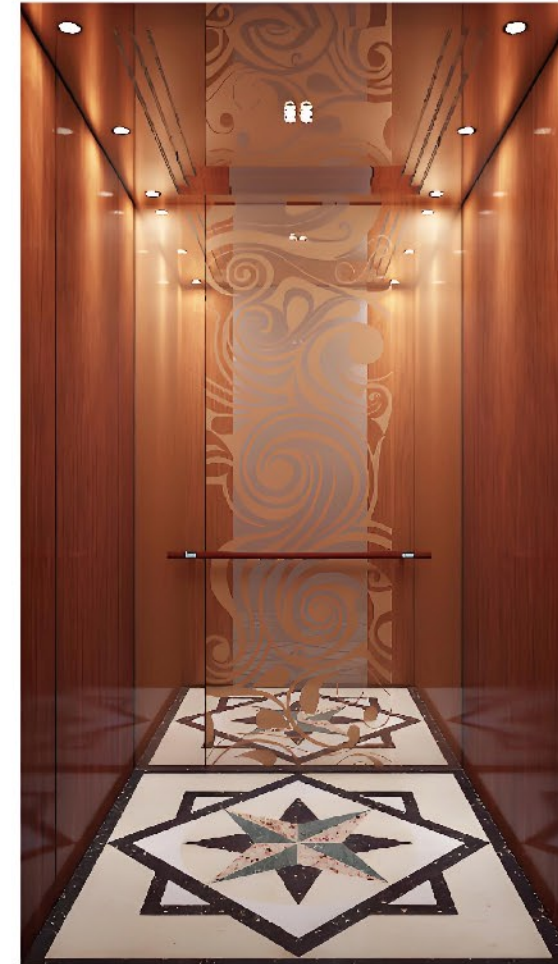


KE-F31

HOME ELEVATOR 家用电梯

Experience seamless vertical mobility with our premium villa elevators. Featuring advanced safety systems, space-saving designs, and customizable interiors to match your home aesthetics. Energy-efficient technology ensures quiet operation and low power consumption. Elevate convenience, accessibility, and property value effortlessly. Ideal for modern luxury living.

使用我们的高级别墅电梯，体验无缝的垂直移动。先进的安全系统、节省空间的设计以及可定制的内饰，都能与您的家居美学相得益彰。节能技术可确保安静运行和低能耗。毫不费力地提升便利性、可达性和物业价值。现代豪华生活的理想选择。



KON-E22

Ceiling: Mirror stainless steel
Car walls: Wood grain steel plate + Mirror etching stainless steel
Handrail: Rose gold stainless steel
Floor: PVC/Marble

吊顶：镜面不锈钢
轿壁：木纹钢板+镜面蚀刻不锈钢
扶手：玫瑰金不锈钢
地板：PVC/大理石



KON-E23

Ceiling: Color wood grain + LED Light + Light Strip
Car walls: Color wood grain + mirror stainless steel
Handrail: Titanium rosewood
Floor: PVC/Marble

吊顶：彩纹钢板+LED灯+灯带
轿壁：彩纹钢板+镜面不锈钢
扶手：钛金红木
地板：PVC/大理石

More fashion type 更多时尚款式



KON-E24



KON-E25



KON-E26



KON-E27

HOSPITAL BED ELEVATOR

医用电梯

Designed for healthcare facilities, our hospital bed elevators feature spacious cabins (up to 2,500kg capacity), smooth operation, and emergency backup power. Equipped with antimicrobial surfaces, dual-control panels, and compliant with ISO medical safety standards. Ensures safe, efficient patient transfer and equipment transport. Durability meets 24/7 hospital demands.

我们的病床电梯专为医疗机构设计，具有宽敞的轿厢（载重量高达2,500公斤）、平稳的运行和紧急备用电源。配备抗菌表面和双控制面板，符合ISO医疗安全标准。确保安全、高效地转移病人和运送设备。耐用性满足全天候医院需求。



KE-C01-4

按钮背景光
Button
background
light



Red
红色



KE-H07

KON-E28

Ceiling: Hairline stainless steel
Car walls: Hairline stainless steel
Handrail: Hairline stainless steel
Floor: PVC/Marble

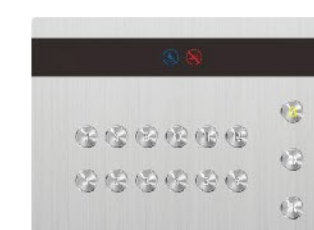
吊顶：发纹不锈钢
轿壁：发纹不锈钢
扶手：发纹不锈钢
地板：PVC/大理石

COP for disabled persons(Optional)

残疾人操纵箱（选配）



KE-CJ01



KE-CJ02



KE-CJ03

FREIGHT ELEVATOR

载货电梯

Our freight elevator is designed for heavy - duty transportation needs. With a high - capacity load range, it can handle large - sized goods easily. It features advanced safety systems like emergency brakes and overload protection. It operates stably, improving work efficiency in warehouses, factories, etc.

我们的货梯专为满足重型运输需求而设计。它的载重范围大,可以轻松处理大型货物。它具有紧急制动和过载保护等先进的安全系统。它运行稳定,可提高仓库、工厂等的工作效率。



Side opening 旁开门



KE-C02-1



KE-H08

KON-E29

Ceiling: Painted steel
Car walls: Painted steel
Handrail: No
Floor: Chequered plate steel

吊顶:喷涂钢板
轿壁:喷涂钢板
扶手:无
地板:花纹钢板



Floor 地板

花纹钢板 (标配)
Chequered plate steel (standard)

More type 更多款式



KON-E30

4 panels center opening 中分双折



KON-E31

Hairline stainless steel 发纹不锈钢



CAR ELEVATOR

汽车电梯

Safe and convenient

- The elevator cabin can have 2 entrances
- Double COPs
- Safety protecting device
- Special circuit control and display system

性能安全便捷

- 电梯轿厢可有两个入口
- 双操纵箱
- 安全保护装置
- 特殊电路控制和显示系统



KE-C01



KE-H01



KON-E32

Ceiling: Painted steel
Car walls: Painted steel
Handrail: No
Floor: Chequered plate steel

吊顶: 喷涂钢板
轿壁: 喷涂钢板
扶手: 无
地板: 花纹钢板

LANDING DOORS

层门



KE-T01
Hairline stainless steel
发纹不锈钢



KE-T02
Mirror stainless steel
镜面不锈钢



KE-T03
Mirror etched stainless steel
镜面蚀刻不锈钢



KE-T04
Mirror etched stainless steel
镜面蚀刻不锈钢



KE-T05
Titanium mirror stainless steel
钛金镜面不锈钢



KE-T06
Titanium mirror etched stainless steel
钛金镜面蚀刻不锈钢



KE-T07
Rose gold mirror stainless steel
玫瑰金镜面不锈钢



KE-T08
Rose gold mirror etched stainless steel
玫瑰金镜面蚀刻不锈钢



KE-T09
Safety laminated glass
+ Hairline stainless steel frame
安全夹胶玻璃+发纹不锈钢边框



KE-T10
Safety glass
安全玻璃



KE-T11
Safety glass
安全玻璃



KE-T12
Safety glass
安全玻璃

OPERATION PANEL

运行面板

More optional LCD display

更多可选 LCD 显示屏



Picture display
图片机



• 7-Inch • 8-Inch • 10.1-inch



Video display
视频机



• 7-Inch • 8-Inch • 10.1-inch

Transom display

横梁显示



KE-TD01



KE-TD02



KE-TD03

Arrival lights

到站灯



KE-AL01



KE-AL02



KE-AL03



KE-AL04



KE-AL05

HANDRAIL

扶手



KE-FS01

Single tube mirror
单管镜面



KE-FS02

Flat steel hairline
扁钢发纹



KE-FS03

Single tube titanium
单管钛金



KE-FS04

Titanium rosewood
钛金红木



KE-FS05

Acrylic flat
亚克力扁



KE-FS06

Elm rose gold
榉木玫瑰金



KE-FS07

Double tube mirror
双管镜面



KE-FS08

Three-tube titanium
三管钛金



KE-FS09

Stainless steel tube model handrail
不锈钢圆管造型扶手



KE-FS10

Pair stainless steel tube for handrail
不锈钢双联圆管扶手

MORE WIDE JAMB STYLES

更多类型的大门套



KE-WJ01



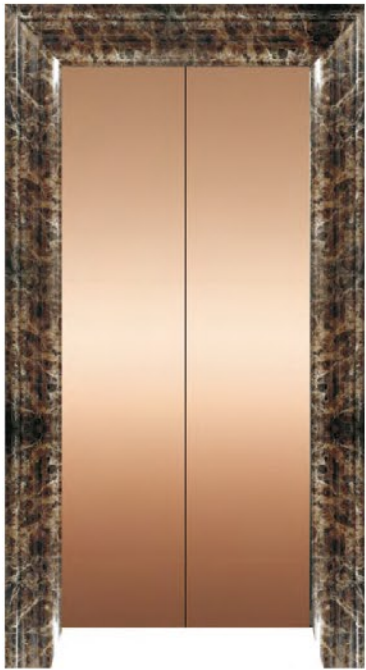
KE-WJ02



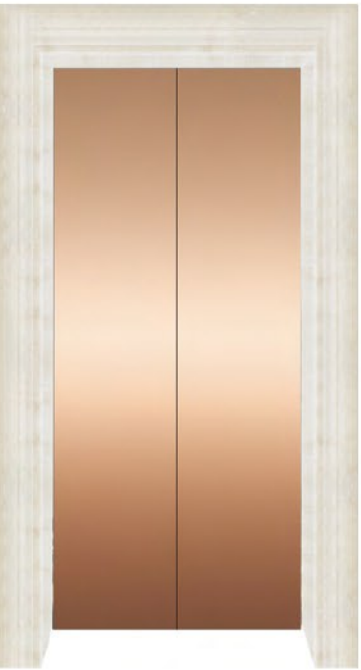
KE-WJ03



KE-WJ04



KE-WJ05



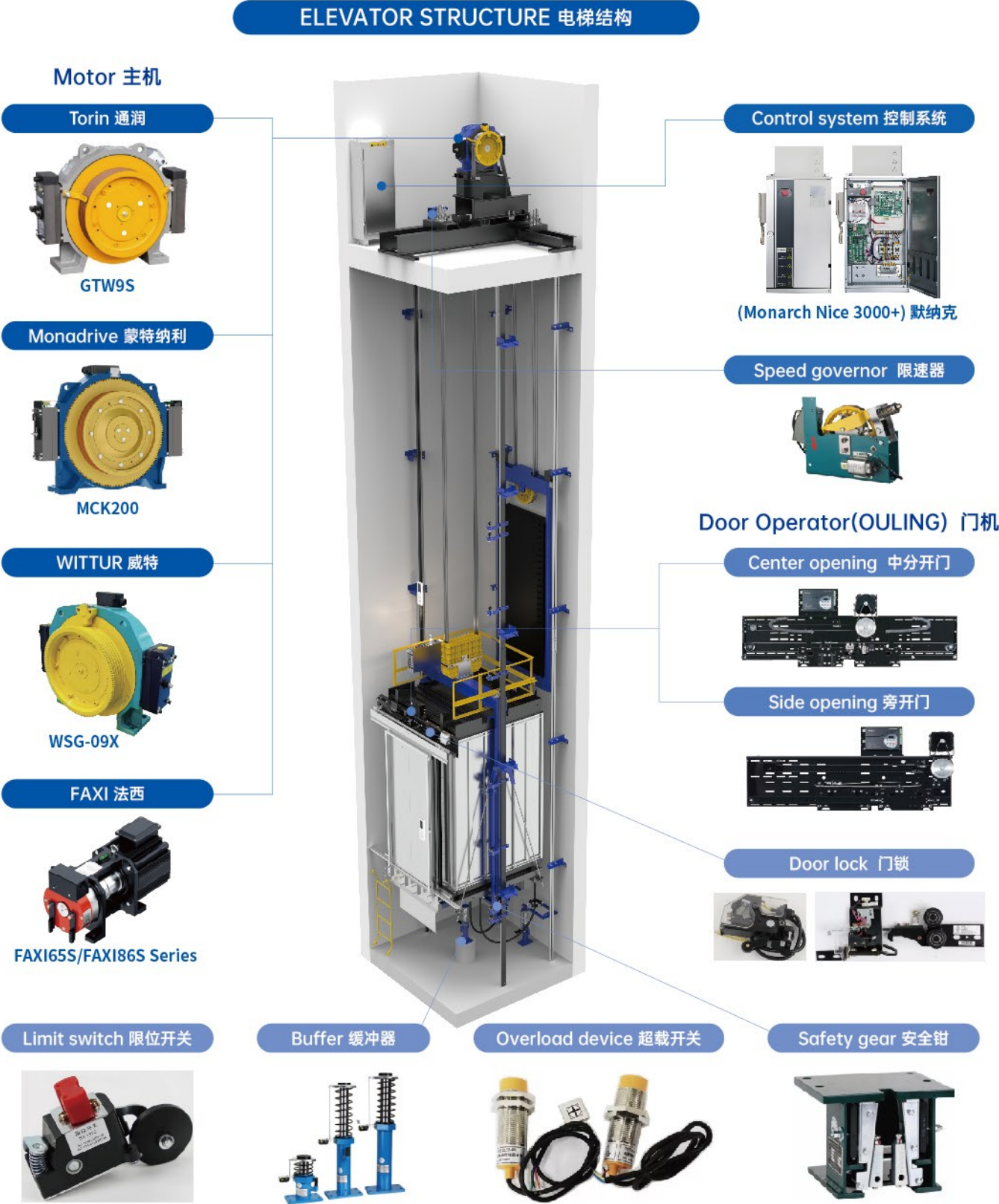
KE-WJ06

TECHNOLOGY AND SERVICES

技术与服务

Small Machine Room Elevator(MR)

有机房电梯



TECHNOLOGY

技术

Machine Roomless Elevator(MRL)

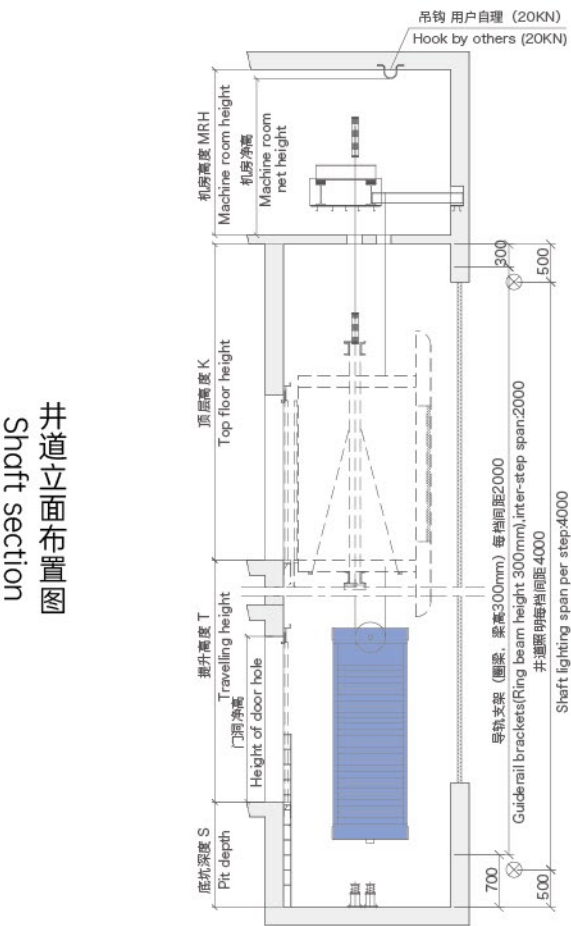
无机房电梯



SQUARE PANORAMIC ELEVATOR PARAMETERS

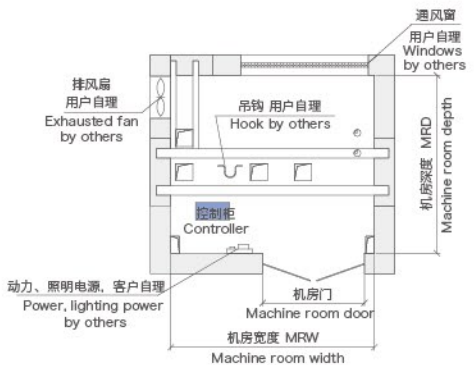
方形观光电梯土建参数

Machine room type shaft 机房井道

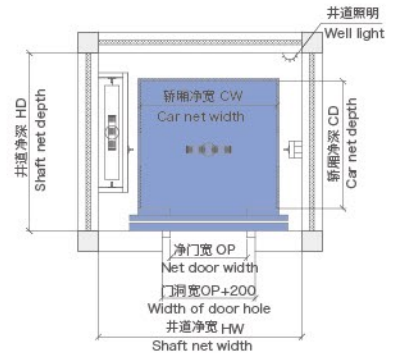


井道立面布置图 Shaft section

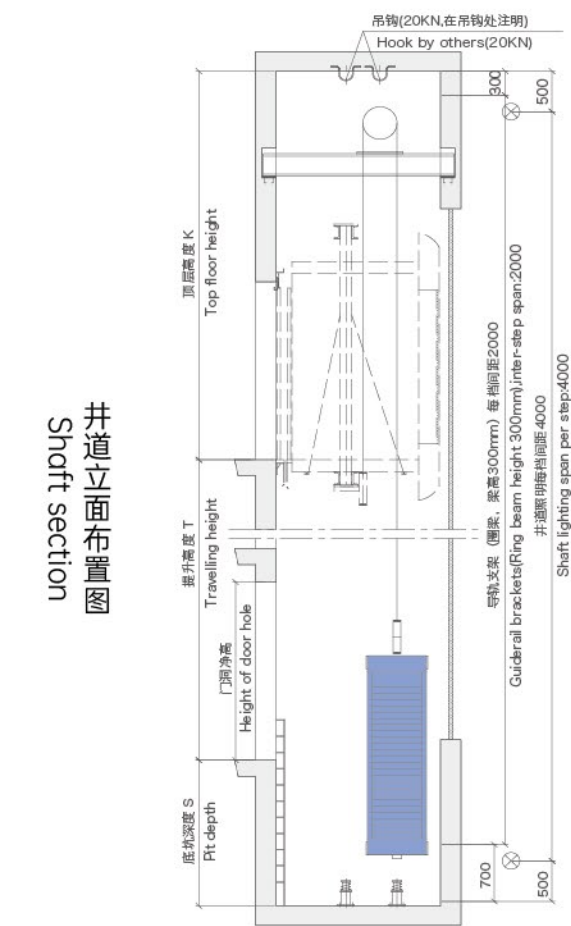
机房平面布置图 Machine room plan



井道平面布置图 Shaft plan

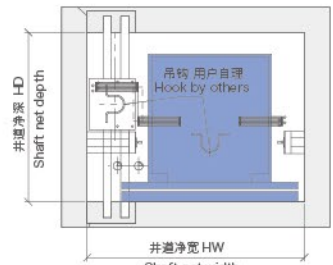


Machine roomless type shaft 无机房井道

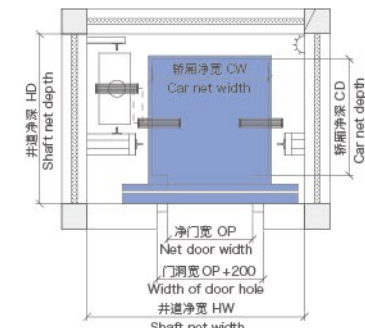


井道立面布置图 Shaft section

顶层平面布置图 Top floor plan



井道平面布置图 Shaft plan



Machine Room Square Panoramic Elevator Parameters
机房方形观光电梯参数

乘客人数 Passengers	载重 Load kg	速度 Speed m/s	轿厢尺寸 Car size		开门尺寸mm Door opening size		井道尺寸mm Shaft size				机房净高MRH mm Net height of machine room
			CW	CD	OP	OPH	HW	HD	K	S	
8	630	1	1400	1100	800	2100	2200	1700	4500	1500	2500
		1.5							4600	1500	
		1.75							4700	1600	
		2							4800	1800	
		2.5							5100	2300	
10	800	1	1400	1350	800	2100	2200	1900	4500	1500	2500
		1.5							4600	1500	
		1.75							4700	1600	
		2							4800	1800	
		2.5							5100	2300	
13	1000	1	1600	1500	900	2100	2400	2000	4500	1500	2500
		1.5							4600	1500	
		1.75							4700	1600	
		2							4800	1800	
		2.5							5100	2300	
15	1150	1	1700	1500	1000	2100	2500	2000	4500	1500	2500
		1.5							4600	1500	
		1.75							4700	1600	
		2							4800	1800	
		2.5							5100	2300	
16	1250	1	1700	1650	1000	2100	2500	2150	4500	1500	2500
		1.5							4600	1500	
		1.75							4700	1600	
		2							4800	1800	
		2.5							5100	2300	
18	1350	1	1700	1800	1100	2100	2600	2350	4500	1500	2500
		1.5							4600	1500	
		1.75							4700	1600	
		2							4800	1800	
		2.5							5100	2300	
21	1600	1	1700	1800	1100	2300	2600	2350	4500	1500	2800
		1.5							4600	1500	
		1.75							4700	1600	
		2							4800	1800	
		2.5							5100	2300	
		1	1800	1900	1100	2300	2700	2400	4500	1500	2800
		1.5							4600	1500	
		1.75							4700	1600	
		2							4800	1800	
		2.5							5100	2300	

Machine Roomless Square Panoramic Elevator Parameters
无机房方形观光电梯参数

乘客人数 Passengers	载重 Load kg	速度 Speed m/s	轿厢尺寸 Car size		开门尺寸mm Door opening size		井道尺寸mm Shaft size				最大层站 Maximum landing	最大提升高度m Maximum traveling height
			CW	CD	OP	OPH	HW	HD	K	S		
8	630	1	1400	1100	800	2100	2200	1800	4600	1600	20	60
		1.5							4700	1600	24	72
		1.75							4800	1700	30	90
		2							4900	1900	40	120
		2.5							5000	2500	40	130
10	800	1	1400	1350	800	2100	2300	1800	4600	1600	20	60
		1.5							4700	1700	24	72
		1.75							4800	1800	30	90
		2							4900	1900	40	120
		2.5							5000	2500	40	130
13	1000	1	1600	1500	900	2100	2500	1900	4600	1600	20	60
		1.5							4700	1700	24	72
		1.75							4800	1800	30	90
		2							4900	1900	40	120
		2.5							5000	2500	40	130
15	1150	1	1700	1500	1000	2100	2600	2000	4600	1600	20	60
		1.5							4700	1700	24	72
		1.75							4800	1800	30	90
		2							4900	1900	40	120
		2.5							5000	2500	40	130
16	1250	1	1800	1600	1000	2100	2700	2100	4700	1600	20	60
		1.5							4800	1700	24	72
		1.75							4900	1800	30	90
		2							5000	1900	40	120
		2.5							5100	2500	40	130
18	1350	1	1800	1600	1100	2100	2750	2200	4700	1600	20	60
		1.5							4800	1700	24	72
		1.75							4900	1800	30	90
		2							5000	1900	40	120
		2.5							5100	2500	40	130
21	1600	1	1800	1900	1100	2100	2700	2400	4700	1600	20	60
		1.5							4800	1700	24	72
		1.75							4900	1800	30	90
		2							5000	1900	40	120
		2.5							5100	2500	40	130

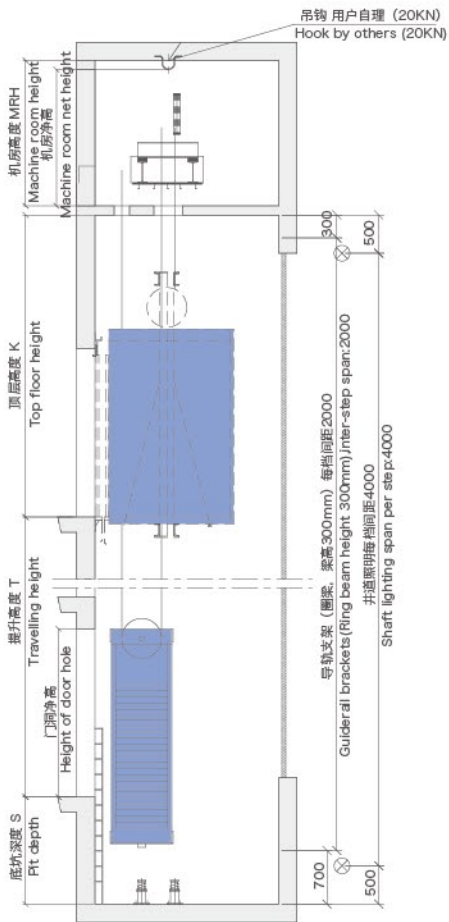
Note: The data is for design reference only. For the detailed parameters, please take technical drawing as the criterion.
注：本资料仅供设计选用参考，详细参数以技术图纸为准。

SEMICIRCLE PANORAMIC ELEVATOR PARAMETERS

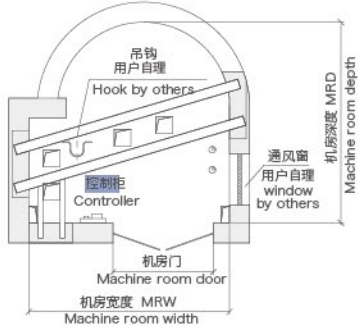
半圆形观光电梯土建参数

Machine room type shaft 机房井道

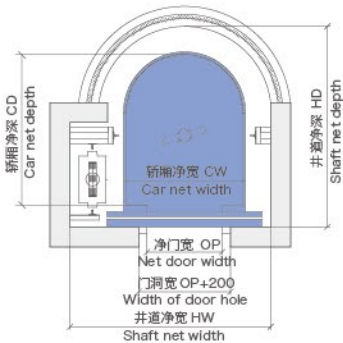
井道立面布置图
Shaft section



机房平面布置图
Machine room plan

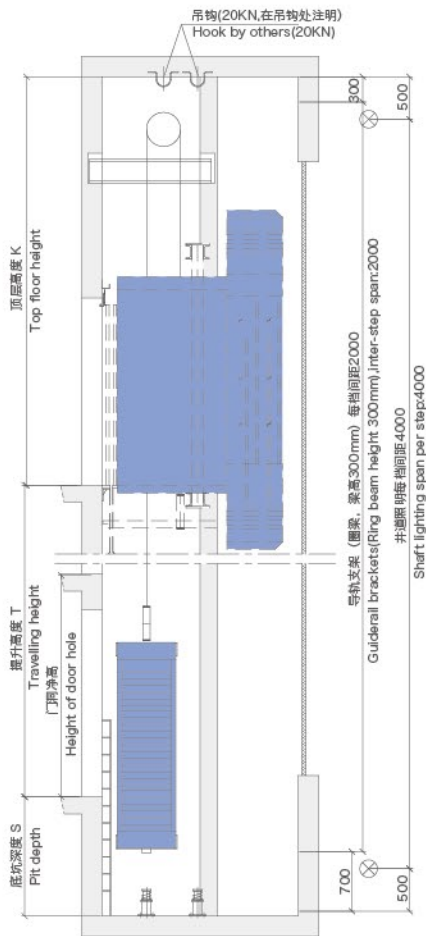


井道平面布置图
Shaft plan

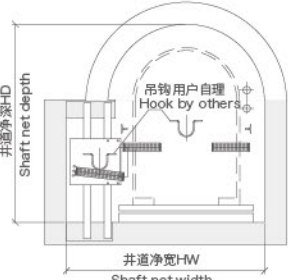


Machine roomless type shaft 无机房井道

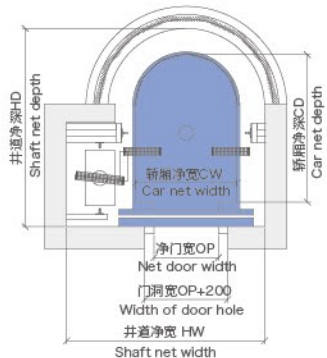
井道立面布置图
Shaft section



顶层平面布置图
Top floor plan



井道平面布置图
Shaft plan



Machine Room Semicircle Panoramic Elevator Parameters

机房半圆形观光电梯参数

乘客人数 Passengers	载重 Load kg	速度 Speed m/s	轿厢尺寸 Car size		开门尺寸mm Door opening size		井道尺寸mm Shaft size				最大层站 Maximum landing	最大提升高度m Maximum traveling height	机房净高MRH mm Net height of machine room
			CW	CD	OP	OPH	HW	HD	K	S			
8	630	1	1200	1600	700	2100	2400	2200	4600	1600	20	60	2500
		1.5							4700	1700	24	72	
		1.75							4800	1800	30	90	
		2							4900	1900	40	120	
		2.5							5200	2300	40	130	
10	800	1	1200	1800	800	2100	2200	2400	4600	1600	20	60	2500
		1.5							4700	1700	24	72	
		1.75							4800	1800	30	90	
		2							4900	1900	40	120	
		2.5							5200	2300	40	130	
13	1000	1	1300	1960	900	2100	2350	2500	4600	1600	20	60	2500
		1.5							4700	1700	24	72	
		1.75							4800	1800	30	90	
		2							4900	1900	40	120	
		2.5							5200	2300	40	130	
16	1250	1	1400	2150	1000	2100	2500	2650	4600	1600	20	60	2500
		1.5							4700	1700	24	72	
		1.75							4800	1800	30	90	
		2							4900	1900	40	120	
		2.5							5200	2300	40	130	
21	1600	1	1500	2300	1100	2100	2600	2850	4600	1600	20	60	2500
		1.5							4700	1700	24	72	
		1.75							4800	1800	30	90	
		2							4900	1900	40	120	
		2.5							5200	2300	40	130	

Machine Roomless Semicircle Panoramic Elevator Parameters

无机房半圆观光电梯参数

乘客人数 Passengers	载重 Load kg	速度 Speed m/s	轿厢尺寸 Car size		开门尺寸mm Door opening size		井道尺寸mm Shaft size				最大层站 Maximum landing	最大提升高度m Maximum traveling height
			CW	CD	OP	OPH	HW	HD	K	S		
8	630	1	1100	1600	700	2100	2150	2150	4700	1700	20	60
		1.5							4800	1700	24	72
		1.75							4900	1800	30	90
		2							5000	1900	40	120
		2.5							5100	2500	40	130
10	800	1	1100	1960	800	2100	2150	2500	4700	1700	20	60
		1.5							4800	1700	24	72
		1.75							4900	1800	30	90
		2							5000	1900	40	120
		2.5							5100	2500	40	130
13	1000	1	1300	1960	900	2100	2350	2500	4700	1700	20	60
		1.5							4800	1700	24	72
		1.75							4900	1800	30	90
		2							5000	1900	40	120
		2.5							5100	2500	40	130
16	1250	1	1400	2190	1000 / 1100	2100	2500	2650	4700	1700	20	60
		1.5							4800	1700	24	72
		1.75							4900	1800	30	90
		2							5000	1900	40	120
		2.5							5100	2500	40	130
21	1600	1	1500	2300	1000 / 1100	2100	2600	2850	4700	1700	20	60
		1.5							4800	1700	24	72
		1.75							4900	1800	30	90
		2							5000	1900	40	120
		2.5							5100	2500	40	130

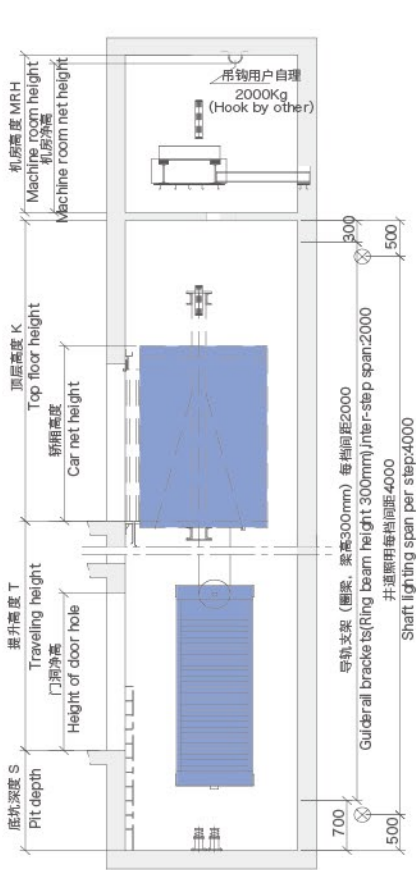
Note: The data is for design reference only. For the detailed parameters, please take technical drawing as the criterion.
注: 本资料仅供设计选用参考, 详细参数以技术图纸为准。

HOSPITAL BED ELEVATOR
PARAMETERS

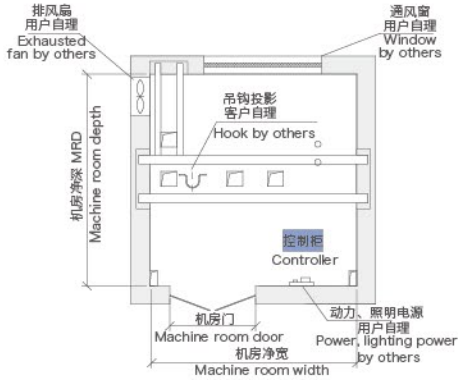
医用病床电梯土建参数

Machine room type shaft 机房井道

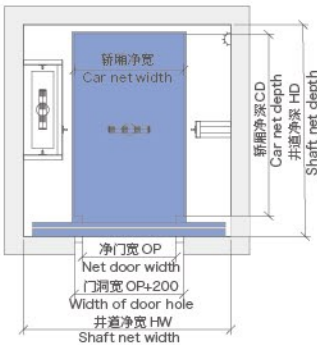
井道立面布置图
Shaft section



机房平面布置图
Machine room plan

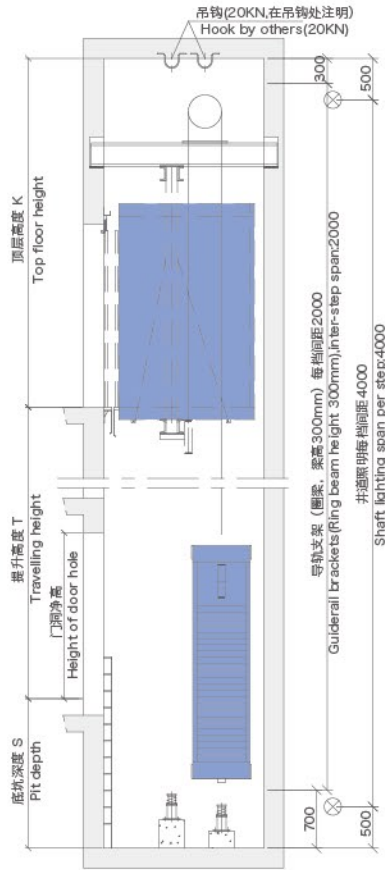


井道平面布置图
Shaft plan

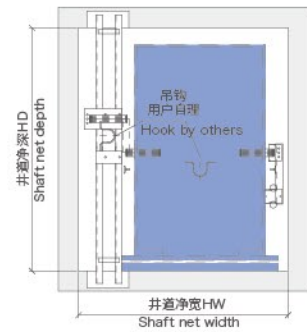


Machine roomless type shaft 无机房井道

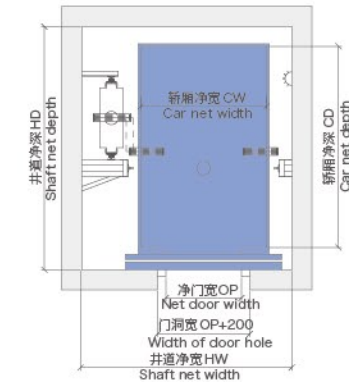
井道立面布置图
Shaft section



顶层平面布置图
Top floor plan



井道平面布置图
Shaft plan



Machine Room Hospital Bed Elevator Parameters

机房医用病床电梯参数

乘客人数 Passengers	载重 Load kg	速度 Speed m/s	轿厢尺寸 Car size		开门尺寸mm Door opening size		井道尺寸mm Shaft size				机房净高MRH mm Net height of machine room
			CW	CD	OP	OPH	HW	HD	K	S	
18	1350	1	1300	2300	1000	2100	2200	2700	4500	1500	2500
		1.5							4600	1600	
		1.75							4700	1700	
		2							4800	1800	
		2.5							5100	2300	
21	1600	1	1400	2400	1200	2100	2500	2800	4500	1500	2500
		1.5							4600	1600	
		1.75							4700	1700	
		2							4800	1800	
		2.5							5100	2300	
26	2000	1	1700	2400	1200	2100	2650	2800	5600	3200	2800
		1.5							4500	1500	
		1.75							4600	1600	
		2							4700	1700	
		2.5							4800	1800	

Machine Roomless Hospital Bed Elevator Parameters

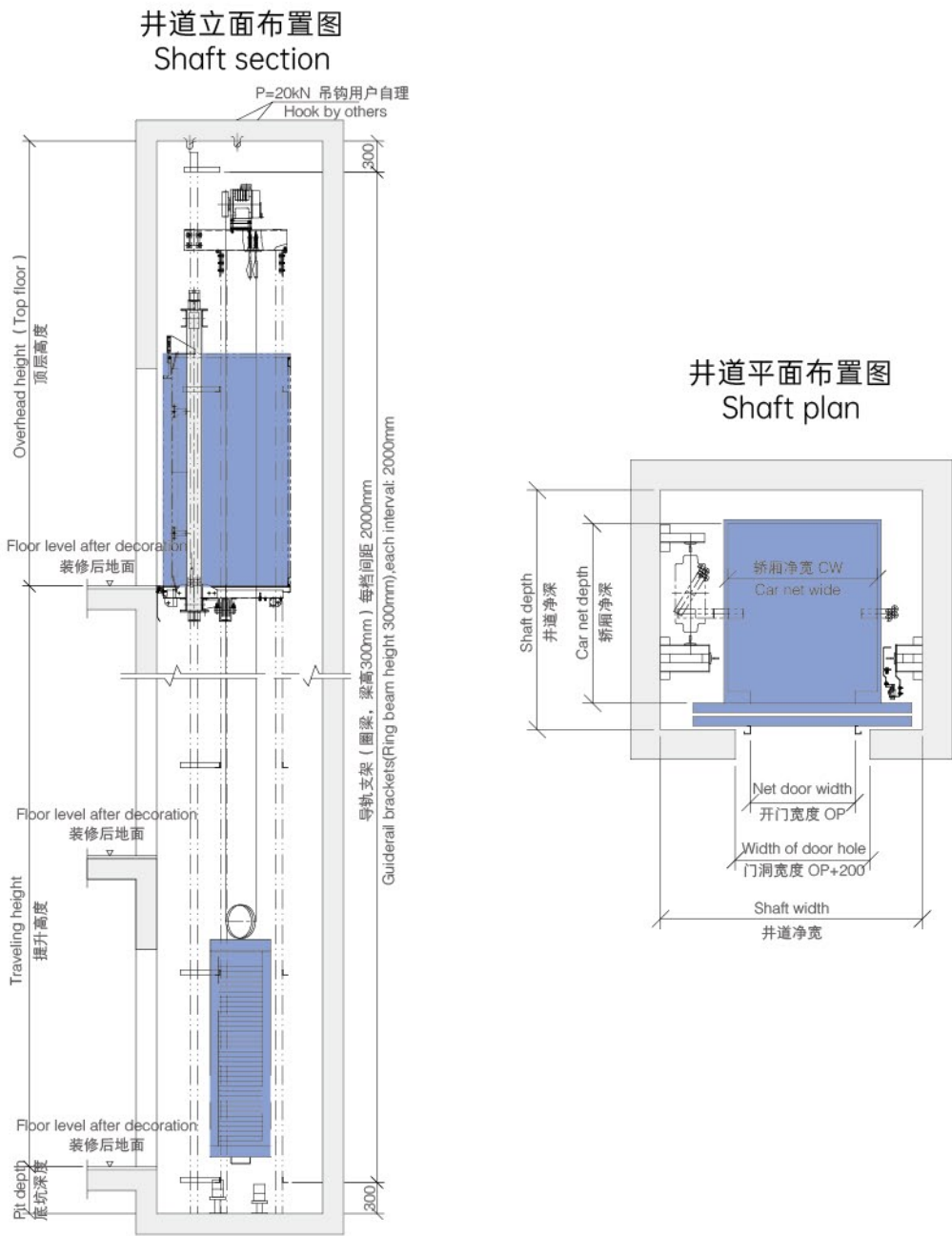
无机房医用病床电梯参数

乘客人数 Passengers	载重 Load kg	速度 Speed m/s	轿厢尺寸 Car size		开门尺寸mm Door opening size		井道尺寸mm Shaft size			
			CW	CD	OP	OPH	HW	HD	K	S
18	1350	1	1300	2300	1000	2100	2200	2700	4700	1600
		1.5							4800	1700
		1.75							4900	1800
		2							5000	1900
		2.5							5100	2500
21	1600	1	1400	2400	1200	2100	2500	2800	4700	1600
		1.5							4800	1700
		1.75							4900	1800
		2							5000	1900
		2.5							5100	2500
26	2000	1	1600	2600	1200	2100	2600	3000	4700	1600
		1.5							4800	1700
		1.75							4900	1800
		2							5000	1900
		2.5							5100	2500

Note: The data is for design reference only. For the detailed parameters, please take technical drawing as the criterion.
注：本资料仅供设计选用参考，详细参数以技术图纸为准。

HOME ELEVATOR
PARAMTERS

家用电梯土建参数

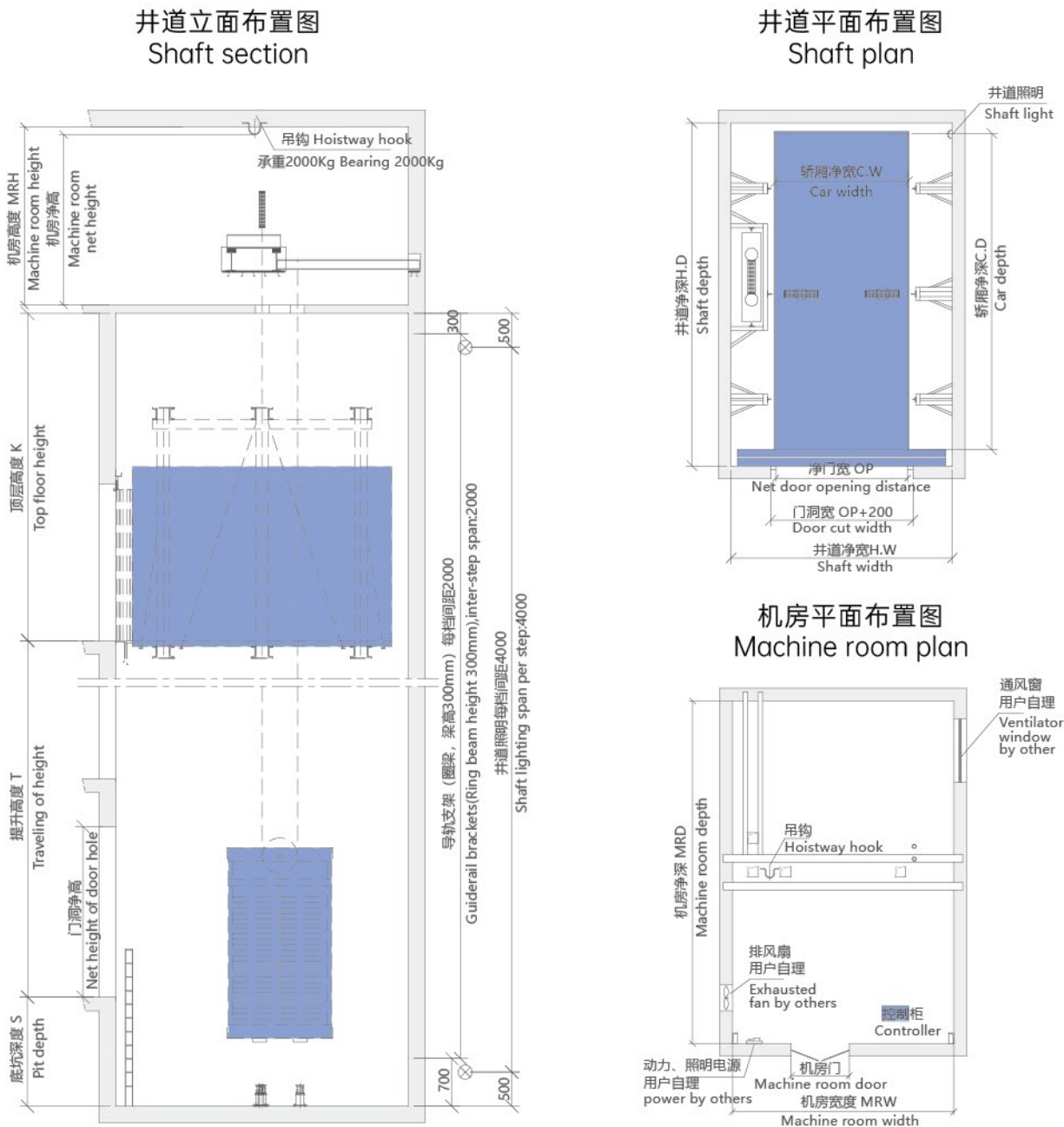


乘客人数 Passengers	载重 Load (kg)	速度 Speed (m/s)	开门尺寸 (mm) Door opening size		轿厢尺寸 Car size (mm)		井道尺寸 Shaft Size (mm)		顶层高度 Overhead height (mm)	底坑深度 Pit depth (mm)
			OP	OPH	CW	CD	HW	HD		
4	320	0.4	700	2100	900	1200	1600	1500	3600	500
5	400	0.4	700	2100	1000	1250	1600	1700	3600	500

Note: The data is for design reference only. For the detailed parameters, please take technical drawing as the criterion.
注：本资料仅供设计选用参考，详细参数以技术图纸为准。

CAR ELEVATOR
PARAMETERS

汽车电梯土建参数



载重 Load kg	速度 Speed m/s	轿厢尺寸 Car size			开门尺寸mm Door opening size		井道尺寸mm Shaft size			
		CW	CD	CH	OP	OPH	HW	HD	K	S
3000	0.5	2500	6000	2500	2500	2400	4200	6500	5000	1800
5000	0.25	3400	6800	2500	2600	2400	4700	7300	5000	1800
3000 (贯通Two Entrances)	0.5	2500	6000	2500	2500	2400	4200	6500	5000	1800
5000 (贯通Two Entrances)	0.25	3400	6800	2500	2600	2400	4700	7300	5000	1800

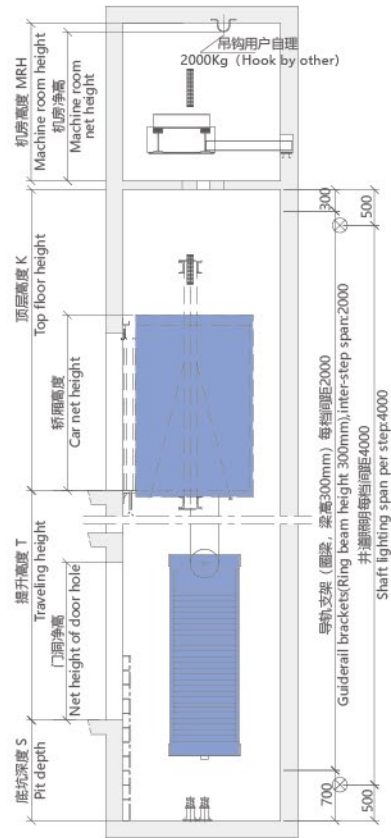
Note: The data is for design reference only. For the detailed parameters, please take technical drawing as the criterion.
注：本资料仅供设计选用参考，详细参数以技术图纸为准。

FREIGHT ELEVATOR
PARAMETERS

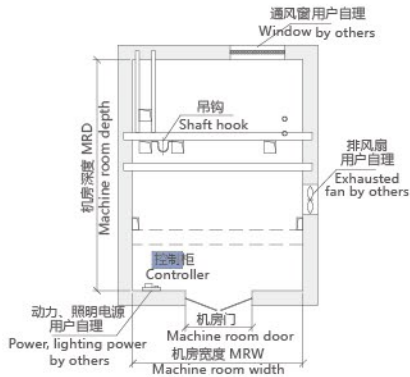
载货电梯土建参数

Machine room type shaft 机房井道

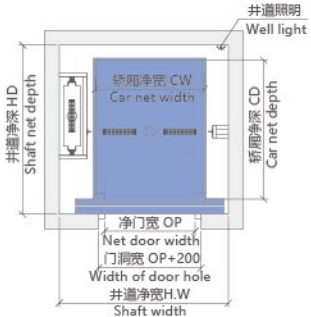
井道立面布置图
Shaft section



机房平面布置图
Machine room plan

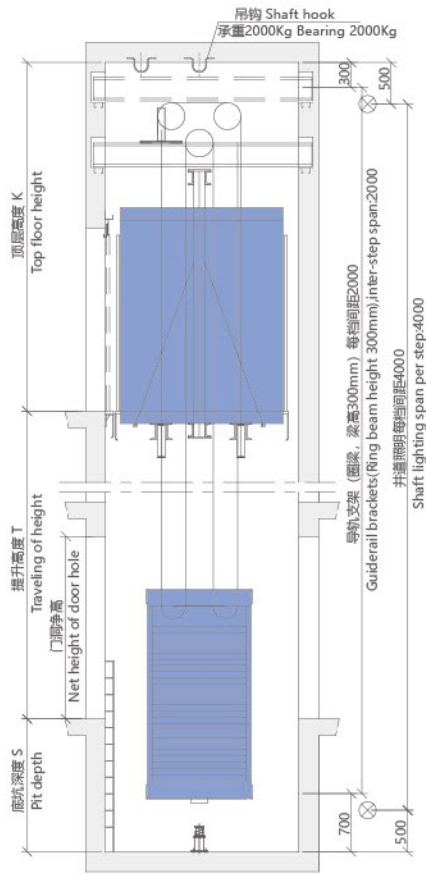


井道平面布置图
Shaft plan

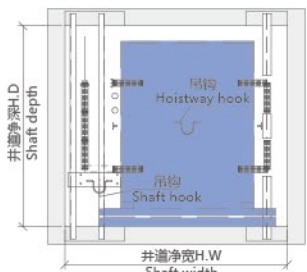


Machine roomless type shaft 无机房井道

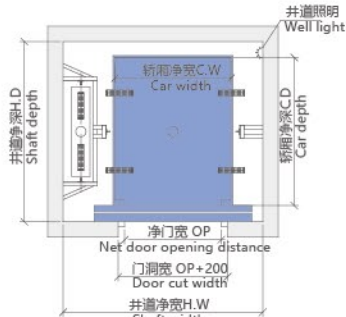
井道立面布置图
Shaft section



顶层平面布置图
Top floor plan



井道平面布置图
Shaft plan



Machine Room Freight Elevator Parameters

载货电梯参数表

载重 Load kg	速度 Speed m/s	轿厢尺寸 Car size			开门尺寸 mm Door opening size		井道尺寸 mm Shaft size				机房净高 MRH mm Net height of machine room
		CW	CD	CH	OP	OPH	HW	HD	K	S	
1000 旁开 (SO)	0.5	1600	1500	2200	1100	2100	2450	2000	4500	1500	2500
1600 旁开 (SO)	0.5	1500	2350	2200	1300	2100	2500	2800	4500	1500	2500
2000 旁开 (SO)	0.5	1800	2300	2200	1500	2100	2800	2800	4500	1500	2500
2000 中分 (CO)	0.5	1800	2300	2200	1500	2100	2800	2800	4500	1500	2500
3000 中分 (CO)	0.5	2000	2900	2200	1800	2100	3200	3400	4500	1500	2500
4000 中分 (CO)	0.5	2300	3200	2200	2000	2100	3800	3600	4500	1500	2800
5000 中分 (CO)	0.25 0.5	2500	3600	2500	2200	2400	4000	4000	5000	1700	2800
6000 中分 (CO)	0.25	2700	3900	2500	2400	2400	4200	4300	5000	1700	2800
8000 中分 (CO)	0.25	3000	4600	2500	2600	2400	4500	5000	5000	2000	2800
10000 中分 (CO)	0.25	3400	5000	2500	2800	2400	5000	5400	5000	2000	2800

Machine Roomless Freight Elevator Parameters

无机房载货电梯参数表

载重 Load kg	速度 Speed m/s	轿厢尺寸 Car size			开门尺寸 mm Door opening size		井道尺寸 mm Shaft size			
		CW	CD	CH	OP	OPH	HW	HD	K	S
1000 旁开 (SO)	0.5	1600	1500	2200	1100	2100	2500	2100	4500	1500
1600 旁开 (SO)	0.5	1400	2300	2200	1300	2100	2500	2800	4500	1500
2000 旁开 (SO)	0.5	1800	2300	2200	1500	2100	2900	2800	4500	1500
2000 中分 (CO)	0.5	1800	2300	2200	1500	2100	3000	2800	4500	1500
3000 旁开 (SO)	0.5	2000	2900	2200	1800	2100	3300	3400	4600	1600
3000 中分 (CO)	0.5	2000	2900	2200	1800	2100	3500	3400	4600	1600
3200 中分 (CO)	0.5	2100	2900	2200	1800	2100	3600	3400	4600	1600

Note: The data is for design reference only. For the detailed parameters, please take technical drawing as the criterion.
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SERVICES

服务



Pre-Sales Service

售前服务

Demand analysis:

Our professional team will communicate with customers in depth to understand the specific needs of their construction projects, including elevator usage scenarios (residential, commercial, industrial, etc.), people flow estimation, building structure characteristics, etc., to tailor the most suitable elevator solution for customers.

Plan design:

Based on the results of the demand analysis, we will provide customers with detailed elevator configuration plans, including elevator model selection, car design, control system configuration, etc., and provide 3D renderings to allow customers to intuitively feel the effect of the elevator after installation.

Budget planning:

According to the design plan, provide customers with accurate and transparent budget quotations to help customers plan their funds rationally.



During-Sales Service

售中服务

Production progress tracking:

After the customer places an order, we will regularly feedback the production progress of the elevator to the customer to ensure that the customer keeps abreast of the status of the order.

On-site coordination and cooperation:

Actively coordinate on-site with customers and construction parties to solve possible problems during the installation process and ensure that the construction progress is not affected.

需求分析:

我们的专业团队会与客户深入沟通,了解其建筑项目的具体需求,包括电梯的使用场景(住宅、商业、工业等)、人流量预估、建筑结构特点等,为客户量身定制最适合的电梯解决方案。

方案设计:

基于需求分析结果,为客户提供详细的电梯配置方案,包括电梯型号选择、轿厢设计、控制系统配置等,同时提供3D效果图,让客户直观感受电梯安装后的效果。

预算规划:

根据设计方案,为客户提供准确透明的预算报价,帮助客户合理规划资金。

生产进度跟踪:

客户下单后,我们会定期向客户反馈电梯的生产进度,确保客户随时掌握订单状态。

现场协调配合:

积极与客户及建筑施工方进行现场协调,解决安装过程中可能出现的问题,保障施工进度不受影响。



After-Sales Service

售后服务

Installation and commissioning guarantee:

We also attach great importance to installation. The quality of elevator operation must not only ensure the quality of the product itself, but also the quality of installation and commissioning. While developing a new market, we will also develop a professional installation team. When customers need it, we will introduce them to our customers. At the same time, during the installation period, we will always pay attention to the installation situation, not only to install the elevator in place, but also to debug the elevator to the best condition. After closer cooperation with customers, we will also send our company's team to the site to train them and solve all their concerns for customers in the after-sales area.

Regular maintenance:

We will send the maintenance instructions to the customer, and require the customer's maintenance team to conduct a comprehensive inspection, cleaning, lubrication, adjustment and replacement of wearing parts of the elevator and the escalator on a regular basis to ensure that the elevator and the escalator are always in the best operating condition. We will also urge the maintenance team to complete these tasks.

Emergency response as soon as possible:

Once the fault is reported for repair, our local installation team will quickly arrive at the site to deal with it. If there is a problem that cannot be dealt with on site, our team will also give a solution in the fastest time.

Parts supply guarantee:

We have established a perfect parts inventory management system to ensure the adequate supply of commonly used parts. For parts in urgent need, they can be quickly deployed through efficient logistics channels to shorten maintenance time.

Customer return visits and training:

We have a professional customer evaluation system, and we will conduct return visits to customers for each completed project, collect customer opinions and suggestions, and continuously optimize the quality of service. At the same time, we provide customers with training in the use and maintenance of elevators to enhance their operation and management capabilities of elevator equipment.

安装调试保障:

对于安装我们也是非常重视的,电梯运行的质量不仅要保证产品本身的质量,安装和调试的质量也非常重要,我们在开发一个新市场的同时,也会开发专业的安装团队,在客户需要的时候我们会把他们介绍给我们的客户。在安装期间也会时刻关注安装的情况,不仅把电梯安装到位,也把电梯调试到最佳的状态。在与客户有更紧密的合作之后,我们也会派我们公司的团队到现场对他们进行培训,在售后方面为客户解决一切的担忧。

定期维护保养:

我们会将维保说明发送给客户,要求客户的维保团队对电梯以及扶梯定期对电梯进行全面检查、清洁、润滑、调整和易损件更换等工作,确保电梯以及扶梯始终处于最佳运行状态。我们也会督促维保团队去完成这些工作。

第一时间应急响应:

一旦接到故障报修,我们在当地的安装团队会迅速到达现场处理,若遇到现场不能处理的问题,我们的团队也会在最快的时间给出解决方案。

零部件供应保障:

我们已经建立完善的零部件库存管理系统,确保常用零部件的充足供应。对于紧急需求的零部件,可通过高效的物流渠道快速调配,缩短维修时间。

客户回访与培训:

我们有专业的客户评价系统,对每个已完成的项目都会对客户进行回访,收集客户意见和建议,不断优化服务质量。同时,为客户提供电梯使用和维护方面的培训,提升客户对电梯设备的操作和管理能力。

ESCALATOR AND MOVING SIDEWALK

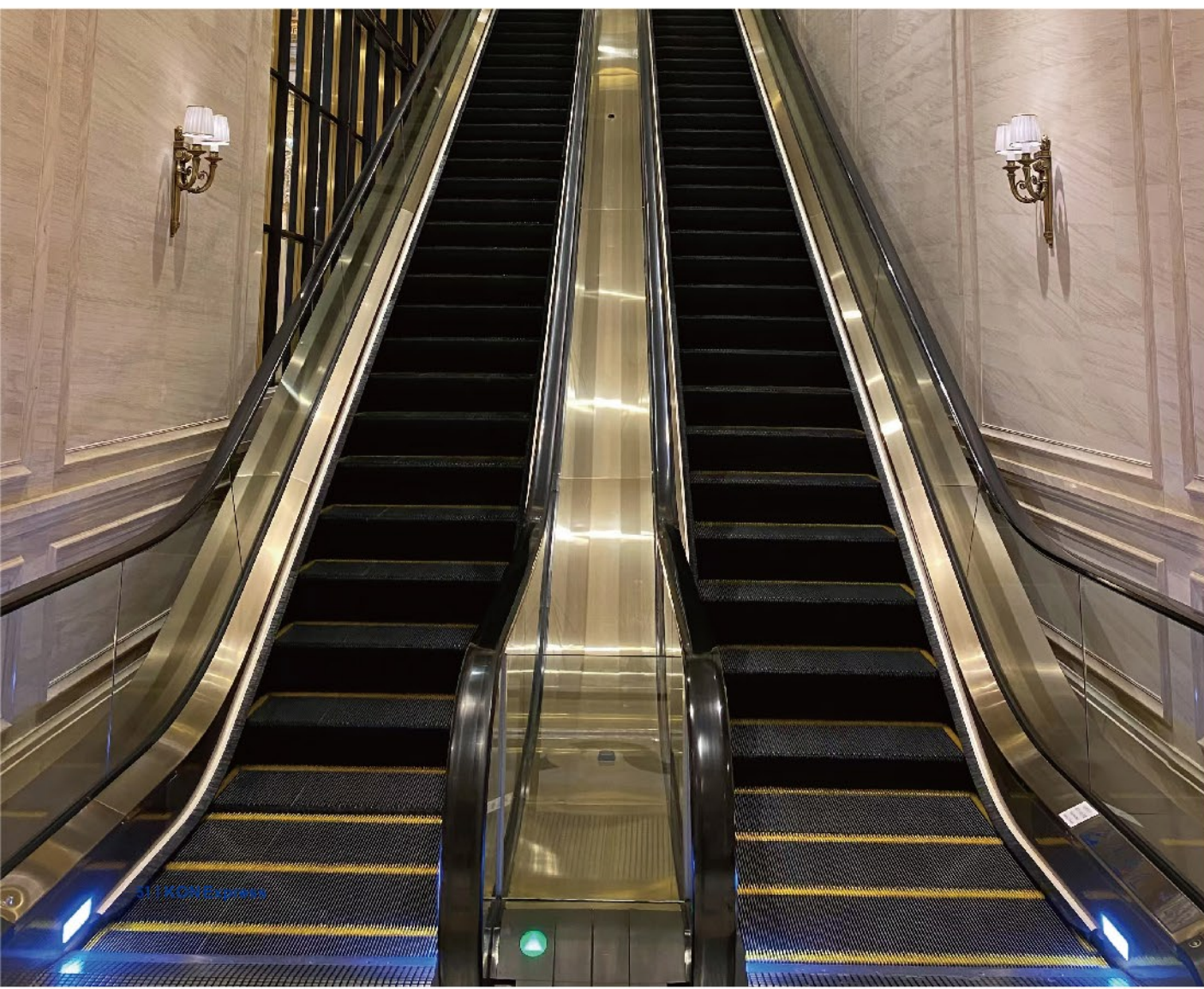
自动扶梯和自动人行道

ESCALATOR

自动扶梯

KONExpress advanced escalators deliver efficient, safe vertical transportation with sleek, space-saving designs. Ideal for malls, airports, and transit hubs, they ensure smooth, convenient travel. Built for durability, energy efficiency, and compliance with global safety standards. Elevate user experience effortlessly.

KONExpress先进的自动扶梯采用时尚、节省空间的设计，提供高效、安全的垂直运输。它们是商场、机场和交通枢纽的理想选择，可确保平稳、便捷的旅行。经久耐用、高效节能，符合全球安全标准。轻松提升用户体验。



MOVING SIDEWALK

自动人行道

Our automatic moving sidewalk are designed for smooth and efficient transportation in public areas. With advanced technology, they ensure safety and reliability. Ideal for airports, shopping malls, and stations.

我们的自动人行道专为在公共区域实现顺畅高效的运输而设计。它们采用先进技术，确保安全性和可靠性。是机场、商场和车站的理想选择。



ESCALATOR FUNCTION CONFIGURATION

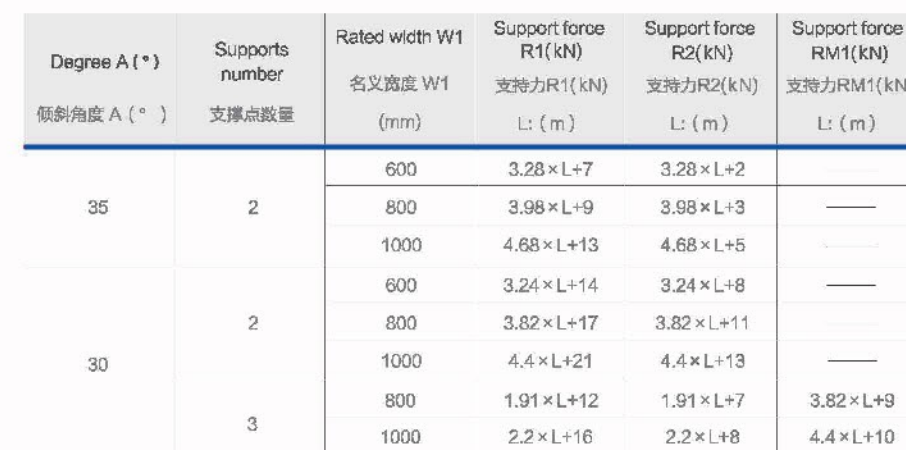
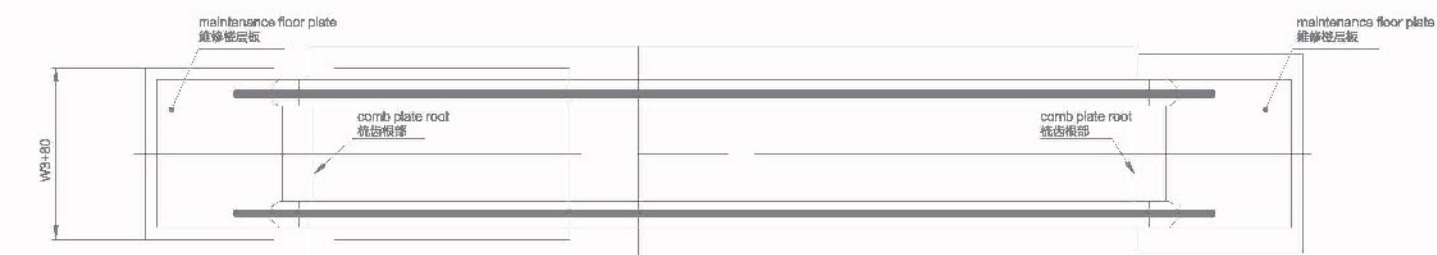
自动扶梯功能配置

Standard function 标准功能配置	Function Introduction 功能说明
Drive chain safety device 驱动链安全装置	If the drive chain is broken or unnecessarily long, it will touch and activate the safety switch, which will cut off the safety circuit and make the escalator stop running.
Phase protection device 错、断相保护装置	The device will be activated when power phase dislocation or lack detected, which will make the escalator stop running or unable to start.
Step chain broken protection device 梯级链断链保护装置	Step chain broken switches are installed at the two sides of lower machine room. When the step chain is abraded or unnecessarily shortened with unknown reason, the safety switches will be activated to cut off the safety circuit and the escalator stop running.
Handrail entry protection device 扶手入口保护装置	If any unknown objects get clamped at handrail entry, the switch will be activated to cut off the safety circuit and the escalator stop running.
Emergency stop button 紧急停止按钮	Emergency stop buttons are installed at upper and lower ends. Press the emergency stop buttons when there is any emergent situation to cut off the safety circuit to stop the escalator from running.
Non-operating reversal protection device 非操作逆转保护装置	When the escalator is changing its set running direction, the control system will make the motor off power, and the escalator will stop running.
Comb plate safety device 梳齿板安全装置	When unknown objects are into comb plate, the comb plate will make some movements to front. When moves to a certain distance, the inclined block under comb plate will strike the safety switch and activate it, then the safety circuit will be cut off and the escalator stop running.
Landing plate opening protection device 楼层板打开保护装置	The landing plate safety switch will be activated when landing plate is opened, which will cut off the safety circuit and the escalator stop running.
Step missing protection device 梯级丢失保护装置	When step is detected to be missing, the control system will stop the escalator from running.
Handrail speed detection protection 扶手带测速保护	When the handrail speed is not in accordance with step running speed, the system will stop the escalator from running.
Step sagging protection device 梯级下陷保护装置	When step or roller is broken, it will sag and activate the safety switch, which will cut off the safety circuit and stop the escalator from running.
Motor overload protection 电机过载保护	When the motor current is detected to over the set value, safety switch will be activated, then to stop the escalator from running.
Circuit grounding device 电路接地装置	Grounding device is set in control system circuit, which will effectively protect the electrical components from damages and improve the escalator running reliability.
Step gap illumination 绿色梯级间隙照明	Install green lighting below the steps at upper and lower ends, which improve the brightness at entrance and exit, leading passengers to safely taking the escalators.
Overspeed & underspeed protection 超速欠速保护	When escalator is running at set overspeed or underspeed, the control system will cut off motor power so that the escalator will stop running.
Upper and lower inspection switches and sockets 上下检修开关及插座	Inspection switches and sockets are installed at upper and lower machine room, which is convenient for the maintenance worker to do their job.
Yellow demarcation lines 安全黄色警戒线	The steps are with yellow demarcation lines at front and sides, leading passengers to safely taking the escalator and improve the safety.
Automatic lubrication device 自动加油装置	Automatic lubricating system with oil level detection device will stop the escalator to avoid over abrasion.
Brake release detecting 抱闸打开检测	When the escalator is setting in motion and the brake didn't release, the control system will cut off motor power to stop the escalator from running to protect the machine.
Step anti-static brush 梯级防静电刷	This device will induct the step surface static electricity into ground to avoid the electric shock when passengers touch the steps.
Skirt panel anti-clamp device 裙板防夹装置	When passengers stand at the edges of the step, they will touch the brush. It will remind them to stand at the middle of the step to avoid their cloths getting clamped into the gaps between steps and skirt panel.
Fault code display 故障代码显示	When there is any fault, the fault display will show the fault codes to ensure that parts with fault can be precisely noticed, which can greatly improve maintenance efficiency.

Standard function 标准功能配置	Function Introduction 功能说明
Handrail anti-static device 扶手带防静电装置	This device will induct the handrail surface static electricity into ground to avoid the electric shock when passengers touch the handrail.
Start-up alarm 启动警铃	When the escalator is setting in motion, the start-up alarm will ring to warn the passengers to keep eye on their safety.
Working brake 工作制动器	It's a main device to brake the escalator. When the escalator is setting in motion, the motor brake will release and escalator runs at normal conditions.
Machine room protection plate 机房防护板	Protection plate is used to separate moving parts area and static parts area at upper and lower machine rooms to ensure maintenance workers' safety.
Machine flywheel guard opening monitoring switch 主机飞轮打开监测开关	When use handwheel device, control system will make the motor power off, enable to start up in order to keep maintenance workers' safety.
Hand wheel protection 手动盘车保护	Protection Cover is installed on machine hand wheel flywheel to keep workers from damages.
Main power switch 主电源开关	Main power switch is installed above the controller, which is convenient for the maintenance workers to cut off the power once enter into the machine room.
Portable lighting 手提灯照明	Portable lighting is equipment, which can be convenient for the maintenance workers to get access to lights.
Safety alarm signs 安全警示标志	Safety alarm signs are installed at upper and lower ends according to relevant standards to warn passengers to keep an eye on safety.

Optional function 可选功能配置	Function Introduction 功能说明
VVVF low speed 变频低速	Adopts economic dual speed running mode according to the passenger flows where the escalators are installed. When there is no passenger, the escalator will automatically change to run at a low speed; once there is a passenger coming up, it will change to normal running speed, which is more efficient and energy-saving.
Auxiliary brake 附加制动器	The auxiliary brake will be put into use when the working brake is not working or drive chain broken, which effectively slowly stop the downward running escalator and finally keep static to ensure passengers' safety.
Handrail broken protection device 扶手带断带保护装置	When the handrail is broken during escalator running, the handrail broken protection switch will be activated and cut off the safety circuit, and then the escalator will be stopped.
Skirt panel protection device 围裙板挤压保护装置	When unknown objects are into the gaps between steps and skirt panel, the skirt panel will be out of shape. When deformed to certain position, it will strike the safety switch and activate it, then the safety circuit will be cut off and the escalator stop running.
VVVF auto-start 变频自启动	Adopts smart running modes according to the passenger flows where the escalators are installed. When there is no passenger, the escalator will automatically change to run at a low speed and then stops; once there is a passenger coming up, it will automatically start up, and quickly change to normal speed running, which is smarter, more efficient and energy-saving.
Comb lighting 梳齿照明	The comb lighting is installed on the skirt panel beside the comb plate, offering lighting to step and comb plate, which help passengers safely take the escalator.
Handrail lighting 扶手照明	Lighting is installed at upper part of handrail balustrade, which delivers more enjoyments and safety.
Skirt panel lighting 围裙板照明	Lighting is installed at skirt panel, which delivers more enjoyments and safety.
Oil/water separator 油水分离器	The oil and water will be separated via the oil/water separator. The water will be vented and oil regularly cleaned, which is environmentally friendly.
Water level safety switch 水位安全开关	When the water level reaches alarm line, the water level safety switch will be activated and cut off the safety circuit, and then the escalator will stop running.
Heating device 加热装置	Heating devices installed inside the escalator is mainly used to heat machine, control system, step route, comb plate and handrail ect. to avoid components frozen situations, which is suitable for public escalators at northern cold areas.

自动扶梯平面图

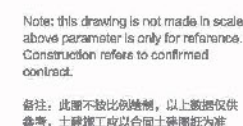


Degree A (°)	Flat step	LL	LC	LU	Rated width W1	Handrail center distance W2	Escalator out width W3	Pit length L		
倾斜角度 A (°)	平梯级数	(mm)	(mm)	(mm)	名义宽度 W1	扶手中心距 W2	扶梯外宽 W3	底坑长度 L		
					(mm)	(mm)	(mm)	(mm)		
35	2	2275	1.428×H	2550	1000	1237	1540	4100		
					800	1037	1340			
30		2245	1.732×H	2485	600	837	1140	4300		
					1000	1237	1540			
30		3	2645	1.732×H	3177	800	1037		1340	4700
						600	837		1140	
	1000					1237	1540			

当槽级宽度为600mm时
LU+417mm

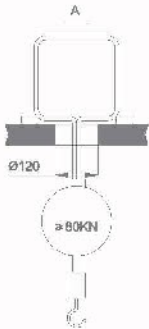
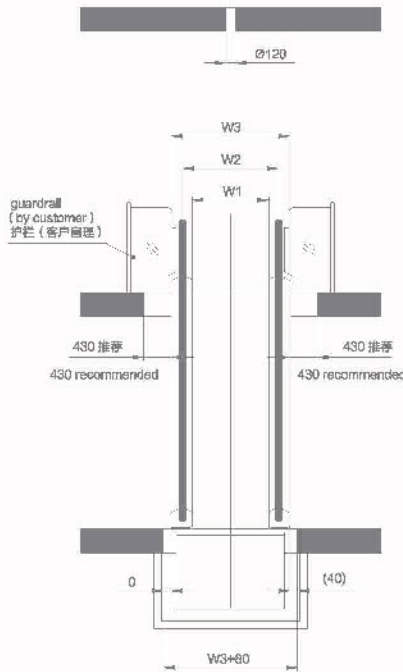
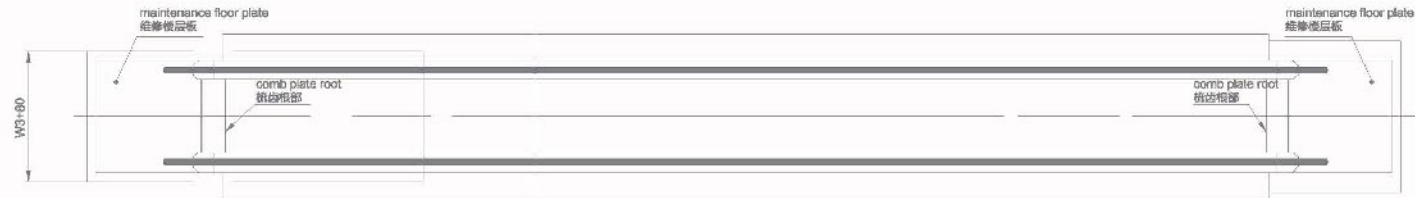
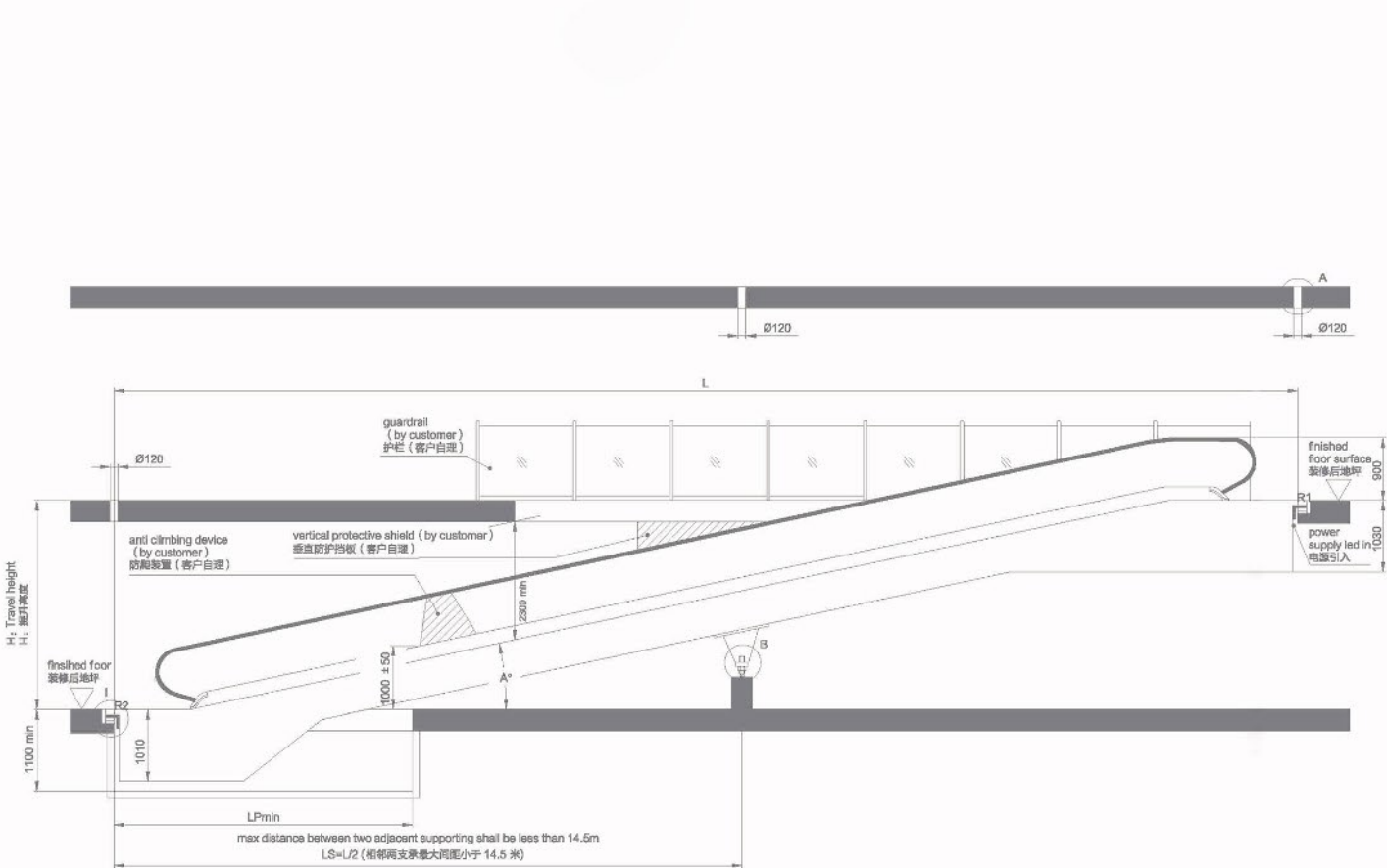
备注：此圖不按比例繪制，以上數據僅供參考。十號路丁應以今日十號圖表為準。

0°自动人行道平面图

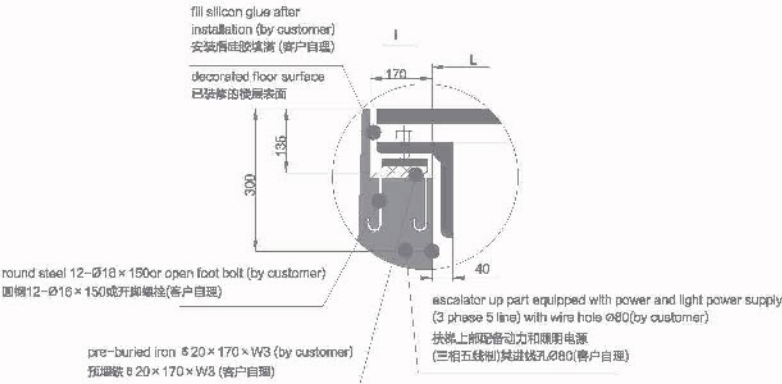
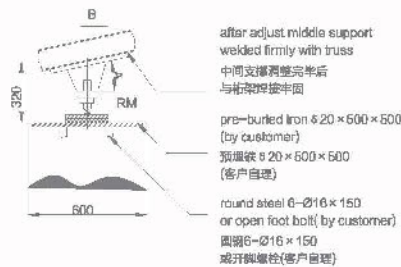


12° MOVING SIDEWALK
LAYOUT DRAWING

12°自动人行道平面图



Partial schematic detail 局部细节示意



Supports number 支撑点数量	Rated width W1 名义宽度 W1 (mm)	Support force R1(KN) 支持力 R1(KN) L: (m)	Support force R2(KN) 支持力 R2(KN) L: (m)	Support force RM1(KN) 支持力 RM1(KN) L: (m)	Support force RM2(KN) 支持力 RM2(KN) L: (m)
4	800	$1.3 \times L + 19$	$1.3 \times L + 11$	$3.1 \times L + 10$	$3.1 \times L + 11$
	1000	$1.5 \times L + 18$	$1.5 \times L + 8$	$3.45 \times L + 6$	$3.45 \times L + 7$
3	800	$1.9 \times L + 19$	$1.9 \times L + 11$	$5.2 \times L + 10$	—
	1000	$2.2 \times L + 18$	$2.2 \times L + 8$	$6.1 \times L + 6$	—
2	800	$4.25 \times L + 19$	$4.25 \times L + 11$	—	—
	1000	$4.9 \times L + 16$	$4.9 \times L + 8$	—	—

Degree A (°) 倾斜角度 A (°)	L (mm)	Rated width W1 名义宽度 W1 (mm)	Handrail center distance W2 扶手中心距 W2 (mm)	Handrail center distance W3 扶梯外宽 W3 (mm)	Pit length LP 底坑长度 LP (mm)
10	$5.6713 \times (H + 16.7) + 2900$	1000	1237	1540	4800
		800	1037	1340	—
11	$5.1448 \times H + 2900$	1000	1237	1540	4500
		800	1037	1340	—
12	$4.7046 \times (H - 16.7) + 2900$	1000	1237	1540	4300
		800	1037	1340	—

Note: this drawing is not made in scale,
above parameter is only for reference.
Construction refers to confirmed
contract.

备注：此图不按比例绘制，以上数据仅供
参考，土建施工应以合同土建图纸为准。

SUCCESS STORIES AND CUSTOMER REVIEWS

成功案例和客户评价

Hupan Garden

This is a place for elites
精英聚集地

Customer review:

The elevators run very smoothly

客户评价:

电梯运行非常平稳

Platinum International Hotel

Enjoy luxurious and top-notch services
奢享顶级服务

Customer review:

The interior space of the elevator is spacious and bright

客户评价:

电梯内部空间宽敞又明亮

PASSENGER ELEVATOR

乘客电梯



Arts and Crafts Vocational College

A large number of student making the emergence of quality educational resources

学生数量庞大, 优质教育资源不断涌现

Customer review:

Since its installation, the elevator has operated steadily with very few malfunctions

客户评价:

电梯自安装以来, 运行稳定, 极少出现故障



Tianyue City

The center of the future city
未来城市的中心

Customer review:

The elevators have excellent ventilation and lighting effects

客户评价:

电梯具有良好的通风效果和照明效果



Digital Library

The first digital library to usher in a new era of cultural reading
首个数字图书馆, 开创文化阅读新时代

Customer review:

With its excellent quality, KON Express is sure to become a leader in elevator products.

客户评价:

贵公司以其卓越的品质, 必将成为电梯产品的领导者。



Lanting Art Museum

Collecting the treasures of world art
收藏了世界艺术的瑰宝

Customer review:

The elevators are not only practical, but also become a unique scenic spot.

客户评价:

电梯不仅实用, 更成为了一道独特的风景线。

PANORAMIC ELEVATOR

观光电梯



Xingyao Square

A trendsetter for the city
引领城市潮流的风向标

Customer review:

The communication throughout the entire process, from initial consultation, product selection to final order placement, was very smooth.

客户评价:

从最初的咨询、产品选型到最终下单,整个过程的沟通都非常流畅。



Mountain National Forest Park

An AAAA-rated tourist attraction in China
国家4A级景区

Customer review:

During operation, the car remains stable and quiet without any abnormal noise.

客户评价:

启动时,电梯平稳顺滑,没有任何异常噪音。



Yasong Art Center

Unique architectural style, a perfect blend of modern and classic
独特建筑风格,现代与经典的完美融合

Customer review:

When taking the elevator, the sunlight shines in like an artwork.

客户评价:

电梯的透光性让阳光洒进来像艺术品一样。



Tianhuan Mall

This is the heart of the city
城市的心脏

Customer review:

The exquisite design of the elevator instantly enhances the overall style of the building.

客户评价:

观光梯精致的设计瞬间提升了商场的整体风格。



Qianyuan Business Building

High daily foot traffic, creating countless opportunities for collaboration and development
每日海量人流,创造无数交流、合作与发展的机会

Customer review:

The elevator looks good, perfectly integrating with the architectural style of the building.

客户评价:

电梯外观不错,与建筑风格完美融合。



Xintiandi Business Square

Located in the heart of city commerce
位于城市商业中心

Customer review:

The failure rate of elevator equipment is much lower than the market average level

客户评价:

电梯设备的故障率远低于市场平均水平

HOSPITAL BED ELEVATOR

医用电梯



Maternal and Child Health Hospital

Modern medical facilities combined with a warm environment
现代化医疗设施与温馨环境相结合

Customer review:

The safety protection device of the elevator is very sensitive, ensuring the safety of every ride.

客户评价:

电梯的安全保护装置非常灵敏,全方位保障了每一次乘梯的安全。



Rehabilitation Hospital

Creating a comfortable and worry free rehabilitation experience
创造舒适无忧的康复体验

Customer review:

KON Express is trustworthy.

客户评价:

贵公司是十分值得信赖的



International Medical Center

Having world-class medical technology
拥有世界级医疗技术

Customer review:

We particularly appreciate your company's attention to detail and efficient response.

客户评价:

我们特别赞赏贵公司在细节上的关注与高效的响应



Renji Hospital

Gathering the world's leading medical experts
集结全球顶尖医学专家

Customer review:

When the elevator reaches, it stops precisely, giving a strong sense of security.

客户评价:

抵达楼层时,停靠精准无误,让人安全感十足。



Southern Orthopedic Hospital

Having leading orthopedic research capabilities
拥有领先的骨科方向科研能力

Customer review:

When the elevator starts, it runs smoothly without any vibration.

客户评价:

电梯运行平稳,几乎感觉不到任何晃动



Sunshine Sanitarium

Providing a five-star recuperation environment
提供五星级疗养环境

Customer review:

Among similar products, KON Express is the most cost-effective in terms of quality, performance and maintenance cost.

客户评价:

在同类产品中,贵公司的电梯无论是质量、性能还是维护成本,都是性价比最高的

HOME ELEVATOR

家用电梯



Qiyun Mountain Villa

A paradise outside the hustle and bustle of the city
城市喧嚣之外的世外桃源

Customer review:

This elevator completely exceeded my expectations!

客户评价:

这部电梯完全超出了我的预期!



Shanghai Yiju

Enjoy the beauty of all seasons by the lake
一线湖景, 尽享四季美景

Customer review:

The operation panel is easy to operate and can be easily used by both the elderly and children.

客户评价:

电梯操作简单, 老人和孩子都可以轻松使用。



Jinlan Yushu

Luxury villa area with the highest appreciation potential
最具升值潜力的豪华别墅区

Customer review:

The elevator installation team is professional and efficient.

客户评价:

电梯的安装团队专业又高效。



Yunlu Yijing

It is the starting point of your noble life
是您尊贵生活的起点

Customer review:

Choosing this elevator means choosing ease and comfort.

客户评价:

选择贵公司就是选择了安心与舒适



Wangyue Mansion

Situated in a prime city location
坐拥城市黄金地段

Customer review:

The design of the car is reasonable, the mirrored interior decoration instantly enhancing the style of the house.

客户评价:

轿厢空间设计合理, 装修时选配了镜面内饰, 瞬间提升了家里的格调。



Yaju Garden

Perfect integration of nature and modernity
自然与现代完美融合

Customer review:

We have experienced two power outages, and the function ARD was immediately activated. So that we quickly got out of the elevator.

客户评价:

遇到过两次停电, ARD立刻启动, 因此很快就脱困了

FREIGHT ELEVATOR

载货电梯



WisdomBay

Located in the core economic zone
位于核心经济区

Customer review:

The operation panel is simple and easy to understand, and the button touch is comfortable.

客户评价:

电梯的操作面板简单易懂, 按键触摸也很舒适



Longhu Industrial Park

Having comprehensive modern infrastructure
拥有全方位的现代化基础设施

Customer review:

Absolutely good value for money, strongly recommended

客户评价:

绝对物超所值, 强烈推荐



Jincheng Business Hotel

Ideal for business trips
商务出行的理想之选

Customer review:

KON Express not only excels in product performance, but also has excellent customer communication.

客户评价:

贵公司不仅在产品表现优秀, 客户沟通也非常到位。



Lianchuang Industrial Park

Having strategic geographic location helps businesses grow
战略性地理位置助力企业发展

Customer review:

The speed of the elevator is very suitable, greatly improving efficiency.

客户评价:

电梯的运行速度非常合适, 大大提高了效率。



Lan'an International Hotel

First rate facility and service
一流的设施、一流的服务

Customer review:

KON Express provides one-on-one service from design to installation

客户评价:

贵公司从设计到安装全程一对一服务



Xiyue MALL

The perfect shopping paradise
完美的购物天堂

Customer review:

We have been cooperating with KON Express for some time, and the product quality has been stable and reliable.

客户评价:

我们在电梯采购过程中与贵公司合作已有一段时间, 产品质量始终如一, 稳定可靠。

CAR ELEVATOR

汽车电梯



Oasis Industrial Park

An industrial zone with unlimited development potential and steady growth
无限发展潜力, 稳步增长的工业区

Customer review:

The after-sales service is also very good, and the installation team is professional.

客户评价:

售后服务很好, 安装团队十分专业。



Future Technology Park

Green and environmentally friendly park promotes industry upgrading
绿色环保园区推动行业升级

Customer review:

KON Express can optimize the shaft layout to perfection.

客户评价:

连井道布局都优化得恰到好处



Haina Manufacturing Park

Complete industrial chain from raw materials to products
从原材料到成品的产业链齐全

Customer review:

The elevator is really reassuring in terms of safety. It has multiple safety protection devices, such as light curtain protection.

客户评价:

安全方面真的让我特别安心, 有多重安全防护装置, 像光幕保护等一应俱全。



Juchuang Intelligence Valley

Advanced Equipment, Intelligent Manufacturing
先进设备、智能制造

Customer review:

Considering the quality and service, KON Express is undoubtedly the best choice for us.

客户评价:

综合考虑质量、性能和服务, 贵公司无疑是我们最优的选择。



Yunqi Smart Port

Gathering place for industry leaders to expand markets and cooperation
行业领军企业聚集地, 拓展市场与合作

Customer review:

We attach great importance to the quality of the elevator equipment and KON Express can provide products that meet international standards.

客户评价:

我们非常重视设备的质量, 贵公司始终能够提供符合国际标准的电梯产品



Automobile Sales Service shop

Professional in sales with high transaction volume
销售专业, 成交量大

Customer review:

Both the outer components and the core components of the elevator are very robust and durable.

客户评价:

无论是电梯的外部件, 还是核心部件, 都非常坚固耐用

ESCALATOR AND MOVING SIDEWALK

自动扶梯和自动人行道



Wanhui City

Gathering the world's top brands
汇聚全球顶尖品牌

Customer review:

The sales team is professional and patient, and can provide suitable suggestions based on our needs.

客户评价:

销售团队专业且耐心, 且能根据我们的需求提出合适的建议。



Railway Station

Connecting Cities and the Future, One Stop to the whole country
连接城市与未来, 一站联通全国

Customer review:

KON Express has provided great assistance to our project.

客户评价:

贵公司给我们的项目提供了极大的帮助。



Lianhua Bus Station

The potential of bus station to help bring the era of intelligent transportation
站内空间的无穷潜力, 助力智慧交通时代的全面来临

Customer review:

The professionalism of KON Express has given us a sense of trust and made us less worried during the implementation of the project.

客户评价:

贵公司的专业性让我们倍感信任, 也让我们在项目实施过程中少了许多后顾之忧。



Global Center

Not just a mall, a symbol of taste
不仅是一座商场, 更是品味的象征

Customer review:

The ride experience is comfortable, completely exceeding my expectations.

客户评价:

电梯的乘坐体验非常舒适, 完全超出了我的预期。



Subway Station

The pulse of the city's transportation, connecting every corner of city
城市的交通脉搏, 连接每一个繁华角落

Customer review:

Every time we encounter technical problems, KON Express is able to respond promptly and provide solutions

客户评价:

每次遇到技术问题, 贵公司都能及时响应并提供解决方案。



Music Museum

Not only a place for exhibitions, but also a center for cultural exchange
不仅是一个展览的地方, 更是一个文化交流的中心

Customer review:

The delivery of the elevator equipment was on time and the installation and commissioning process went smoothly.

客户评价:

电梯设备的交货时间非常准时, 且安装调试过程顺利。