



服务热线
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中国·宁波御墅富士电梯有限公司
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NB FUJI®

宁波御墅富士电梯

提升服务品质 缔造舒适体验
Improve the service quality
Create the comfortable experience

TAKE THE SCIENCE AND TECHNOLOGY
AS THE SOUL CREATE THE CLASSIC POWER
以科技为魂 造经典力量

宁波御墅富士电梯有限公司位于沪、杭、甬
“金三角”交通支点区域
——全国百强县(市)宁波慈溪市的杭州湾经
济开发区,地理位置优越,交通极为便捷。

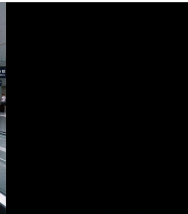
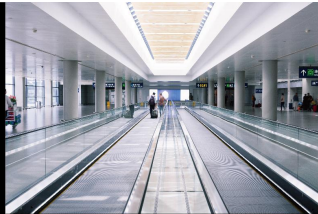
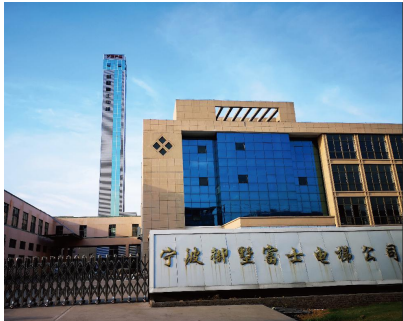
NINGBO YUSHU FUJI ELEVATOR CO., LTD. is
located in the traffic branch area of the "golden
triangle" of Shanghai, Hangzhou, Ningbo -
Hangzhou bay economic development zone in Cixi
city of Ningbo as China's 100 top counties(cities)
The location is superior and the transportation is
very convenient.

现代化的厂房和配备完善的生产、检测设备,为公司的持续发展提
供了重要支持,公司不断加强科技投入,设有电梯工程技术研发中心
和电梯控制技术研发中心,同时拥有一支完整的研发团队,以强
大的研发力量为产品注入新的活力。
公司不断接近企业文化建设,强化质量管理,服务至上,节能环保意
识,坚持诚信经营和以人为本的科学管理,以环保、舒适、安全、智能
的产品,服务全人类。

The modern plant and complete production and testing equipment
provide the important support for the company's sustainable
development. The company continuously strengthens the science
and technology investment, sets up the elevator engineering
technology research and development center and the elevator
control technology research and development team, and creates
the new pattern of development with the strong research and
development innovation ability.

The company continuously promotes the enterprise culture
construction, strengthening the consciousness of quality, service,
energy conservation and environmental protection, persists the
management in good faith and the humanized science
management, and serves the humanity by the new products
with the environmental protection, the comfort, the security, the
intelligence.





TAKE THE SCIENCE AND TECHNOLOGY AS THE SOUL, CREATE THE CLASSIC POWER 荣誉资质 实力源于积淀

宁波加盟富士电梯先后获得了大量认证及多项荣誉，不断精益求精，为用户创造更多可能。

The modern plant and complete production and testing equipment provide the important support for the company's sustainable development. The company continuously strengthens the science



TAKE THE SCIENCE AND AS THE SOUL, CREATE THE 智能制造 专业成就经典

宁波加盟富士电梯引进世界领先的生产技术和精密仪器的生产设备，实现自动化、智能化生产，大大提升了生产效率和产品质量，不断制造电梯行业的经典品牌。

The modern plant and complete production and testing equipment provide the important support for the company's sustainable development. The company continuously strengthens the science and technology investment, sets up the elevator development center and the elevator



TAKE THE SCIENCE AND AS THE SOUL, CREATE THE 垂直空间 高度一触及达

宁波加盟富士电梯坚持与时俱进的设计理念，将行业领先技术应用到电梯产品，进一步提升电梯的安全性与舒适度，满足都市垂直空间的高效利用需求。

The modern plant and complete production and testing equipment provide the important support for the company's sustainable development. The company continuously strengthens the science

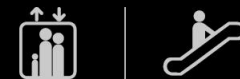


ELEVATOR & ESCALATOR

电梯和扶梯

提升服务品质 缔造舒适体验

Improve the service quality Create the comfortable experience

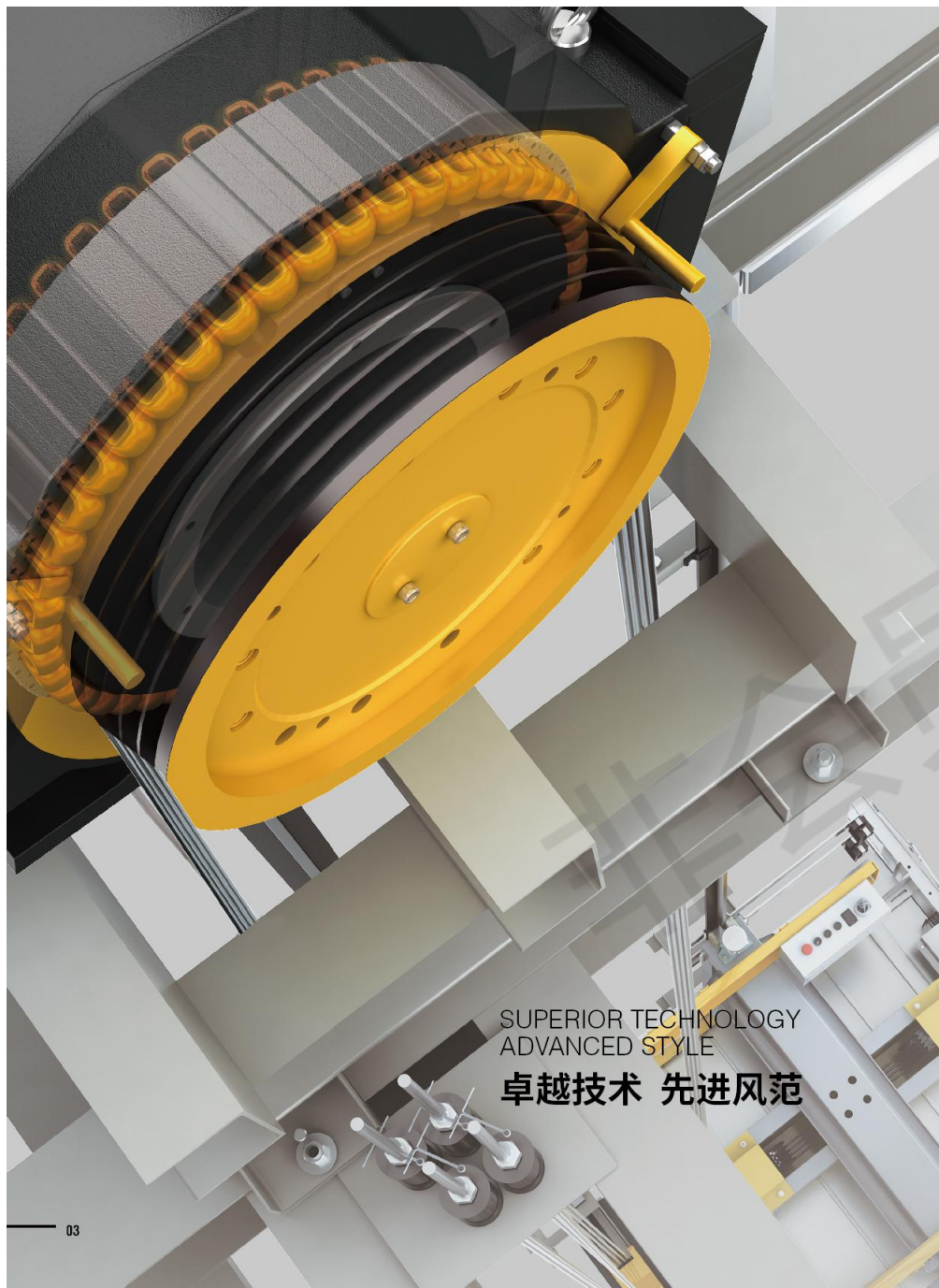




目录

CONTENTS

03	三大部件	Three parts
05	小/无机房乘客电梯	Small machine room/Machine roomless passenger elevator
07	乘梯轿厢装潢	Passenger elevator car decoration
13	医用电梯及轿厢装潢	Hospital elevator and car decoration
15	观光电梯及轿厢装潢	Observation elevator and car decoration
19	载货电梯及轿厢装潢	Freight elevator and car decoration
21	汽车电梯及轿厢装潢	Car elevator and car decoration
23	家用电梯及轿厢装潢	Home elevator and car decoration
27	电梯装潢	Elevator decoration
33	电梯功能表	Elevator function table
35	自动扶梯/人行道	Escalator/Moving walk
37	自动扶梯/人行道功能	Escalator/Moving walk function
39	土建及参数	Civil works and parameters
53	服务体系	Service system



SUPERIOR TECHNOLOGY
ADVANCED STYLE

卓越技术 先进风范

永磁同步无齿轮曳引机

新一代永磁同步技术选用稀土材料,采用外转子结构,永磁同步电机驱动,具有节能环保、高效低噪、性能稳定等特点,其高功率因数,有效提升运行效率,降低能耗成本,实现节能高标准。

PMSM gearless machine

The new generation of PMSM technology adopts rare earth materials, absever structure, PMSM drive, and cancels worm gear operated transmission in structure, as well as integrates sufficiently coaxial transmission technology, its high power factor improves effectively operation efficiency, reduces cost for power consumption and realizes high standard of energy conservation.



智能主控制系统

高集成化32位双CPU,主从CPU相互监控,提高了数据处理速度,功能更完善,可靠性更高。内嵌专家自诊断系统,自动诊断故障产生的原因,储存及显示故障原因,功能强大操作简便。

Intelligent main control system

Highly integrated 32-bit double CPU, principle and subordinate mutual supervision improve data processing speed with perfect function and higher level of reliability; the embedded expert self-diagnostic system makes automatic diagnosis over reasons for malfunction in storage and display with powerful function and convenient as well as simple operation.



VVVF变频主机

电梯系列产品,采用业内最新的VVVF变频曳引技术,在保障电梯平稳运行的同时,改变了传统电梯噪声大、震动大的特点,使得自身产品在高效运行中反而更加节能环保。

VVVF variable frequency host

Elevator serial products apply the latest VVVF variable frequency traction technology in the same industry. At the same time of ensuring the smooth lift operation, it changes large noise & vibration features of the traditional elevator. It is more energy-saving and environmental protection in the efficient operation.

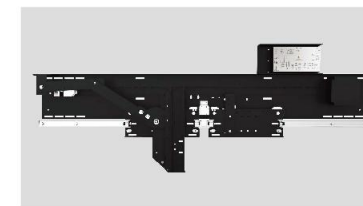


稳定可靠的门机系统

采用VVVF驱动控制技术及世界领先的门机控制技术,大大提升系统的效率、降低电梯使用的故障率。

Stable and reliable door operator system

Using VVVF to drive control technology and the world's leading door operator control technology, greatly enhancing the efficiency of the system, and reducing the failure rate of the elevator.

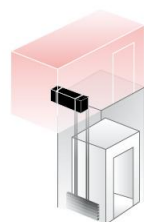


SMALL MACHINE ROOM PASSENGER ELEVATOR

小机房乘客电梯

小机房乘客电梯采用小机房设计,智能控制,舒适乘坐,能灵活运用于不同环境,适用于酒店、写字楼、商场等场所。

Small machine room passenger elevator applies the small machine room design, intelligent control and comfortable taking. It can be flexibly used in different environments, such as hotels, office buildings and shopping malls, and so on.



普通电梯
Conventional elevator
能耗100%
100% of energy consumption



小机房电梯
Small machine room elevator
能耗70%
70% of energy consumption

小机房 乘客电梯

Small machine
room passenger
elevator

30%

高效节能30%
High efficiency and 30%
energy saving

40%

机房面积缩小40%以上
Machine room area
shrinks more than 40%

为节省建筑空间,拓展建筑物更大空间利用率,使运行更灵敏可靠,使楼宇更优雅美观,小机房乘客电梯,采用紧凑密集型永磁同步无齿轮曳引机和特殊设计的控制柜,使机房面积达到与井道面积完全相同。

In order to save the building space; extend a higher space utilization rate for the building; bring about the more flexible and reliable operation; serve the more beautiful and graceful building, small machine room passenger elevator applies the compact and intensive permanent magnet synchronous and gearless traction machine, specially-designed control cabinet. Therefore machine area is exactly the same as the hoistway area.



MACHINE ROOMLESS PASSENGER ELEVATOR

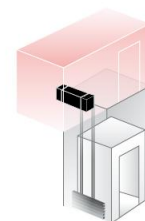
无机房乘客电梯

无机房乘客电梯将机房设置于井道内,为有限的建筑空间带来无限的可能。

Machine roomless passenger elevator places the machine room in the well, bringing the infinite possibility to the finite building space.

无齿轮曳引机安装在顶部,极大地节省了建筑空间。
Gearless traction machine is installed on top, saving the building space tremendously.

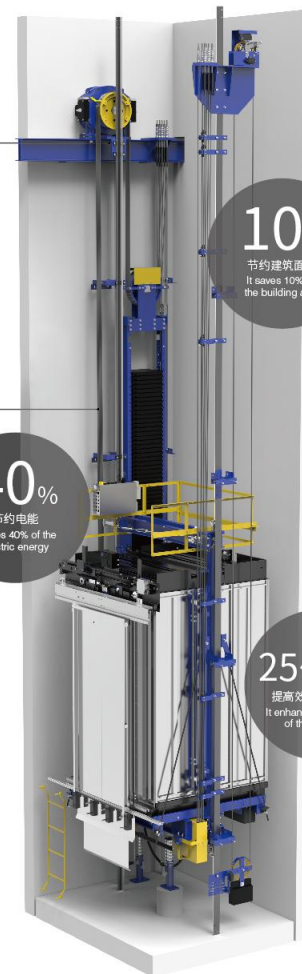
把电梯控制柜设计地更加“苗条”,使其可以设置在厅门内。
We design the more "slender" lift control cabinet in order to put it inside the hoistway door.



普通电梯
Conventional elevator



无机房电梯
Machine roomless elevator



10%

节约建筑面积
It saves 10% of
the building area

40%

节约电能
It saves 40% of the
electric energy

25~30%

提高效率25%-30%
It enhances 25%~30%
of the efficiency

STANDARD CAR CONFIGURATION

乘客电梯标准轿厢



NB-C01

吊顶:发纹不锈钢,亚克力板,LED节能灯
Ceiling: Hairline stainless steel, acrylic board,
LED energy saving lamp



NB-F01

地板:大理石地板
Floor: Marble floor



NB-P01

标准轿厢 / Standard Car

吊顶:发纹不锈钢,亚克力板,LED节能灯 (NB-C01) 轿壁:发纹不锈钢,后壁镜面蚀刻 扶手:发纹不锈钢 (NB-H01)

地板:大理石地板 (NB-F01)

Ceiling: Hairline stainless steel, acrylic board, LED energy saving lamp (NB-C01) Car wall: Stainless steel, rear wall mirror etching
Handrail: Hairline stainless steel (NB-H01) Floor: Marble floor (NB-F01)

操纵箱、外呼 (标配)

COP & LOP (Standard)



NB-COP-01

一体式操纵箱
Integrated COP



消防开关
Fire switch



NB-LOP-01

无底盒
Without bottom case

操纵箱设计

COP design

NB-COP-01

面板:发纹不锈钢
显示:6.4寸段码液晶显示

Surface: Hairline stainless steel
Display: 6.4" Segment code LCD

外呼设计

LOP design

NB-LOP-01

面板:发纹不锈钢
显示:4.3寸段码液晶显示

Surface: Hairline stainless steel
Display: 4.3" Segment code LCD

厅门 (标配)

Landing door (Standard)



NB-D01

首层发纹不锈钢,其余楼层钢板喷涂
First landing door hairline stainless steel, other doors painted steel.

OPTIONAL CAR CONFIGURATION

乘客电梯选配轿厢



NB-P02 ◀

吊顶: 不锈钢板, 亚克力透光板, 高效节能 LED灯饰 (NB-C02)
轿壁: 发纹不锈钢, 镜面蚀刻
扶手: 发纹不锈钢 (NB-H01)
地板: 大理石地板 (NB-F01)

Ceiling: Stainless steel plate, acrylic transparent panel, energy-efficient LED lighting (NB-C02)
Car walls: Hairline stainless steel, mirror etching
Handrail: Hairline stainless steel (NB-H01)
Floor: Marble floor (NB-F01)

NB-P03 ▶

吊顶: 不锈钢板, 亚克力透光板, 高效节能 LED灯饰 (NB-C02)
轿壁: 发纹不锈钢, 镜面蚀刻
扶手: 发纹不锈钢 (NB-H01)
地板: 大理石地板 (NB-F01)

Ceiling: Stainless steel plate, acrylic transparent panel, energy-efficient LED lighting (NB-C02)
Car walls: Hairline stainless steel, mirror etching
Handrail: Hairline stainless steel (NB-H01)
Floor: Marble floor (NB-F01)



NB-P04 ◀

吊顶: 中间发纹不锈钢框白色透光板柔光照明设计, 两侧发纹不锈钢 (NB-C03)
轿壁: 两侧发纹不锈钢, 后壁中间镜面蚀刻不锈钢
扶手: 发纹不锈钢 (NB-H01)
地板: 大理石地板 (NB-F01)

Ceiling: Stainless steel frame in middle, white transparent board on both sides of the soft lighting design, two sides made of stainless steel (NB-C03)
Car wall: Two sides made of stainless steel, the middle of the wall mirror etching stainless steel
Handrail: Hairline stainless steel (NB-H01)
Floor: Marble floor (NB-F01)



NB-P05 ◀

吊顶: 黑钛不锈钢框架, 亚克力透光板
轿壁: 镜面, 黑钛镜面不锈钢, 镜面蚀刻
扶手: 不锈钢圆扶手
地板: PVC

Ceiling: black titanium stainless steel frame, acrylic light-passing board
Car wall: mirror, black titanium mirror stainless steel, mirror etching
Handrail: stainless steel round handrail
Floor: PVC

NB-P06 ▶

吊顶: 钛金镜面不锈钢, LED灯
轿壁: 钛金镜面不锈钢, 两侧大理石
扶手: 钛金镜面不锈钢实木组合
地板: PVC地板

Ceiling: Titanium mirror stainless steel, LED lights
Car walls: titanium mirror stainless steel, marble on both sides
Handrail: Titanium mirror stainless steel solid wood combination
Floor: PVC floor



NB-P07 ◀

吊顶: 中间亚克力透光金属装饰条, 两侧不锈钢, 筒灯
轿壁: 中间金属边框, 镜面蚀刻, 两侧木饰面
扶手: 实木
地板: 大理石拼花

Ceiling: Intermediate acrylic transparent inlaid metal decorative strips, the stainless steel along two sides, down lamp
Car wall: Intermediate metal frame, mirror etching, with side wooden decorations
Handrail: Solid wood
Floor: Marble



OPTIONAL CAR CONFIGURATION

乘客电梯选配轿厢



NB-P08 ◀

吊顶: 不锈钢板, 亚克力透光板, 高效节能LED灯饰
轿壁: 发纹不锈钢, 镜面蚀刻
地板: PVC地板

Ceiling: Painted steel plate, acrylic transparent panel, energy-efficient LED lighting
Car walls: Hairline-finished stainless steel, mirror etching
Floor: PVC floor

NB-P09 ▶

吊顶: 镜面不锈钢框架, 筒灯, 中间透光板
轿壁: 镜面不锈钢, 镜面不锈钢嵌条, 木饰面
扶手: 不锈钢实木组合
地板: 大理石

Ceiling: Stainless steel frame, downlight, transparent plate
Car wall: Stainless steel, mirror stainless steel panels, wood veneer
Handrail: Stainless steel solid wood combination
Floor: Marble



NB-P10 ◀

吊顶: 不锈钢框架, 中部造型顶板
轿壁: 发纹不锈钢, 实木面板, 镜面镶边
扶手: 造型扶手
地板: PVC

Ceiling: stainless steel frame, central shape top board
Car wall: hairline stainless steel, wood panels, mirror edge
Handrail: modelling handrail
Floor: PVC



NB-P11 ◀

吊顶: 四周边框为金属烤漆、暗藏灯带, 上层中间镜面蚀刻, 四周烤金属漆
后壁: 中间木饰面、两侧木纹石饰面
侧壁: 木纹石饰面、镜面不锈钢
扶手: 实木圆扶手
地板: 木纹石地坪

Ceiling: Metal frame with baking paint and hidden lights; mirror etched ceiling with metal frame of baking paint
Back wall: Wooden grain decoration in the middle with serpeggiante decorations on both sides
Side wall: Serpeggiante, mirror stainless steel
Handrail: Solid wood round handrail
Floor: Serpeggiante floor

NB-P12 ▶

吊顶: 钛金镜面不锈钢, 白色透明板
轿壁: 钛金发纹不锈钢, 镜面蚀刻
扶手: 实木与钛金组合
操纵箱: 豪华前壁一体式
地板: 大理石拼花地坪

Ceiling: Titanium mirror stainless steel, middle white transparent board
Car wall: Titanium hairline stainless steel, mirror etched
Handrail: Solid wood and titanium combination
COP: Luxury front-wall integration type
Floor: Marble parquet



NB-P13 ◀

吊顶: 镜面不锈钢框架, 水晶灯
轿壁: 皮软包
地板: PVC

Ceiling: Mirror stainless steel frame, crystal lamp
Car wall: Soft leather wrapping
Floor: PVC



HOSPITAL ELEVATOR 医用电梯

医用电梯产品充分体现了“以人为本”的设计思想，最大限度地为医患双方创造了一个充满温馨、舒适的移动空间。柔和的灯光，简洁的色调，每时每刻，你都会切身感受来自我们电梯的亲切关怀。

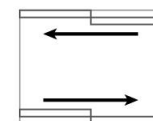
Hospital elevators fully reflect the human-oriented design principle and create a moving space full of comfortable and heartwarming feeling. The soft light and simple hue will remind you at every second of the gentle care from we elevator.



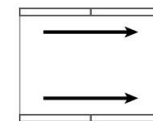
多种开门方式 Multiple door open modes



单通门
Single way door



交叉开门
Crossed door opening



贯通门
Double ways door

NB-Y01

标准轿厢 / Standard Car

吊顶: 发纹不锈钢, 亚克力板, LED节能灯 轿壁: 发纹不锈钢 轿门: 发纹不锈钢

扶手: 不锈钢扁扶手 (两侧) 照明: LED筒灯 地板: 大理石

Ceiling: Hairline stainless steel, acrylic sheet, LED energy-saving light Car wall: Hairline stainless steel Car door: Hairline stainless steel
Handrail: Hairline stainless steel flat handrail (Both sides) Lighting: LED down light Floor: Marble

OBSERVATION ELEVATOR 观光电梯

观光电梯吸收国外电梯对于电梯的极致要求, 在安全、平稳、时尚间创造一种前所未有的绝美体验, 为城市带来新鲜的上下享受。适用于酒店、大型商场、商务大楼等不同场所。

Observation elevator absorbs the overseas extreme requirements to the elevator, and creates a kind of unprecedented and excellent experiences in terms of security, stability and fashion, and bring fresh up-down enjoyment for the city, which is suitable to different places including the hotels, big-size shopping malls and office buildings etc.



OPTIONAL CAR CONFIGURATION 观光电梯选配轿厢(圆形)



NB-G01 ◀

上下罩: 钢板喷涂加装饰条
观光壁: 安全夹胶玻璃三块
吊 顶: 白色顶灯加筒灯
轿 壁: 发纹不锈钢
扶 手: 不锈钢单管
地 板: PVC地板

Upper / lower hood: Painted steel with decoration
Panorama wall: Three pieces of laminated glass
Ceiling: White ceiling and down light
Car wall: Hairline stainless steel
Handrail: Single tube with stainless steel
Floor: PVC floor

NB-G02 ▶

上下罩: 发纹不锈钢
观光壁: 圆形夹胶安全玻璃(3块)
吊 顶: 发纹不锈钢, 亚克力, 筒灯
轿 壁: 发纹不锈钢, 夹胶安全玻璃
轿 门: 发纹不锈钢框架, 夹胶安全玻璃
扶 手: 落地不锈钢圆管
地 板: PVC地板

Upper / lower hood: Hairline stainless steel
Panorama wall: Round laminated safety glass (3PCS)
Ceiling: Hairline stainless steel, acryl, downlight
Car wall: Hairline stainless steel, laminated safety glass
Car door: Hairline stainless steel framework, laminated safety glass
Handrail: Landing stainless steel round tube
Floor: PVC Floor



OPTIONAL CAR CONFIGURATION

观光电梯选配轿厢(菱形)



NB-G03 ◀

上下罩:钢板烤漆,装饰灯
吊 顶:烤漆框架,亚克力,LED筒灯
轿 壁:发纹不锈钢,安全夹胶玻璃
扶 手:不锈钢管
地 板:PVC拼花地板

Upper / lower hood: Steel plate baked enamel, decoration light
Ceiling: Baked enamel frame, acrylic, LED tube light
Car wall: Hairline stainless steel, safety laminated glass
Handrail: Stainless steel tube
Floor: PVC parquet floor

NB-G04 ▶

上下罩:钢板喷涂
观光壁:安全夹胶玻璃三块
吊 顶:不锈钢吊顶
轿 壁:不锈钢发纹板
扶 手:不锈钢单管
地 板:PVC/大理石

Upper / lower hood: Painted steel plate
Panorama wall: 3PCS of safety laminated glass
Ceiling: Stainless steel ceiling
Car wall: Hairline stainless steel plate
Handrail: Stainless steel tube
Floor: PVC/Marble



NB-G05 ◀

上下罩:钛金不锈钢,亚克力
吊 顶:钛金镜面不锈钢,亚克力,LED灯
观光壁:安全夹胶玻璃
前 壁:安全夹胶玻璃
扶 手:钛金镜面不锈钢圆扶手
地 板:PVC地板
轿 门:钛金镜面不锈钢,玻璃

Upper / lower hood: Titanium stainless steel, acrylic
Ceiling: Titanium mirror stainless steel, acrylic, LED lights
Panorama wall: Safe laminated glass
Front wall: Safe laminated glass
Handrail: Titanium mirror stainless steel round handrail
Floor: PVC floor
Car door: Titanium mirror stainless steel, glass



OPTIONAL CAR CONFIGURATION

观光电梯选配轿厢(方形)



NB-G06 ◀

吊 顶:镜面不锈钢,筒灯
轿 壁:镜面不锈钢
外 罩:发纹不锈钢
观光壁:6+6夹胶安全玻璃
轿 顶:磨砂玻璃
扶 手:镜面不锈钢
地 坪:PVC

Ceiling: Mirror stainless steel, downlight
Car wall: Mirror stainless steel
Car cover: Hairline stainless steel
Panorama wall: 6+6 laminated safety glass
Car ceiling: Frosted glass
Handrail: Mirror stainless steel
Floor: PVC

NB-G07 ▶

吊 顶:镜面不锈钢,筒灯
轿 壁:镜面不锈钢
外 罩:发纹不锈钢
观光壁:6+6夹胶安全玻璃
扶 手:发纹拉丝
地 坪:PVC

Ceiling: Mirror stainless steel, downlight
Car wall: Mirror stainless steel
Car cover: Hairline stainless steel
Panorama wall: 6+6 laminated safety glass
Handrail: Hairline brushed
Floor: PVC



NB-G08 ◀

吊 顶:不锈钢框架,玻璃
轿 壁:6+6夹胶安全玻璃
观光壁:6+6夹胶安全玻璃
扶 手:发纹不锈钢
地 坪:玻璃

Ceiling: stainless steel frame, glass
Car wall: 6+6 laminated safety glass
Panorama wall: 6+6 laminated safety glass
Handrail: Hairline stainless steel
Floor: Glass



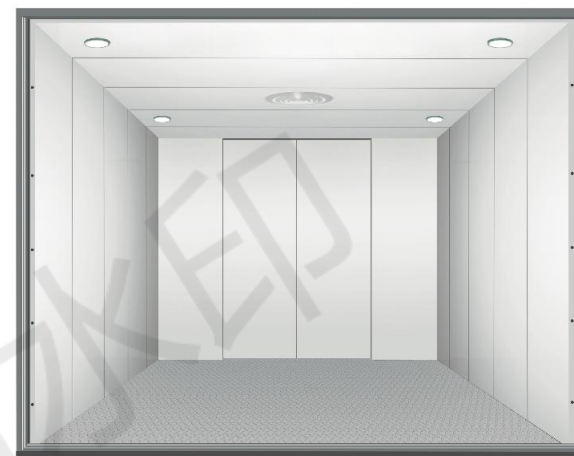


FREIGHT ELEVATOR 载货电梯

载货电梯从货物运输需求出发, 将先进科技融于每一个细节, 让客户拥有更便捷的楼宇货运体验。

Starting with the demand of cargo transportation, applies advanced technologies to every design detail, so as to provide customers with more convenient freight transport experience in buildings.

CAR CONFIGURATION 载货电梯轿厢装潢



NB-E01

标准轿厢 / Standard Car

吊顶: 喷涂钢板, 筒灯

轿壁: 喷涂钢板

地板: 花纹钢板

地坎: 钢板地坎

开门方式: 中分双折

Ceiling: Paint steel, down lamp

Car wall: Paint steel

Floor: Checkered plate

Ridge: Steel plate ridge

Opening way: Double folded center opening



NB-E02

选配轿厢 / Optional car

吊顶: 喷涂钢板, 筒灯

轿壁: 喷涂钢板

地板: 花纹钢板

地坎: 钢板地坎

开门方式: 旁开式

Ceiling: Paint steel, down lamp

Car wall: Paint steel

Floor: Checkered plate

Ridge: Steel plate ridge

Opening way: Side opening

CAR ELEVATOR 汽车电梯



CAR CONFIGURATION 汽车电梯轿厢装潢

汽车电梯的优越特性

The advantageous features of automobile elevator



操纵按钮箱
Dual operation
buttons box



专门显示系统
Special display
system



安全导向装置
Security guiding
device



可以前后开门
Operable front and
back door

NB-A01





HOME ELEVATOR 家用电梯

为私人空间精心设计，营造和谐舒适生活。家用电梯作为家庭空间中的重要组成部分，创造了家庭楼层空间交互的优质体验，使整个别墅空间张弛有度。家用电梯满足了家庭上下空间紧密相连的美好需求，使家庭空间温馨和谐、舒适便捷。

It is exclusively designed for personal space, to create harmonious and comfortable lives. As one of the important components of the family, the home elevator creates the quality experience where the floor space are interacted, and makes the whole villa space designed appropriately. The home elevator meets the perfect need of connecting the up and down space closely, making family space warm, harmonious, comfortable and convenient.

OPTIONAL CAR CONFIGURATION

家用电梯选配轿厢



NB-V01

标准轿厢 / Standard Car



吊顶：发纹不锈钢，亚克力板，LED节能灯 (NB-C01)

轿壁：发纹不锈钢，后壁镜面蚀刻

扶手：发纹不锈钢 (NB-H01)

地板：大理石地板 (NB-F01)

Ceiling: Hairline stainless steel, acrylic board, LED energy saving lamp (NB-C01)

Car wall: Stainless steel, rear wall mirror etching

Handrail: Hairline stainless steel (NB-H01)

Floor: Marble floor (NB-F01)

NB-V02



吊顶：玫瑰金发纹不锈钢框架筒灯点缀，中间玫瑰金镜面不锈钢板装饰，中间四周LED灯带

轿壁：左右玫瑰金发纹不锈钢，后壁玫瑰金发纹不锈钢与玫瑰金镜面蚀刻不锈钢组合

地板：大理石地板

Ceiling: Decorated with down light that has rose gold pattern hairline stainless steel frame, rose gold mirror surface stainless steel plate in middle, and LED light belt surround the middle

Car wall: Rose gold pattern hairline stainless steel in the left and right, and combined with rose gold mirror surface etching stainless steel in the back wall

Floor: Marble floor



NB-V03



吊顶：钛金镜面不锈钢框架，中间LED透光板

轿壁：镜面、蚀刻、钛金

地板：大理石地板

Ceiling: Titanium mirror stainless steel frame, the middle of the LED light transmission plate

Car wall: Mirror, etching, titanium

Floor: Marble floor



OPTIONAL CAR CONFIGURATION

家用电梯选配轿厢



NB-V04 ◀

吊顶:玫瑰金镜面不锈钢,中间金色板材,筒灯
轿壁:木饰面,玫瑰金镜面蚀刻不锈钢
扶手:玫瑰金镜面不锈钢
地板:PVC

Ceiling: Rose gold mirror stainless steel, middle golden plate, downlight
Car walls: Wood finish, rose gold mirror etched stainless steel
Handrail: Rose gold mirror stainless steel
Floor: PVC

NB-V05 ▶

吊顶:镜面不锈钢,亚克力透光板
轿壁:木质边框,木饰面,镜面不锈钢组合
扶手:实木与钛金组合扶手
地板:大理石拼花

Ceiling: Stainless steel, acrylic transparent board
Car wall: Wooden frame, wood finish, mirror stainless steel combination
Handrail: Solid wood and titanium metal combined arm
Floor: Marble mosaic



NB-V06 ◀



吊顶:镜面不锈钢,LED照明
轿壁:艺术实木装饰轿壁,中间镜面不锈钢装饰
地板:PVC

Ceiling: Mirror stainless steel, LED lighting
Car wall: Artistic solid wood decorative car wall, mirror stainless steel decoration in the middle
Floor: PVC



NB-V07 ◀

吊顶:香槟金不锈钢框架,香槟金镜面蚀刻,吸顶灯,LED照明
轿壁:香槟金喷砂不锈钢,镜面不锈钢装饰条
扶手:香槟金不锈钢与实木组合
地板:大理石

Ceiling: Stainless steel frame(champagne gold), mirror etching(champagne gold), LED lighting
Car walls: Champagne gold sandblasted stainless steel, mirror stainless steel decoration
Handrail: Champagne stainless steel and solid wood combination
Floor: Marble

NB-V08 ▶

吊顶:安全夹胶玻璃
轿壁:发纹不锈钢,安全夹胶玻璃
地板:安全夹胶玻璃

Ceiling: Safety glass
Car wall: Hairline stainless steel with safety glass
Floor: Safety glass



NB-V09 ◀



吊顶:玻璃+铝型材
轿壁:玻璃+铝型材
地板:玻璃

Ceiling: Glass + aluminum
Car wall: Glass + aluminum
Floor: Glass

CONTROL BOX SERIES

操纵箱系列

操纵箱、外呼 (选配)

COP & LOP (Optional)



可选显示

Optional display



NB-XS01
10.4寸图片显示
10.4 inch
picture display



NB-XS02
10.4寸视频显示
10.4 inch
video display



NB-XS03
7寸图片显示
7 inch
picture display



NB-XS04
9.7寸图片显示
9.7 inch
picture display

按钮 (选配)

Button (optional)



NB-B01
无底盒超薄
按钮带盲文
bottomless box is very thin
Button with braille



NB-B02
锌合金
圆形按钮
Zinc alloy
Radio buttons



NB-B03
不锈钢
字钉按钮
Stainless steel
Word nail button



NB-B04
树脂透明
方形按钮
Resin transparent
The square button

厅外横显 (选配)

Horizontal hall display (optional)



NB-HX01



NB-HX02



NB-HX03



NB-HX04



OPTIONAL DECORATION

可选装潢

吊顶系列 (选配)

Ceiling series (optional)



NB-C04

镜面不锈钢, 节能灯
Mirror stainless steel, energy saving lamp



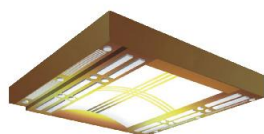
NB-C05

白色透光板, 木质造型工艺板, 筒灯
White translucent board, wood molding board, downlight



NB-C06

圆柱形中空透明灯柱, 拱形白色透光板
Cylindrical hollow transparent lamp post, arched white translucent plate



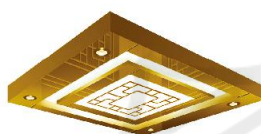
NB-C07

钢板烤漆框架, 亚克力拱形顶板及灯饰
Steel paint frame, Acrylic dome and lighting



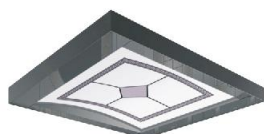
NB-C08

中间影像平顶, 两侧不锈钢底板上辅以筒灯的柔光照明设计
Central flat image ceiling, stainless steel base plate with soft lighting design of down lamp on both sides



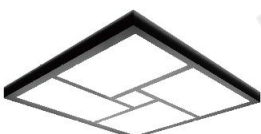
NB-C09

垂直式方形影像主体灯板与筒灯结合的柔光照明设计
Vertical square image main body board and tube lamp combining for soft illumination design



NB-C10

宽幅影像拱顶的柔光照明设计
Stainless steel frame, arched top plate with soft light design



NB-C11

镜面不锈钢框架, 亚克力柔光照明设计
Mirror surfaced stainless steel made frame, acrylic soft light illumination design



NB-C12

镜面不锈钢框架, 亚克力柔光照明设计, 四侧筒灯
Mirror stainless steel frame, acrylic soft light illumination design, down lamp around



扶手系列 (选配)

Handrail series (optional)



NB-H01

不锈钢单管
Stainless steel single pipe



NB-H02

不锈钢双管
Stainless steel double pipe



NB-H03

不锈钢扁扶手
Stainless steel flat armrest



NB-H04

钛金不锈钢单管
Titanium gold stainless steel single pipe



NB-H05

钛金不锈钢双管
Titanium gold stainless steel double pipe



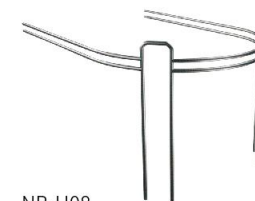
NB-H06

实木, 钛金不锈钢
Solid wood, titanium stainless steel



NB-H07

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



NB-H08

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



NB-H09

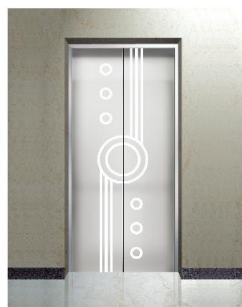
不锈钢圆管造型扶手
Stainless steel tube model handrail

OPTIONAL DECORATION

可选装潢

厅门系列 (选配)

Landing door series (optional)



NB-D02
镜面、蚀刻
Mirror, etch



NB-D03
发纹不锈钢、蚀刻
Hairline stainless steel, etch



NB-D04
发纹不锈钢、玻璃
Hairline stainless steel, glass



NB-D05
钛金、镜面、蚀刻、和纹
Titanium, mirror, etching, vibration finish



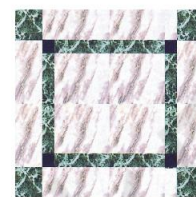
NB-D06
钛黑镜面不锈钢、蚀刻
Titanium black mirror stainless steel, etch



NB-D07
玫瑰金发纹不锈钢、蚀刻
Rose gold hairline stainless steel, etch

地板系列 (PVC)

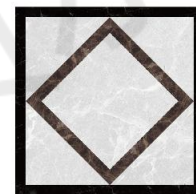
Floor series (PVC)



NB-F02
标配 Standard



NB-F03
选配 Optional



NB-F04
选配 Optional



NB-F05
选配 Optional



NB-F06
选配 Optional



NB-F07
选配 Optional

到站灯 (选配)

Landing direction indicator (optional)



NB-L01



NB-L02



NB-L03



NB-L04



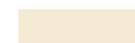
NB-L05

色卡系列

Colors series



NB-S01
浅灰 Light gray



NB-S02
米色 Cream-colored



NB-S03
蓝色 Blue



NB-S04
苹果绿 Apple green



NB-S05
电脑灰 Computer gray

ELEVATOR FUNCTION TABLE

电梯功能表

标准功能 Standard Function	
全集选控制 All selective collective control	电梯在运行过程中，在响应轿箱内指令信号的同时，自动响应上下召唤按钮信号，任何楼层的乘客都可以通过登记上下召唤信号召唤电梯。 When the elevator travels, at the same time of responding the car command signal, it automatically responds up / down calling signal. The passenger at any floor can call the elevator through registering up / down calling signal.
开门保持功能 Door-opening function	在操作盘上安装有开门保持按钮，动作后可延长开门时间。 If you press "door-opening button" in operation panel, it can prolong door-opening time.
检修运行操作 Inspection running operation	进入检修状态时，电梯以低速点动运行。 When entering inspection operation , the car comes into inching operation at low speed.
直接停靠 Direct parking	电梯完全按照距离原则减速，平层时无任何爬行。 When the elevator decelerates according to distance principle, it does not crawl at all in leveling.
慢速自救运行 Slow self-rescue operation	当电梯处于非检修状态下，且未停在平层区。此时只要符合启动的安全要求，电梯将自动以慢速运行至平层区，开门放人。 When the elevator is under non-inspection condition and it does not park at leveling zone, it slowly and automatically runs to leveling zone, opens the door and releases the passengers.
紧急救援运行 Emergency rescue running	设置紧急电动运行开关，以替代手动盘车装置。 It sets "emergency electric running switch" to replace for manual jigger.
锁梯服务 Locking service	在基站召唤盒上安装有所提开关，开关动作后，电梯只响应轿箱内指令。之后运行至基站开门后 10 秒左右关门停梯。 Locking switch is installed in home landing calling box. After the switch acts, it only responds the car command. It then runs to home landing, opens the door for about 10 second, shuts the door and stops.
自返基站 Automatic return to home landing	电梯在一段时间内无运行指令时，会自动返回基站待梯。 If the elevator does not have running command for certain period of time, it automatically returns to home landing and waits for the calling.
待梯时轿内照明、风扇自动断电 Automatic cut-off of fan, lighting in the car in waiting condition	如电梯无指令和外召登记超过 5 分钟，轿箱内照明、风扇自动断电。但在接到指令或召唤信号后，又会自动上电投入使用。 If the elevator has no command / calling register for over 5 minutes, it automatically cuts off fan, lighting in the car. At receiving the command / calling signal, it starts again.
服务楼层设置 Setting of service floor	系统可根据需要灵活选择关闭或激活某个或多个电梯服务楼层及停站楼层。 The system can flexibly shuts / activates certain / multiple elevator service floor(s), parking floor(s) according to actual requirements.
楼层位置信号的自动修正 Automatic correction of floor position signal	系统运行时，在每个终端开关动作点和每层楼平层开关动作点都对电梯的位置信号以自学习时得到的位置数据数据进行修正。 When the system runs, it will correct the position data in each terminal switch action-point and leveling switch action-point at each floor through self-tuning.
点阵式楼层显示器 Dot-matrix floor display	在轿箱内、轿厢外都安装有点阵显示器，即时显示电梯运行状态。 Dot matrix display is available inside / outside the car to instantly show the elevator running condition.
特殊楼层显示 Special floor display	可任意设定楼层显示字符，方便现场特殊要求。 It can freely set "floor display characters". It is convenient for special requirements at site.
反向自动消号 Automatic cancel in reversal operation	当电梯运行到终端层站或者运行方向改变时，将此前所登记的反向指令全部自动取消。 When the elevator runs to terminal landing or it changes the running direction, it will then cancel all the previously-registered reversal commands.
开关门故障保护 Protection to door opening / closing trouble	当检测到开关门超过设定次数后仍未有效关门，系统停止开关门并输出故障。 When door opening / closing times exceed set times, it still can not open / close effectively, the system stops its operation and outputs the trouble.
上行超速保护 Up-motion over-speed protection	电梯上行速度超过设定值时，夹绳器动作，使电梯停止运行。 When up speed of the elevator exceeds set value, rope gripper acts to stop the operation.
下行超速保护 Down-motion over-speed protection	电梯下行速度超过设定值时，限速器、安全钳会动作，使电梯停止运行。 When down speed of the elevator exceeds set value, speed limiter and safety tongs act to stop the operation.
开门按钮开门 Door opening button	电梯停在门区时，可以在轿厢中按开门按钮使电梯已经关门或尚未关闭的门重新打开。 When the elevator stops at door zone, press "door opening button" in the car so that the closed / closing door opens again.
关门按钮提前关门 Door closing button to shut the door in advance	在保持开门的状态时，可以按关门按钮使门立即响应关门动作，提前关门。 When the door opens, press "door closing button" can let the door immediately respond door-closing action and shut the door in advance.
重复开门 Repeated door opening	如果电梯持续关门 15 秒后，尚未使门锁闭合，电梯就会转换成开门状态。 If the elevator repeatedly closes for 15 second, and it still does not close effectively, it will then turn to opening condition.
满载直驶 Full-load by-pass	当轿内满载时，电梯不响应经过的召唤信号而只响应指令信号。 When the car is full of load, the elevator will not respond any passed calling signals, it only responds the command signal.
超载保护 Overload protection	电梯载重超过设定值时，电梯鸣叫提示超载，开门不运行。 When the elevator load exceeds set value, the elevator rings to remind of overload. It opens the door and does not operate.

标准功能 Standard Function

火灾紧急返回运转 Emergency return operation at fire disaster	火灾开关动作后，电梯直驶至消防阶，开门放人后停梯。 After "fire switch" acts, the elevator straightly travels to fire step, after it opens the door and releases the passengers, it then stops the operation.
独立运行 Independent running	通过动作开关，使电梯不响应外召，仅响应轿内指令。 Through action switch, the elevator no longer responds any outer calling. It only responds the car command.
逆行运行保护 Reversal running protection	电梯实际运行的方向与指令方向不一致时，就会立即紧急停车，故障报警。 When the actual elevator running direction does not coincide with the command direction, it immediately makes emergency stop and alarms the trouble.
防打滑保护 Anti-skid protection	电梯连续运行了限制器规定的时间，而平层开关没有动作，就停止轿厢一切运行。 When the continuous elevator operation exceeds the time stipulated by the limiter and leveling switch does not act, it then stops all the car running.
故障自诊断 Trouble self-diagnosis	控制器可以记录最新的 6 个故障，以便迅速排除故障，恢复电梯运行。 The controller can record 6 latest troubles so as to rapidly remove the trouble and restore the elevator running.
警铃 Alarm bell	紧急时，按下轿箱内的警铃按钮，电梯轿顶上的警铃会鸣响。 In emergency case, press "alarm bell button" in the car, it rings the alarm bell on top of the elevator car.
应急照明 Emergency lighting	停电时，自动点亮轿厢内的应急照明灯。 In power failure, it automatically brightens emergency lamp in the car.
五方通话装置 Five-party conversation device	通过对讲机，可以让轿厢、轿顶、机房、底坑、值班室之间相互通话。 Through intercom, people can talk amid the car, car-top, machine room, pit and duty-room.
门光幕保护 Door light-curtain protection	当两扇门中间有东西阻挡时，门区光幕装置会动作，使电梯开门。 When something hinders in the middle of 2 door leaves, light-curtain device in door zone acts to open the door.
防终端超程保护 Anti terminal over-travel protection	电梯的上下终端都装有终端减速开关和终端极限开关，以保证电梯不会超越行程。 Up / down terminal of the elevator installs terminal deceleration switch and terminal limit switch to ensure that it does not over-travel.
减速开关故障保护 Protection against deceleration switch trouble	在减速开关失效的状态下，电梯紧急停靠，防止冲顶或蹲底。 When deceleration switch is ineffective, the elevator makes emergency parking to prevent it from rushing to top / bottom.
安全回路故障保护 Protection against safety loop trouble	系统收到安全回路故障信号就紧急停车，并在有故障时防止电梯运行。 When the system receives safety loop trouble signal, it makes emergency stop. Under the troubled condition, it prevents from the elevator running.
轿厢防意外移动 Elevator cab prevents accidental movement	电梯在开门状态下，轿厢出现意外移动时，使轿厢停止移动。 When the elevator is in the open state, if there is accidental movement, the elevator cab can present the movement.

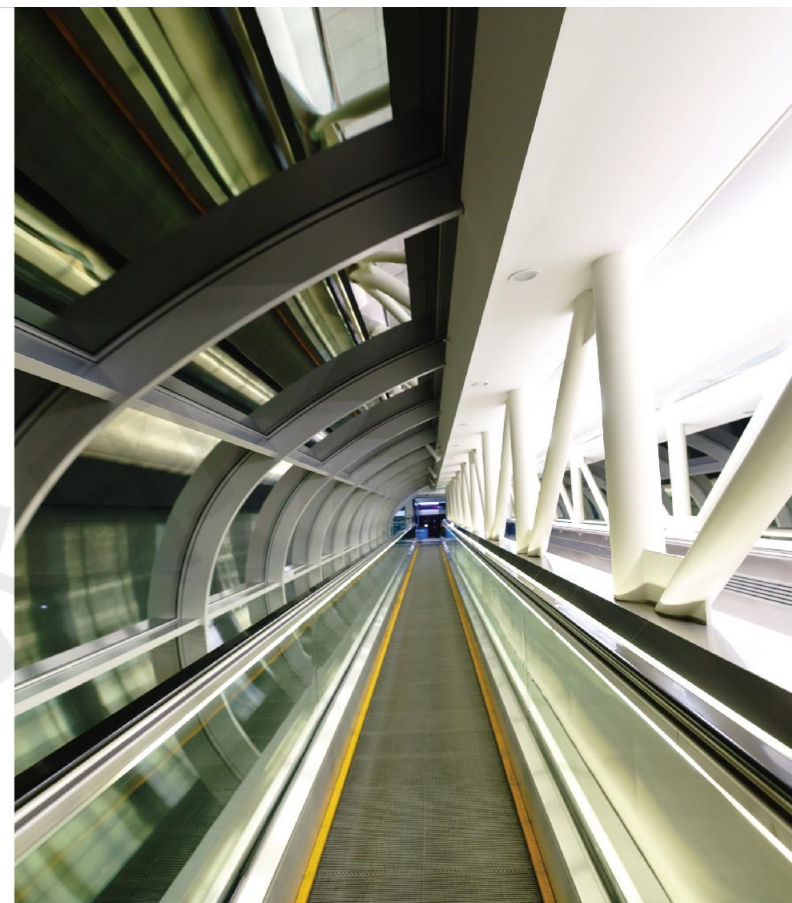
选配功能 Optional Function

开门再平层 Door-opening re-leveling	电梯门开启状态，由于重量等原因导致电梯平层不准时，会自动校正平层。 When the elevator door opens, if it makes inaccurate leveling due to weight etc., it will then automatically correct the leveling.
消防员操作 Fireman operation	消防员开启动作时，电梯运行至基站开门放人后，专供消防员操作。 When fireman switch acts, after the elevator runs to home landing, opens the door and releases the passengers, it is then for special use of firemen.
副操作盘操作 Operation of secondary operation panel	在主操作盘的同时，可以选配安装副操作盘，方便乘客使用。 At the same time of having main operation panel, it can choose optional secondary operation panel. It is convenient for the use of the passengers.
前后门操作 Front-and-rear door operation	电梯可同时具备前后门，并能分别控制，安全方便。 The elevator can simultaneously have front and rear doors for respective control. It is safe and convenient.
联动运行 Linkage operation	两台电梯共用外召信号，自动调度召响响应，提高运行效率。 When 2 elevators share outer calling signal, it automatically dispatches the calling response. It thus increases the running efficiency.
群控运行 Group-supervision running	多台电梯（3-8 台）共用外召信号，自动调度召响响应，提高运行效率。 When multiple elevators (3-8 elevators) share outer calling signal, it automatically dispatches the calling response. It thus increases the running efficiency.
称重信号补偿 Counterweight signal compensation	系统可以在高端应用场合中使用称重信号，对电梯的启动运行补偿。 The system can pre-output the torque which matches with the corresponding load to ensure the comfortable elevator travel.
预转矩设置 Pre-torque setting	系统可预先输出与相应的负载匹配的转矩，以保证电梯的舒适感。 In automatic condition, the door keeps open without any command. And the lift immediately shuts the door and responds to the command if any.
司机操作运行 Driver's operation	电梯轿箱内安装司机控制开关动作后，只能供轿箱内司机操作使用。 When the elevator car installs driver's control switch, after it acts, it can only be used for the driver's operation in the elevator car.
轿内摄像功能 Car camera functions	在轿厢中安装摄像头，可监视轿厢内状况。 The car installs camera to monitor the car conditions.

ESCALATOR 自动扶梯

自动扶梯将国内外先进技术相融合，不断地追求工艺上的进步与细节上的完美。同时将安全性、实用性、耐用性和视觉的美感完美融为一体，为人们出行带来更为舒适便捷的经验。

Escalator has integrated with domestic and foreign advanced technologies to constantly pursue the improvement in technique and perfect in detail. Meanwhile it combines the safety, practicability, durability and visual aesthetics to bring more comfortable and convenient experience for people.



MOVING WALK 自动人行道

自动人行道，使用人性化的设计，将先进的工艺技术融入到产品的方方面面中去，为各类公共空间提供完美的大客流运输解决方案。在城市公共空间之中，为人们出行提供便利。

Moving walk adopts humanized design, introducing advanced techniques into aspects of the product to provide perfect large passenger flow solutions for various public spaces. In urban public spaces, it can provide conveniences for people.

FUNCTION CONFIGURATION

功能配置

标准功能

Standard functions



围裙板毛刷

防止乘客衣物被夹入围裙板和梯级侧边间隙中,以保护乘客安全。

Skirt panel brush

Prevent passengers' clothing from being caught by the apron board and the step side gap, in order to protect the safety of passengers.

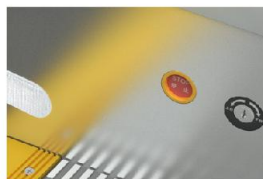


梯级缺失保护装置

在自动扶梯梯级回转处装设传感器,当有梯级缺失时自动扶梯将停止运行。

Protection device for stair deficiency

Sensor is installed in rotation of stairs of escalator, when there is deficiency of steps, the escalator will stop operation.



急停按钮

当自动扶梯发生紧急故障时,可按下急停按钮,立刻停止自动扶梯运行,防止更大的事故发生。

Emergency stop button

In case of emergency malfunction of the escalator, press the emergency stop button and immediately stop the escalator to avoid more accidents.



扶手出入口

新颖、别致、优雅、富有张力并具现代化流线型扶手出入口设计造型,赋予自动扶梯以灵性和亲和力,更具美观,彰显出与之相配套建筑物的尊贵与气派。

Handrail outlet and inlet

The escalator is designed with novel, elegant style, which displays the nobleness and imposing manner of the conveying constructions.

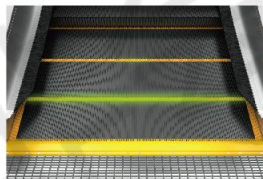


自动给油系统

采用PLC控制自动加油润滑系统,实现了在自动扶梯运行过程中给传动链理想的自动润滑,延长传动机构的使用寿命。

Automatic oil supplement system

PLC-controlled automatic oiling and lubrication system is able to give ideal automatic oiling to the transmission chain, thus extending the life of the transmission mechanism.



梯级分界灯

绿色荧光灯安装在上部和下部梯级踏板下,当两连接的梯级运行错开时,绿色荧光便从梯级的齿口中照出,以帮助乘客识别梯级进出水平段,提高乘梯安全。

Step boundary light

Green fluorescent light is installed under the upper and lower step pedals. When two adjacent steps do not run at the same time, green fluorescent light will be shed over the tooth mouth of the step, to help passengers identify the horizontal section of step turnover and improve the riding safety.

选配功能

Optional functions



方向指示灯

运行方向和禁行显示标识位于扶手带入口处,以显示运行或禁行指示,确保乘客安全自如地乘坐。

Direction indicator

Running direction and running-forbidden display identification is installed in the handrail entrance to show the running or running-forbidden instruction to ensure the safety of passengers.



油水分离器

室外梯特别设计的油水分离器,将雨水通过分离器排出,油污进行定期清洗,减少油污,保护环境。

Oil-water separator

The oil-water separator is specially designed for outdoor escalators. The rainwater is discharged through the separator and the oil is cleaned regularly to reduce oil and protect the environment.



加热装置

在室外极端低温情况下使用自动扶梯,在上部机房,中部梯路,下部机房安装加热装置。

Heating device

Use escalator under circumstance with extremely low temperature outdoor; install heating device in upper, middle and bottom machine room.



扶手照明

扶手照明安装在扶手支架内,柔和的光线为运行中的自动扶梯增添了几分灵气。

Handrail illumination

The handrail illumination has been installed in the handrail support frame. The gentle light adds charm to the running escalator.



围裙板照明

围裙板照明光线不仅美观大方,同时又强调了扶梯在整栋大楼中的可见度,使乘客乘坐更加舒心和安全。

Skirting panel lighting

Apron lighting not only has beautiful light, but also stresses the escalator's visibility in the entire building, so that passengers will ride more comfortably and securely.



自动启动/停止

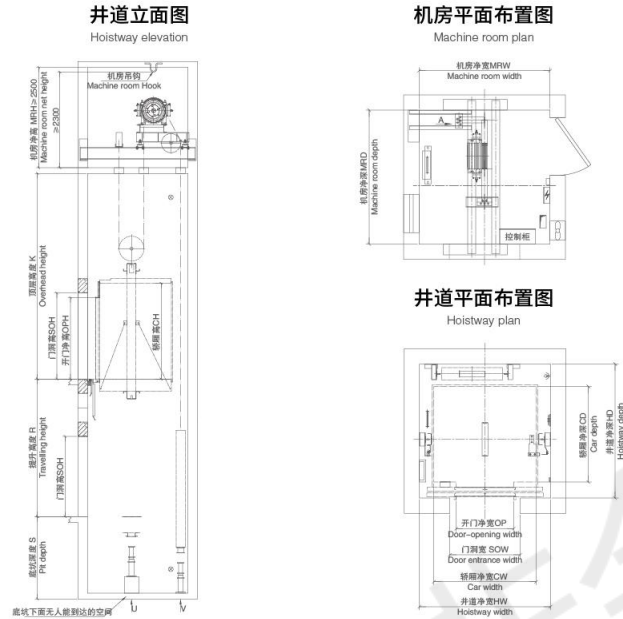
位于出入口沿踏板两侧的红外线传感装置可实时检测到进入该区域的乘客,并通讯控制微机自动使扶梯(人行道)运行;当所有乘客离开后会自动停梯,达到最佳节能效果。

Automatic start/stop

The infrared ray sensor which is near the floor earth can detect the passengers who enter the floor and start running. After the passengers left the escalator, it will stop running to save energy.

SMALL MACHINE ROOM PASSENGER ELEVATOR / CONSTRUCTION PARAMETERS

小机房乘客电梯/土建参数

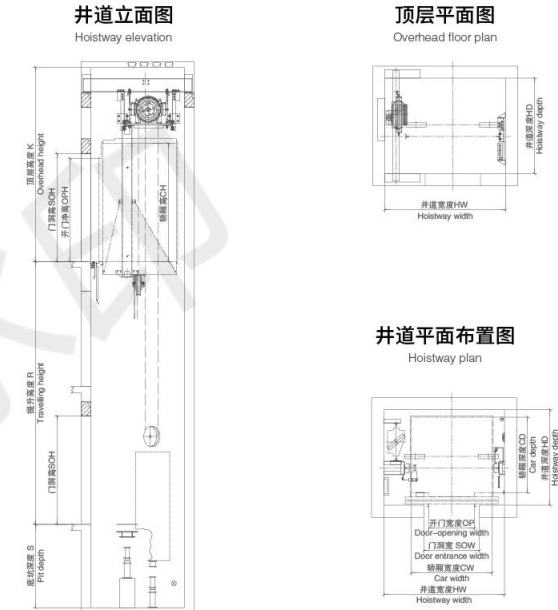


载重量 (kg) Load	速度 (m/s) Speed	轿厢净尺寸 (mm) Net dimension of car					井道净尺寸 (mm) Net dimension of hoistway					机房净尺寸 (mm) Net dimension of machine room			最大层站 (层) Maximum floor	最大行程 (m) Maximum travelling
		宽 width	深 Depth	高 Height	开门宽 Door open width	开门高 Door open height	宽 width	深 Depth	门洞宽 Gate width	门洞高 Gate height	底坑 Pit	顶层 Overhead	宽 width	深 Depth		
630	1.0	1400	1100	2500	800	1850	1700	1000	2200	1500	4350	1850	1700	2500	20	60
	1.5									1600	4500				24	72
	1.75									1600	4550				30	90
800	1.0	1400	1350		800	1850	1950	1000		1500	4350	1850	1950		20	60
	1.5									1600	4500				24	72
	1.75									1600	4550				30	90
1000	1.0	1600	1500		900	2050	2100	1100		1500	4350	2050	2100		20	60
	1.5									1600	4500				24	72
	1.75									1600	4550				30	90
1150	1.0	2000	1350		1100	2500	2100	1300		1600	4550	2500	2100		20	60
	1.5									1600	4650				24	72
	1.75									1650	4700				30	90
1350	1.0	2000	1500		1100	2500	2200	1300		1550	4500	2500	2200		20	60
	1.5									1600	4650				24	72
	1.75									1650	4700				30	90
1600	1.0	2000	1700		1100	2500	2400	1300		1550	4500	2500	2400		20	60
	1.5									1600	4650				24	72
	1.75									1650	4700				30	90

注:上述尺寸仅供参考,具体尺寸——合同签约时提供的土建图为准。Note: Only for reference, final manufacture please follow contract

MACHINE ROOMLESS PASSENGER ELEVATOR / CONSTRUCTION PARAMETERS

无机房乘客电梯/土建参数



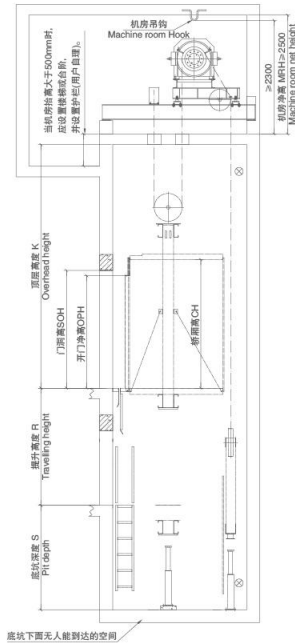
载重量 (kg) Load	速度 (m/s) Speed	轿厢净尺寸 (mm) Net dimension of car					井道净尺寸 (mm) Net dimension of hoistway					最大层站 (层) Maximum floor	最大行程 (m) Maximum travelling		
		宽 width	深 Depth	高 Height	开门宽 Door open width	开门高 Door open height	宽 width	深 Depth	门洞宽 Gate width	门洞高 Gate height	底坑 Pit			顶层 Overhead	
630	1.0	1100	1400	2500	800	2000	1800	1000	2200	1500	4050	20	60		
	1.5									1600	4200	24	72		
	1.75									1700	4300	30	90		
800	1.0	1400	1350		800		2200	1750		1000	1500	4050	20	60	
	1.5										1600	4200	24	72	
	1.75										1700	4300	30	90	
1000	1.0	1600	1500		900		2400	1900		1100	1500	4050	20	60	
	1.5										1600	4200	24	72	
	1.75										1700	4300	30	90	
1150	1.0	1600	1700		1100		2650	2200		1300	2200	1600	4150	20	60
	1.5											1600	4250	24	72
	1.75											1650	4300	30	90
1350	1.0	1700	1800		1100		2700	2250		1300	1600	4350	20	60	
	1.5										1600	4450	24	72	
	1.75										1650	4500	30	90	
1600	1.0	1700	2000		1100		2700	2400		1300	1600	4350	20	60	
	1.5										1600	4450	24	72	
	1.75										1650	4500	30	90	
2000	1.0	1900	2000		1100		2900	2400		1300	1600	4500	30	80	
	1.5										1600	4350	16	50	
	1.75										1600	4450	24	72	

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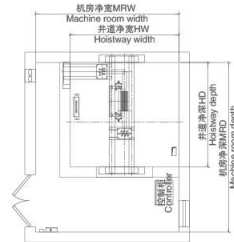
HIGH-SPEED ELEVATOR / CONSTRUCTION PARAMETERS

高速电梯/土建参数

井道立面图
Hoistway elevation



机房平面布置图
Machine room plan



井道平面布置图
Hoistway plan



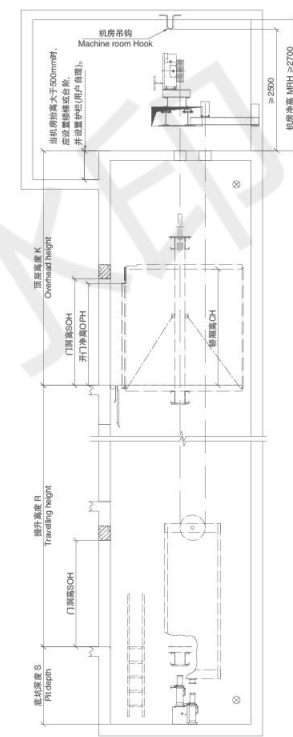
载重量 (kg) Load	速度 (m/s) Speed	轿厢净尺寸 (mm) Net dimension of car					井道净尺寸 (mm) Net dimension of hoistway					机房净尺寸 (mm) Net dimension of machine room			最大层站 (层) Maximum floor	最大行程 (m) Maxim travelling	
		宽 width	深 Depth	高 Height	开门宽 Door open width	开门高 Door open height	宽 width	深 Depth	门洞宽 Gate width	门洞高 Gate height	底坑 Pit	顶层 Overhead	宽 width	深 Depth			高 Height
800	2.0	1400	1350	2500	800	2100	1900	2000	1000	2200	1750	4700	3000	3500	2500	40	120
	2.5										1950	4900				1750	4900
1000	2.0	1600	1500		900		2100	2200	1100		1750	4700	3100	3700		40	120
	2.5										1950	4900				1750	4900
1150	2.0	2000	1350		1100		2500	2100	1300		1750	4700	3300	3600		40	120
	2.5										1950	4900				1750	4900
1350	2.0	2000	1500		1100		2500	2200	1300		1750	4700	3300	3700		40	120
	2.5										1950	4900				1750	4900
1650	2.0	2000	1700		1100		2500	2400	1300		1750	4700	3300	3900		40	120
	2.5										1950	4900				1750	4900
2000	2.0	2000	2000		1100		2500	2700	1300		1750	4700				40	120
	2.5										1950	4900				1750	4900

注:上述尺寸仅供参考,具体尺寸——合同签约时提供的土建图为准。Note: Only for reference, final manufacture please follow contract

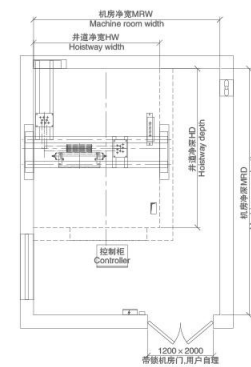
HOSPITAL ELEVATOR / CONSTRUCTION PARAMETERS

医用电梯/土建参数

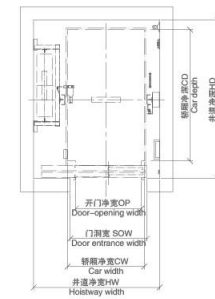
井道立面图
Hoistway elevation



机房平面图
Machine room plan



井道平面布置图
Hoistway plan

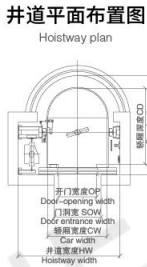
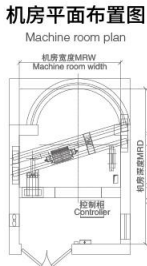
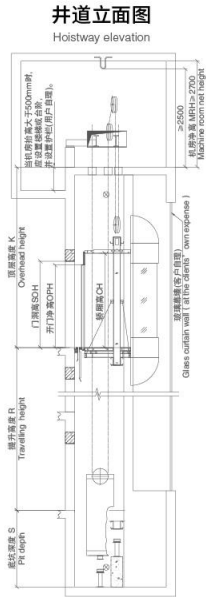


载重量 (kg) Load	速度 (m/s) Speed	轿厢净尺寸 (mm) Net dimension of car					井道净尺寸 (mm) Net dimension of hoistway					机房净尺寸 (mm) Net dimension of machine room			最大层站 (层) Maximum floor	最大行程 (m) Maximum travelling	
		宽 width	深 Depth	高 Height	开门宽 Door open width	开门高 Door open height	宽 width	深 Depth	门洞宽 Gate width	门洞高 Gate height	底坑 Pit	顶层 Overhead	宽 width	深 Depth			高 Height
1600	1.0	1400	2400	2500	1200 (旁开)	2100	2300	2900	1400	2200	1550	4500	3400	4500	2700	20	60
	1.5										1600	4650				24	72
	1.75										1650	4700				30	90
	2.0										1750	4800				40	120
	2.5										1950	4900				40	130

注:上述尺寸仅供参考,具体尺寸——合同签约时提供的土建图为准。Note: Only for reference, final manufacture please follow contract

OBSERVATION ELEVATOR /
CONSTRUCTION PARAMETERS

观光电梯/土建参数

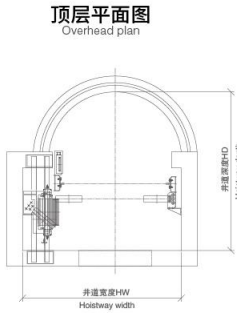
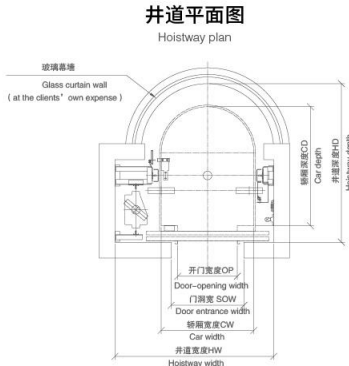
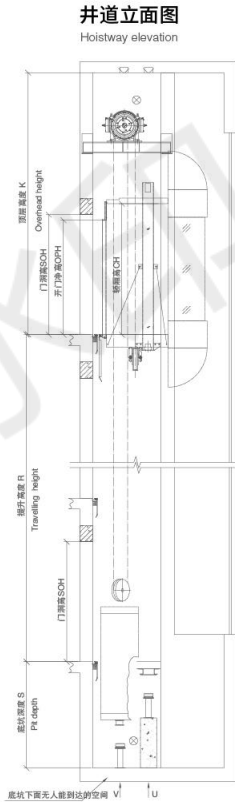


载重量 (kg) Load	速度 (m/s) Speed	轿厢净尺寸 (mm) Net dimension of car					井道净尺寸 (mm) Net dimension of hoistway					机房净尺寸 (mm) Net dimension of machine room			最大层站 (层) Maximum floor	最大行程 (m) Maximum travelling	
		宽 width	深 Depth	高 Height	开门宽 Door open width	开门高 Door open height	宽 width	深 Depth	门洞宽 Gate width	门洞高 Gate height	底坑 Pit	顶层 Overhead	宽 width	深 Depth			高 Height
800	1.0	1250	1700		800		2250	2250	1000		1950	4400	2250	3600		16	50
	1.5										2000	4550				25	80
	1.75										2050	4600				30	90
1000	1.0	1400	1800		900		2400	2350	1100		1950	4400	2400	3700		16	50
	1.5										2000	4550				25	80
	1.75										2050	4600				30	90
1150	1.0	1400	2000	2500	900	2100	2400	2550	1100	2200	1950	4400	2400	3900	2700	16	50
	1.5										2000	4550				25	80
	1.75										2050	4600				30	90
1350	1.0	1600	2000		900		2500	2550	1100		1950	4400	2500	3900		16	50
	1.5										2000	4550				25	80
	1.75										2050	4600				30	90
1600	1.0	1600	2250		900		2500	2800	1100		1950	4400	2500	4000		16	50
	1.5										2000	4550				25	80
	1.75										2050	4600				30	90

注:上述尺寸仅供参考,具体尺寸——合同签约时提供的土建图为准。Note: Only for reference, final manufacture please follow contract

MACHINE ROOMLESS OBSERVATION ELEVATOR /
CONSTRUCTION PARAMETERS

无机房观光电梯/土建参数

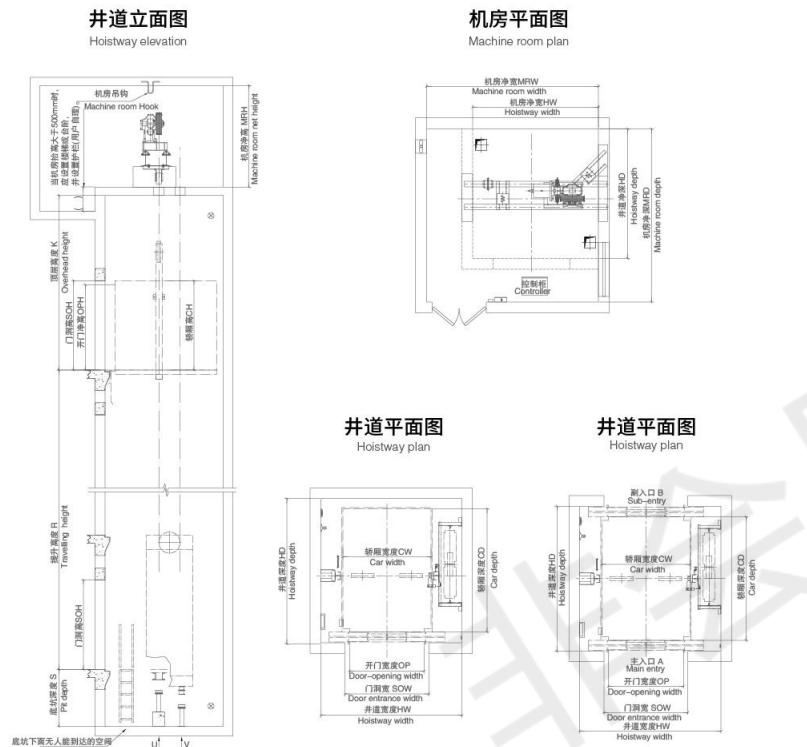


载重量 (kg) Load	速度 (m/s) Speed	轿厢净尺寸 (mm) Net dimension of car					井道净尺寸 (mm) Net dimension of hoistway					最大层站 (层)	最大行程 (m)	
		宽 width	深 Depth	高 Height	开门宽 Door open width	开门高 Door open height	宽 width	深 Depth	门洞宽 Gate width	门洞高 Gate height	底坑 Pit	顶层 Overhead	Maximum floor	Maximum travelling
800	1.0	1250	1700	2500	800	2100	2250	2300	1000	2200	1950	4900	16	50
	1.5										2000	5050	25	80
	1.75										2050	5100	30	90
1000	1.0	1400	1800	2500	900	2100	2400	2400	1100	2200	1950	4900	16	50
	1.5										2000	5050	25	80
	1.75										2050	5100	30	90

注:上述尺寸仅供参考,具体尺寸——合同签约时提供的土建图为准。Note: Only for reference, final manufacture please follow contract

FREIGHT ELEVATOR /
CONSTRUCTION PARAMETERS

载货电梯/土建参数

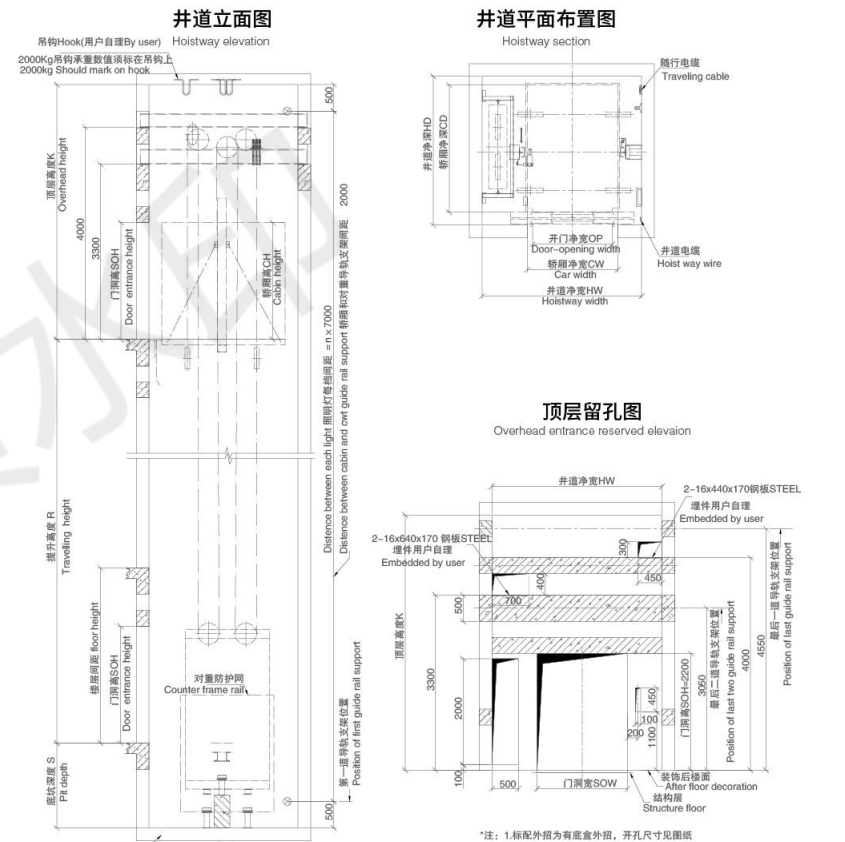


载重量 (kg) Load	速度 (m/s) Speed	轿厢净尺寸 (mm) Net dimension of car					井道净尺寸 (mm) Net dimension of hoistway					机房净尺寸 (mm) Net dimension of machine room			最大层站 (层) Maximum floor	最大行程 (m) Maximum travelling	
		宽 width	深 Depth	高 Height	开门宽 Door open width	开门高 Door open height	宽 width	深 Depth	门洞宽 Gate width	门洞高 Gate height	底坑 Pit	顶层 Overhead	宽 width	深 Depth			高 Height
1000	0.5 1.0	1400	1600	2200	1400	2100	2500	2070	1600	2200	1400 1400	4300 4300	3300	3700	2500	10 15	40 60
2000	0.5 1.0	1700	2400		1500		2780	2870	1700		1400 1400	4300 4300	3800	4500	2500	10 15	40 60
3000	0.5 1.0	2000	2800		1700		3200	3270	1900		1400 1400	4300 4300	4000	5000	2500	8 15	30 60
4000	0.25 0.5	2000	3600		2000		3450	4070	2200		1600 1600	4600 4600	4200	5100	2700	4 8	15 30
5000	0.25 0.5	2500	3500	2400	2200	2300	3900	4000	2400	2400	1600 1600	4600 4600	400	5100	2700	4 8	15 30

注:上述尺寸仅供参考,具体尺寸——合同签约时提供的土建图为准。Note: Only for reference, final manufacture please follow contract

MACHINE ROOMLESS FREIGHT ELEVATOR /
CONSTRUCTION PARAMETERS

无机房载货电梯/土建参数



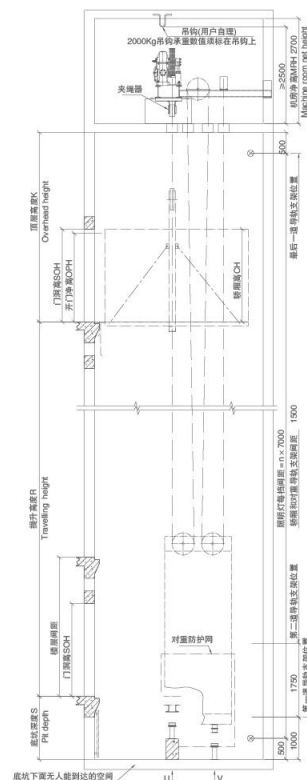
载重量 (kg) Load	速度 (m/s) Speed	轿厢净尺寸 (mm) Net dimension of car					井道净尺寸 (mm) Net dimension of hoistway					最大站层 (层) Maximum floor	最大行程 (m) Maximum travelling	
		宽 width	深 Depth	高 Height	开门宽 Door open width	开门高 Door open height	宽 width	深 Depth	门洞宽 Gate width	门洞高 Gate height	底坑 Pit	顶层 Overhead		
2000	0.5	1700	2400	2200	1500	2100	3000	2800	1700	2200	1600	4800	8	30
3000	0.5	2000	2800		1700		3350	3200	1900					
4000	0.5	2100	3500		1900		3450	3900	2200					

注:上述尺寸仅供参考,具体尺寸——合同签约时提供的土建图为准。Note: Only for reference, final manufacture please follow contract

汽车电梯/土建参数

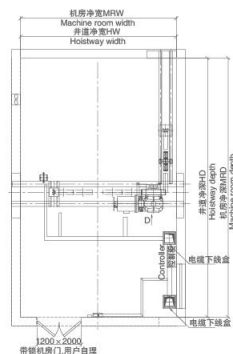
井道立面图

Hoistway elevation



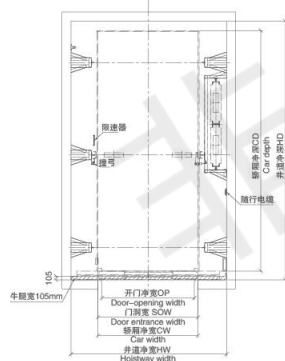
机房平面图

Machine room plan



井道平面图

Hoistway plan



载重量 (kg) Load	速度 (m/s) Speed	桥厢净尺寸 (mm) Net dimension of car					井道净尺寸 (mm) Net dimension of hoistway					机房净尺寸 (mm) Net dimension of machine room				最大层站 (层) Maximum floor	最大行程 (m) Maximum travelling
		宽度 width	深度 Depth	高度 Height	开门宽 Door open width	开门高 Door open height	宽度 width	深度 Depth	门洞宽 Gate width	门洞高 Gate height	底坑 Pit	顶层 Overhead	宽度 width	深度 Depth	高度 Height		
3000	0.25 0.5	2500	6000	2200	2400	2100	4000	6500	2600	2200	1700	4800	4000	6500	2700	5 8	15 30
5000	0.25 0.5	2700	6500		2500		4200	7000	2700		1700	5000	4200	7000	3000	5 8	15 30

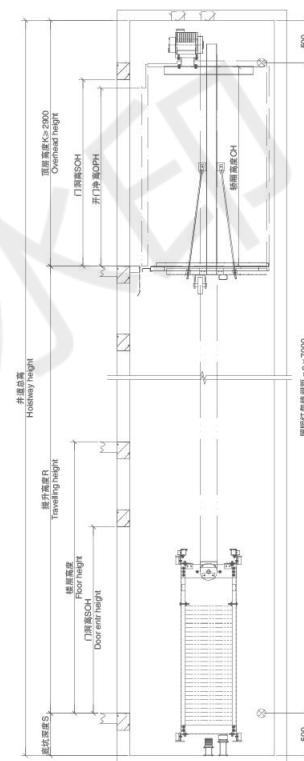
注:上述尺寸仅供参考,具体尺寸——合同签约时提供的土建图为准。Note: Only for reference, final manufacture please follow contract

HOME ELEVATOR / CONSTRUCTION PARAMETERS

家用电梯/土建参数

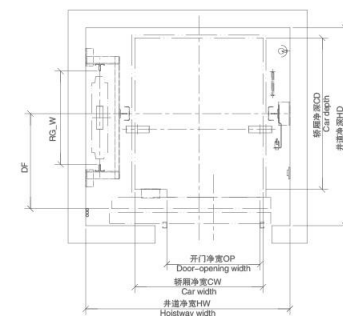
井道立面图

Hoistway elevation



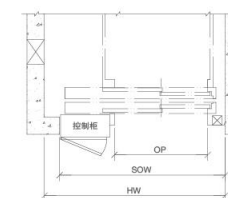
井道平面布置图

Hoistway plan



顶层井道平面图

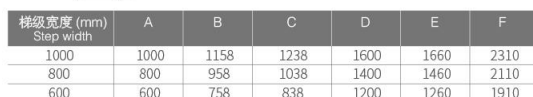
Hoistway section of overhead



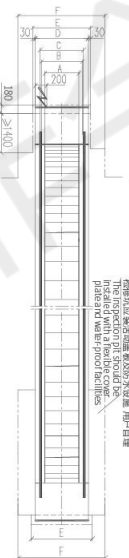
载重量 (kg) Load	速度 (m/s) Speed	轿厢净尺寸 (mm) Net dimension of car					井道净尺寸 (mm) Net dimension of hoistway						最大站台 (层) Maximum floor	最大行程 (m) Maximum travelling
		宽度 Width	深度 Depth	高度 Height	开门宽 Door open width	开门高 Door open height	宽度 width	深度 Depth	门洞宽 Gate width	门洞高 Gate height	底坑 Pit	顶层 Overhead		
225	0.4	900	1100	2300	800 (秀开)	2100	1550	1500	1000	2200	≥ 500	≥ 2900	5	12
320	0.4	1000	1200				1650	1600					5	12
400	0.4	1100	1300				1750	1700					5	12

注:上述尺寸仅供参考,具体尺寸——合同签约时提供的土建图为准。Note: Only for reference, final manufacture please follow contract

30°自动扶梯/土建参数

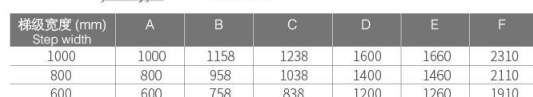


型号 Model	提升高度 Travelling height (mm)	净重 Net height (KvN)	支持力 Supporting		电机功率 Motor power (Kw)	运输尺寸 Transport size	
			R1 (KvN)	R2 (KvN)		h	l
F600 (600-30°) (3600/h) speed 0.5m/s	3000	57	46	41	7.5	2750	10900
	3500	60	49	44		2780	11890
	4000	64	52	47		2810	12880
	4500	68	56	50		2830	13870
	5000	71	59	53		2840	14860
	5500	75	62	56		2860	15860
F800 (800-30°) (4800/h) speed 0.5m/s	6000	79	65	59	7.5	2870	16860
	3000	59	52	47		2750	10900
	3500	63	56	50		2780	11890
	4000	67	60	54		2810	12880
	4500	71	64	57		2830	13870
	5000	74	68	60		2840	14860
F1000 (1000-30°) (6000/h) speed 0.5m/s	5500	82	74	66	11	2860	15860
	6000	86	78	69		2870	16860
	3000	63	59	53		2750	10900
	3500	67	64	57		2780	11890
	4000	71	68	61		2810	12880
	4500	75	73	65		2830	13870
	5000	83	79	71	7.5	2840	14860
	5500	87	84	75		2860	15860
	6000	92	88	79		2870	16860

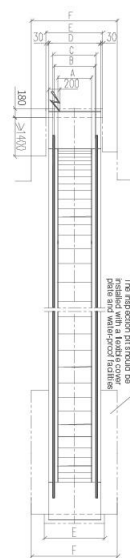


49

35°自动扶梯/土建参数

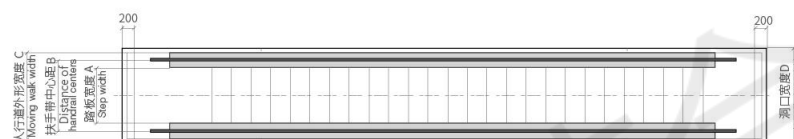


型号	提升高度 Travelling height (mm)	净重 Net height (kN)	支持力 Supporting		电机功率 Motor power (kw)	运输尺寸 Transport size		
			R1 (kN)	R2 (kN)		h	l	
F600 (600-35°) (3600n/h) speed 0.5m/s	3000	54	43	39	7.5	2850	10180	
	3500	57	46	41		2890	11030	
	4000	60	59	44		2920	11890	
	4500	64	52	46		2940	12750	
	5000	67	54	49		2970	13610	
	5500	70	57	51		2980	14470	
F800 (800-35°) (4800n/h) speed 0.5m/s	6000	73	60	54	7.5	3000	15330	
	3000	56	49	44		2850	10180	
	3500	60	52	47		2890	11030	
	4000	63	56	50		2920	11890	
	4500	66	59	53		2940	12750	
	5000	70	62	56		2970	13610	
F1000 (1000-35°) (6000n/h) speed 0.5m/s	5500	73	65	59	11	2980	14470	
	6000	76	69	61		3000	15330	
	3000	60	56	30		2850	10180	
	3500	64	60	53		2890	11030	
	4000	67	64	57		2920	11890	
	4500	71	67	60		2940	12750	
F1000 (1000-35°) (6000n/h) speed 0.5m/s	5000	74	71	64	7.5	2970	13610	
	5500	82	77	69		11	2980	14470
	6000	85	81	72			3000	15330



50

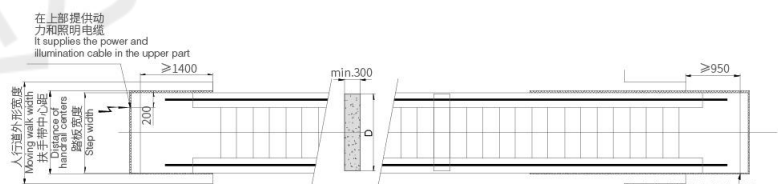
0°自动人行道/土建参数



型号 Model	区段长度L Section height (mm)	额定速度 Rated speed (m/s)	理论输送能力 Rated load capacity (A/h)	倾斜角 Inclination (°)	驱动主机功率 Motor power (kw)	A (mm)	B (mm)	C (mm)	D (mm)
R800 (800/0°-6°)	4100	0.5	4800	0-6	7.5	800	1038	1400	≥1460
R1000 (1000/0°-6°)	4100	0.5	6000	0-6	7.5	1000	1238	1600	≥1660

51

12°自动人行道/土建参数



It should fill or cover the gap between the machine and the construction. The user should take care of the standard which is applicable for the well width

型号 Model	提升高度H Travelling height (mm)	额定速度 Rated speed (m/s)	理论输送能力 Rated load capacity (t/h)	倾斜角 Inclination (°)	驱动主机功率 Motor power (kw)	A (mm)	B (mm)	C (mm)	D (mm)
R800 (800/12°)	1200<H≤3800	0.5	4800	12	1×7.5	800	1038	1400	≥1460
	3800<H≤6000				1×11				
	6000<H≤8000				1×15				
R1000 (1000/12°)	1200<H≤3000	0.5	6000	12	1×7.5	1000	1238	1600	≥1660
	3000<H≤4800				1×11				
	4800<H≤8000				1×15				

52

SERVICE SYSTEM

服务体系

服务不仅仅是要保证安全,保障您在设备方面的投资。真正的服务是预见和满足顾客特别的需求。正因为服务的定义随着顾客需求的不同而不同,我们满足这些需求的方法也是广泛而且个性化的。

Service not only ensures the safety, but also warrants your investment in the equipments. True service can predict and satisfy special requirements from the clients. As the service definition varies according to the customers' needs, therefore we also have the extensive and individual methods in satisfying those requirements.

24小时急修服务

为紧急排除故障而特设的24小时客户热线,将在第一时间为您提供服务。

24-hour emergency repair service

In order to urgently remove the problems, elevator specially sets 24-hour customer hotline. We will provide you with aid and service at the first moment.



监控网络

定期派员对您的设备运行状态进行检测,将使您的设备得到最为专业的保养。

Monitor network

Regularly assigns the staff to detect your equipment's travel conditions and provides your lifts with the most professional maintenance.



服务中心

始于客户的土建,直至产品的终身使用年限,全程提供最贴心的精细化服务。

Service Center

From building projects of customers to the lifelong service life of the products, provides customers with meticulous services with great consideration through all the procedures.

