



上海富士电梯
SHANGHAI FUJI ELEVATOR



载货电梯&汽车电梯

Freight Elevator & Car Elevator

上海富士电梯有限公司
SHANGHAI FUJI ELEVATOR CO., LTD.

上海富士电梯载货电梯&汽车电梯

SHANGHAI FUJI ELEVATOR
Freight Elevator & Car Elevator

安全 高效 稳固 贴心

Security, High Efficiency, Stability, Intimacy

一次次举重若轻 一年年历久弥坚

卓尔不凡的表现始于对科技的不懈精进

在传承中突破，在突破中完善，只为创造更完美的货运体验

上海富士载货电梯&汽车电梯，厚德载物

以内敛科技绽放这个时代最耀眼的货运实力

Handle complicated matters with ease time and time again,

firmer as time goes by year after year

Extraordinary performance begins with unremitting improvement

in science and technology

Breakthrough in inheritance and perfection in breakthrough

for the creation of a better freight experience

Shanghai Fuji freight elevator& car elevator, great virtue

Display the most dazzling freight strength in this era by relying on

its reserved technology

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功能特点

Function Characteristics

安全

Security

安全升级 匠心保护

Safety Upgrading, Ingenuity Protection

真正把安全做到极致才是匠心品质。上海富士电梯事无巨细不断完善电梯的安全性能，无论载人亦或载货，始终给您值得信赖的安全感。

Craftsmanship is to give full play to the security. With continuous improvement of elevator security performance, Shanghai Fuji elevator always gives you a trustworthy sense of security whether in passenger or freight carrying.

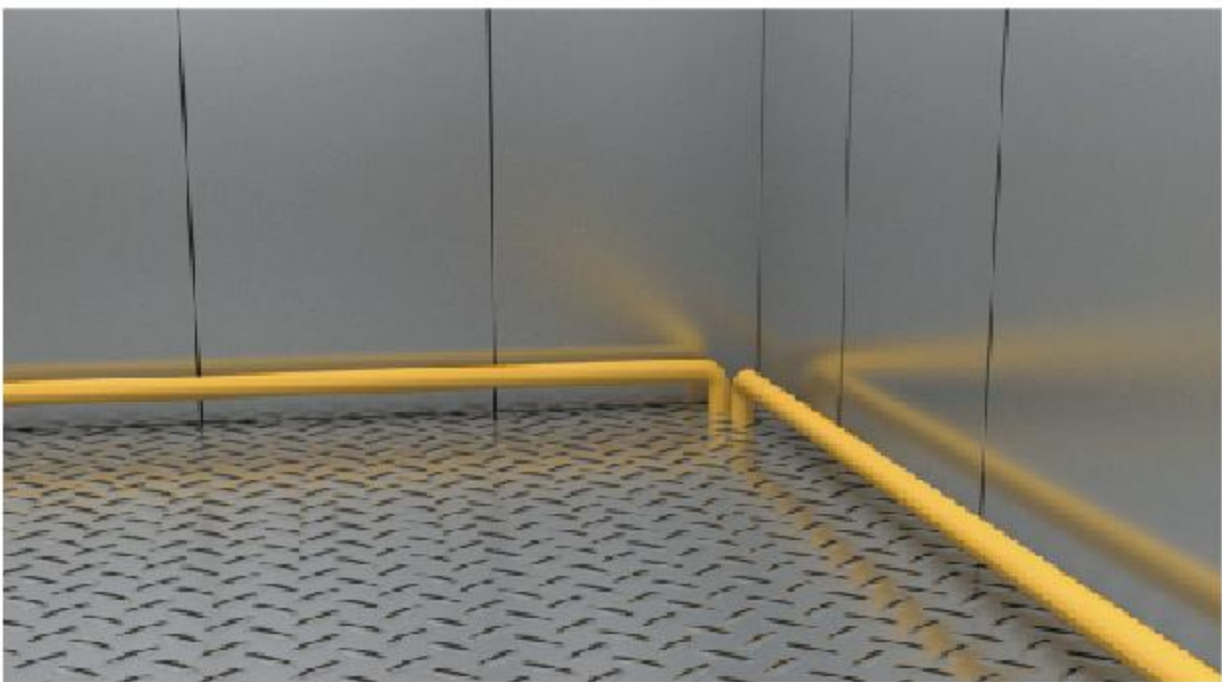


新升级安全防撞栏

Upgraded Safety Crash Barrier

考虑到货运场合存在很多货物推车的情况，上海富士电梯在轿厢内增设护栏式防撞栏（可选），耐撞击力更高，进一步提升了防护效果，同时亮黄色的醒目设计，起到了醒示作用。

Shanghai Fuji Elevator has a guardrail type crash barrier(for option) in the car in case of the cart trolley in many freight occasions with stronger impact resistance, which further improves the protection effect. At the same time, the bright yellow eye-catching design has played a prominent role.

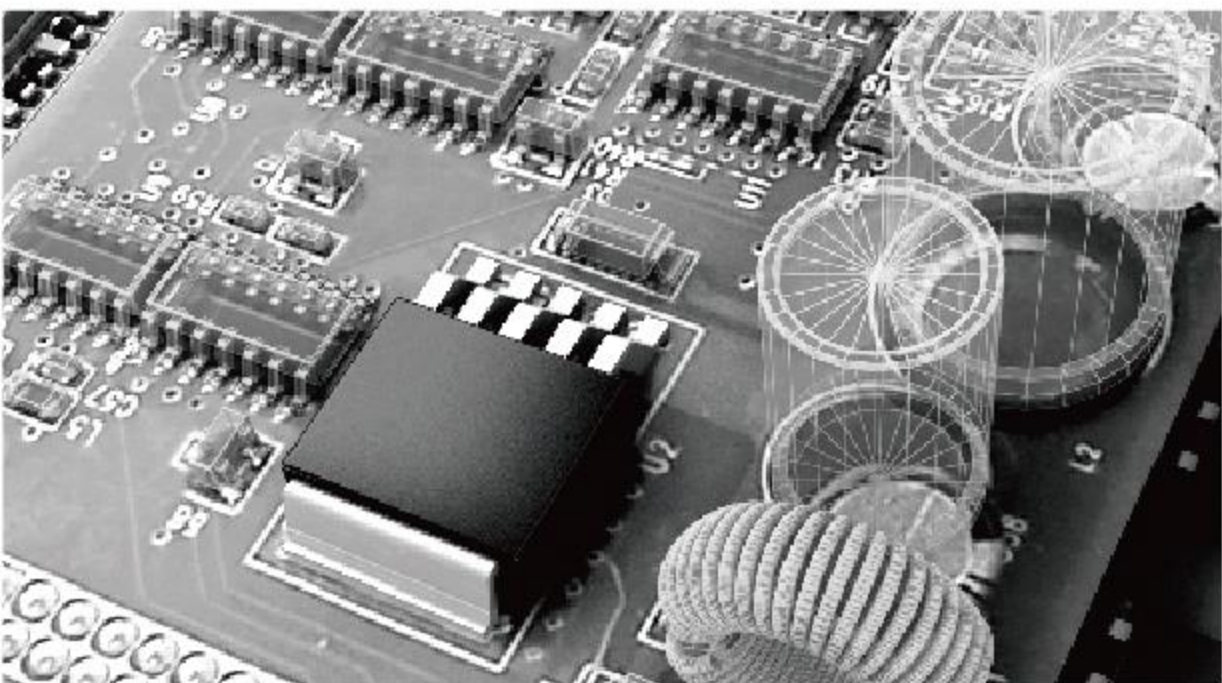


高精度微机控制系统

High Precision Microcomputer Control System

领先的高性能CPU中央处理器，快速精算并处理控制屏与轿厢、层站之间的数据传输，实现最短的响应时间与最精确的平层度，有效提高货梯的安全性能。
无触点逻辑线路控制，协同故障检测和显示功能，维修效率高，最大限度保证货梯的安全性。

Leading high-performance CPU, rapid calculation and processing of control panel and car and data transmission of different layers can achieve the shortest response time and the most accurate level and effectively improve the safety performance of freight elevator.
Contactless logic circuit control, collaborative fault detection and display function, and high maintenance efficiency can maximize the safety of freight elevator.

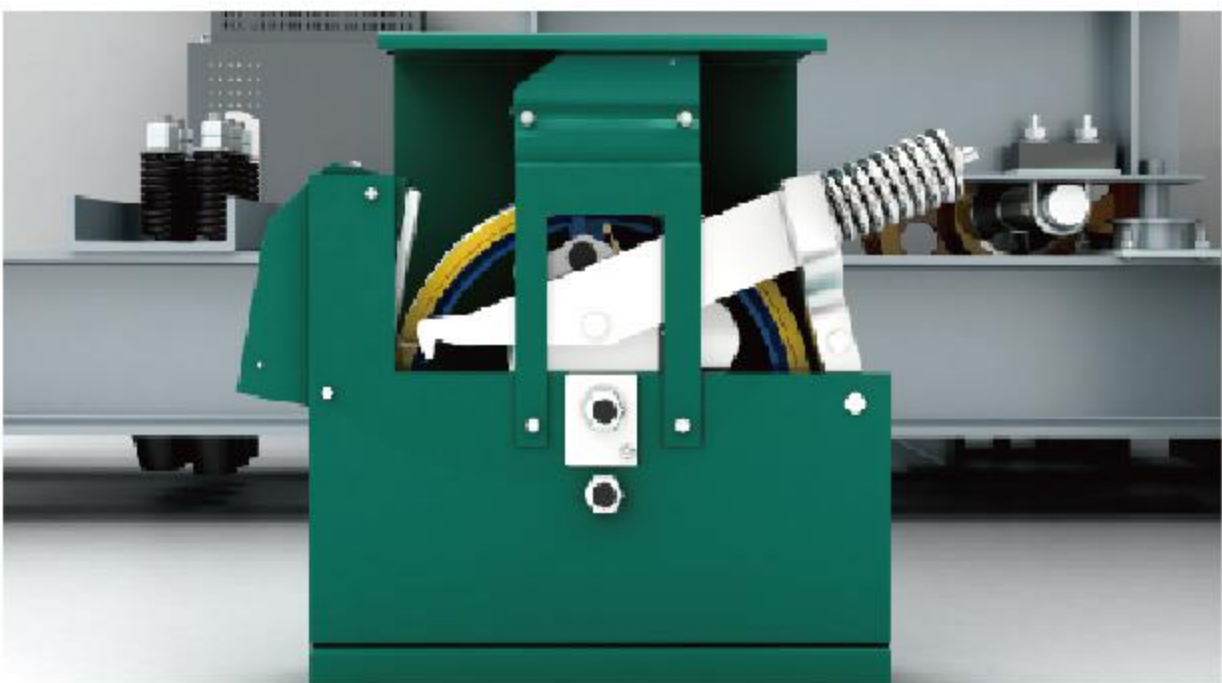


三重安全保护装置

Triple Safety Protection Device

万里挑一的三大安全部件，从上而下形成严密的电梯保护网。油气分离设计的高品质缓冲器，缓冲力极佳，表面耐腐蚀漆处理，环境适应力更强；高规格限速器与先进安全钳协同作用，性能出色，安全钳楔块采用激光相变强化处理，表面硬度高达HV700，高低速工况摩擦系数一致，最大限度降低对导轨的损伤。

Three major security components form the precise elevator protection network. The high quality buffer of gas-oil separation design has good buffer capacity, surface corrosion resistant paint treatment and strong adaptability. Cooperation between the high specification overspeed limit device and advanced safety gear, the excellent performance, laser phase change strengthening treatment of the safety tongs, surface hardness of HV700 and consistent high and low speed working condition frictional coefficient minimizes the damage to the rail.



功能特点

Function Characteristics

稳定

Stable

高集成抗干扰通讯系统

Highly Integrated Anti-interference Communication System

高集成串行通讯控制系统，以脉冲变压器调节信号，有效抵抗外界干扰信号，确保货梯在高强度的运载情况下免受环境影响，有效提升货运的稳定性与可靠性。

Highly integrated serial communication control system and pulse transformer regulating signal can ensure that the freight elevator is free from the environmental impact in high strength carrying condition and effectively improves the stability and reliability of freight carrying.

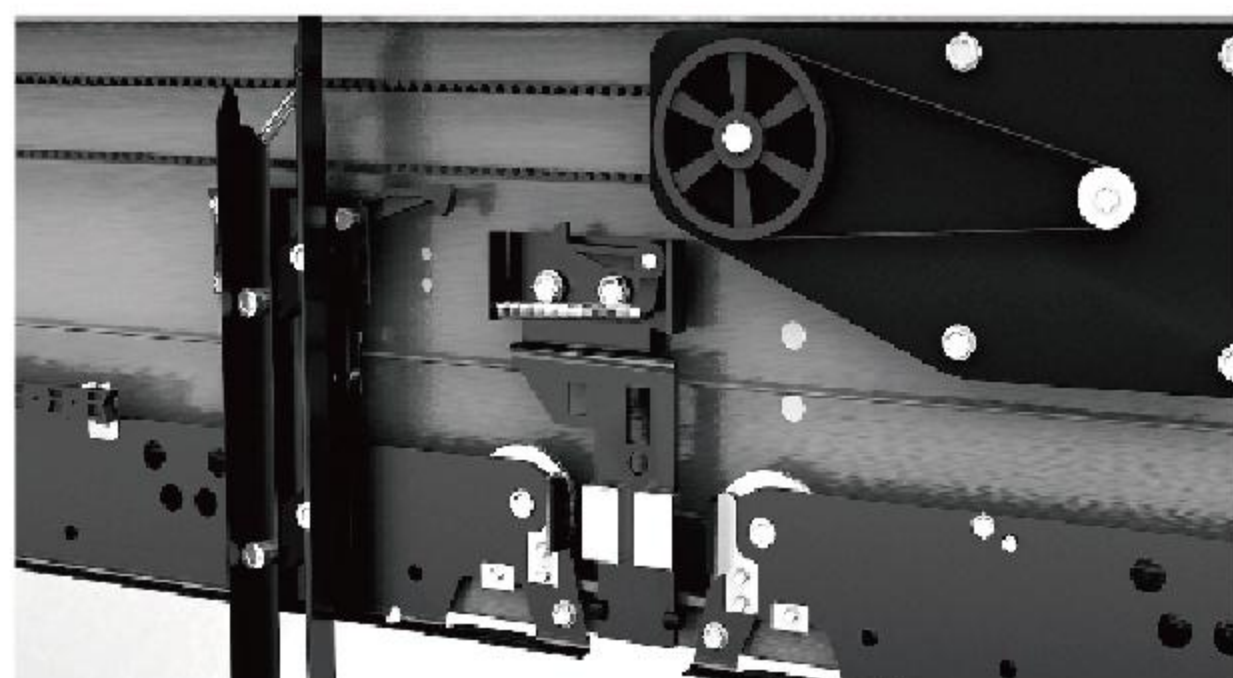


高品质门机系统

High Quality Door System

采用世界一流的门机控制技术，在门机系统中成熟应用VVVF变压变频控制技术，确保控制精度，提高开门的灵敏度和平稳度。门区配备高密度红外装置，在电梯门口形成保护屏，对进入规定范围内的人或物做出灵敏反应，有效保护进出梯门的人和物品安全。

With the world class door control technology, it skillfully applies VVVF control technology to ensure the control precision and improve the door sensitivity and stability. Gate district is equipped with high density infrared device and forms the protective screen at the elevator door, which can react sensitively to the people or objects in the prescribed limit and effectively protect the safety of people and objects in the elevator gate.



稳固可靠 举重若轻

Stability And Reliability, Be Able To Handle Complicated Matters With Ease

货运的价值，以量为基，以质为本。上海富士电梯潜心打造坚固耐用，稳定可靠、超强载荷的大裕量、大吨位载货电梯，不断提升货运品质。

The value of freight carrying is quantity based and quality oriented. Shanghai Fuji Elevator devotes itself to the creation of sturdy and durable, stable and reliable, large load, large tonnage freight elevator and constantly improves the quality of freight carrying.

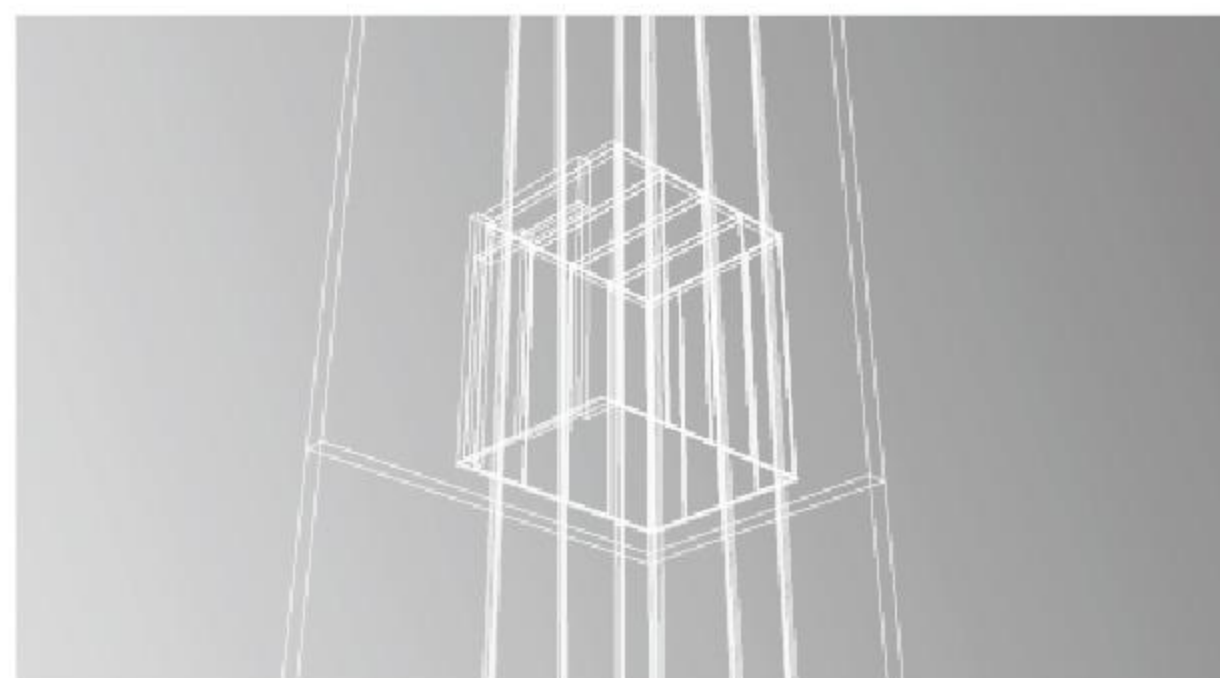


高稳定性导轨系统(可选)

High stability rail system(optional)

考虑到很多货梯有时需运送瓷砖，铁块等高密度的部件，易造成轿厢偏载，从而造成运行效果不佳甚至无法运行的后果。上海富士电梯基于此类情况，针对3T及以上系列载货电梯提出了6导轨系统解决方案，即在轿厢有6根导轨，赋予了货梯高密度货运的实力。

Shanghai Fuji Elevator puts forwards the 6 rail system for the 3T and above series freight elevator and equips 6 rails to the car due to the bad operation performance or failure of operation caused by the freight carrying of ceramic tile, steel ingot and other high density components and unbalance loading of the car, which enables the freight elevator to have the high density freight carrying strength.



功能特点

标配轿厢

汽车电梯

装潢配件

井道布置图

功能配置表

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物联网系统

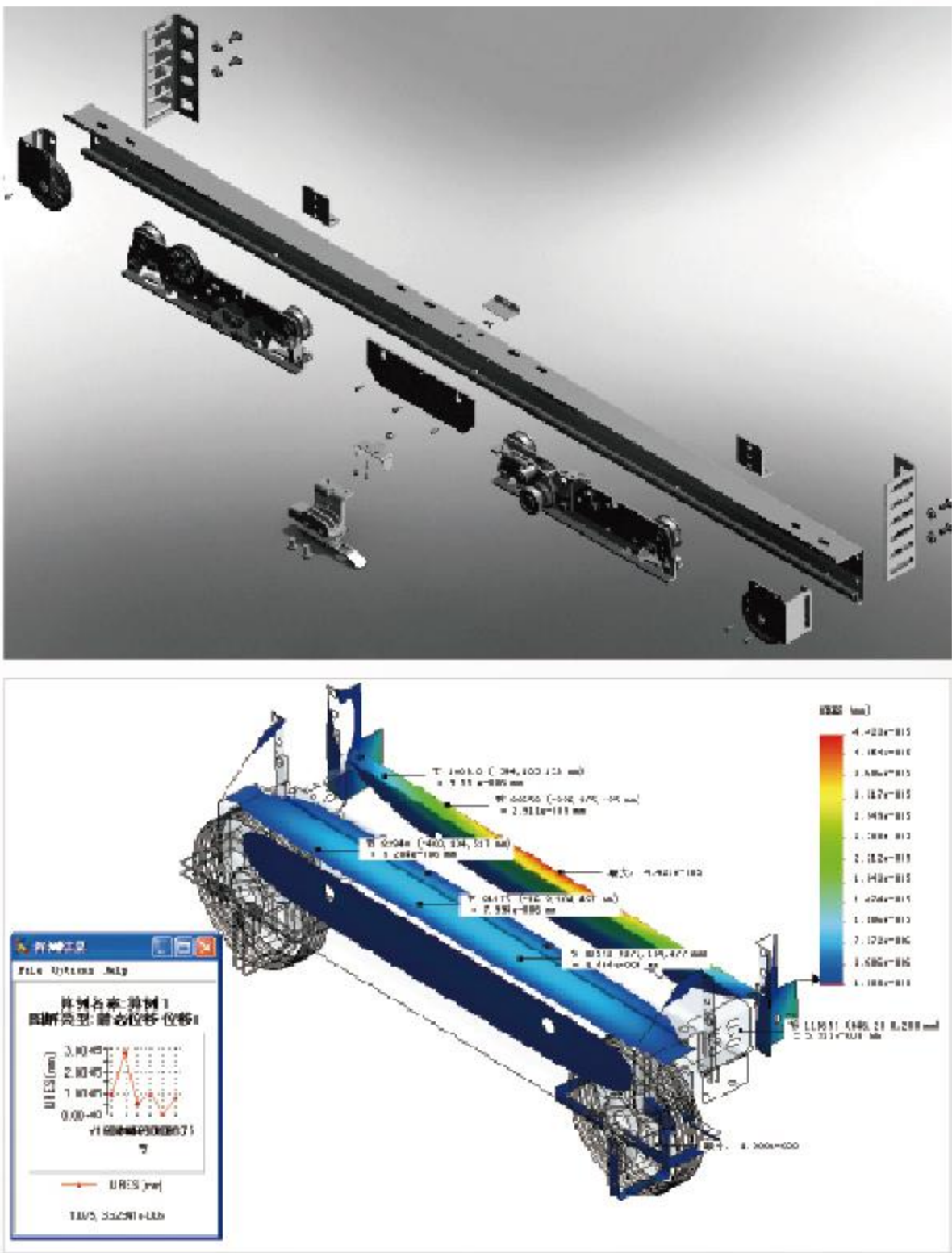
以客户为尊

功能特点

Function Characteristics

节能

Energy Conservation

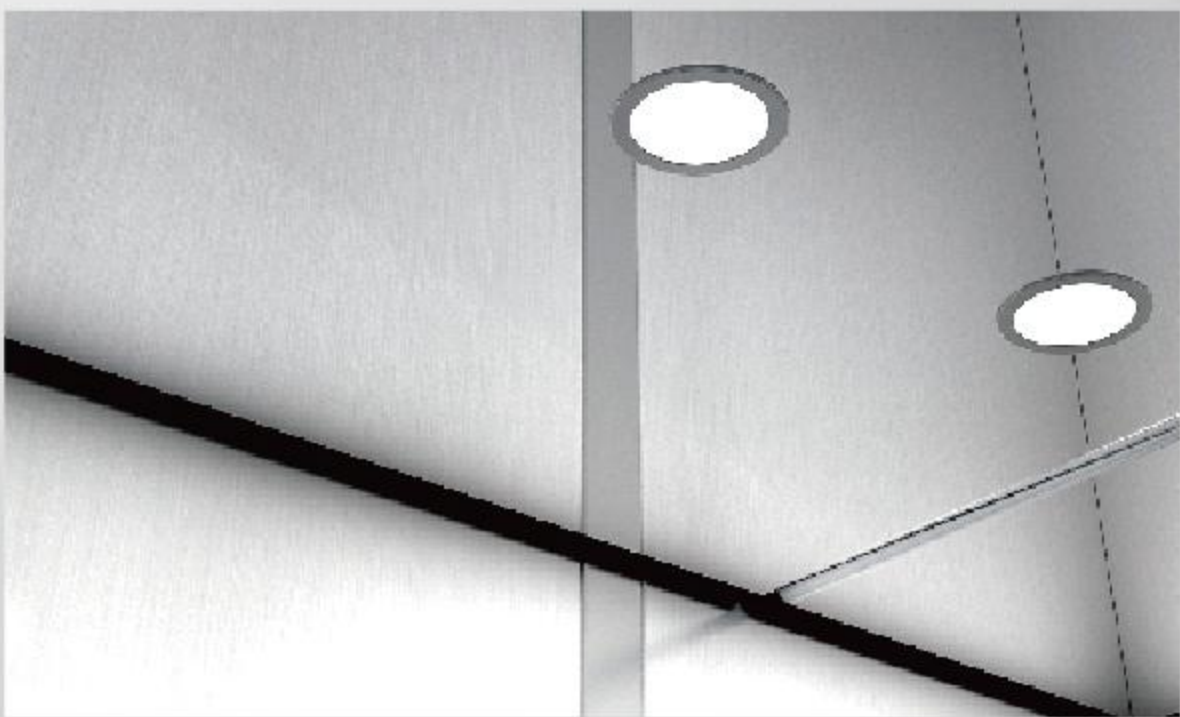


FEA计算优化设计

Fea Computational Optimization Design

采用专业FEA有限元分析原理，科学的对电梯各主要部件进行大量的三维结构计算与各项力学分析研究，进一步优化部件设计的合理性与科学性，实现产品全生命周期的环境友好。

It carries out the 3-D structural computation and mechanical analysis study on the main components of the elevator scientifically according to FEA (Finite Element Analysis) Principle, further optimizes the rationality and scientificity of component design and realizes the environmental friendly product life cycle.



两种曳引机可选

Two Kinds Of Tractors Optional

上海富士电梯载货电梯驱动系统可选有齿轮曳引机和无齿轮曳引机。有齿轮曳引机借鉴国外先进装配工艺，主机结构紧凑，采用蜗轮蜗杆传动，噪音低、震动小、性能可靠、传动效率高且平稳。无齿轮曳引机采用变频技术，无需减速箱进行减速，从空载到满载范围内接近恒速运行，适应性强，稳定度高。

The gear tractor and gearless tractor are optional for the drive system of Shanghai Fuji Elevator freight elevator. Relying on the advanced assembly technology abroad, the main engine of the gear driving machine has compact structure and worm gears drive, with low noise, small vibration, reliable performance, high and stable transmission efficiency. The gearless driving machine uses the VVVF, which can reduce the speed with no reducing box and achieve constant speed operation from no-live load to full load with strong adaptability and high stability.

无污染LED光源

Pollution-free Led Light Source

特选高发光效率的高端LED照明装置，耗电量仅为白炽灯的10%，荧光灯的50%，光照无频闪，无紫外线污染，有效降低能源消耗、减轻环境负担。

It carefully selects the high-end LED lighting device of high luminous efficiency. The power consumption is only 10% of the filament lamp and 50% of the fluorescent lamp with no flash or ultraviolet pollution, which can significantly reduce energy consumption and environmental burden.

功能特点

Function Characteristics

人性

Humanity



防滑安全花纹设计

Anti-skidding Safety Pattern Design

轿厢底采用防滑安全花纹设计，增加货物与轿厢接触面的摩擦系数，有效预防货物在高速运载下因惯性产生位移，保障人与货物的安全抵达。

With the anti-skidding safety pattern design, it can increase the frictional coefficient between the commodity and car contact surface, effectively prevent the displacement of commodity in the high speed carrying due to inertia and ensure the safe arrival of passengers and commodity.

延时开门设计

Delayed Opening Design

基于货物搬运的特殊性，需多次进出轿厢耗时较长，上海富士载货电梯标配延时开门按钮，一键延时为运货人保留充足的搬运时间。

The one-click delay of Shanghai Fuji freight elevator standard configuration delayed door opening button can reserve enough handling time for the people due to the particularity for freight carrying and long time consumption to enter the car.

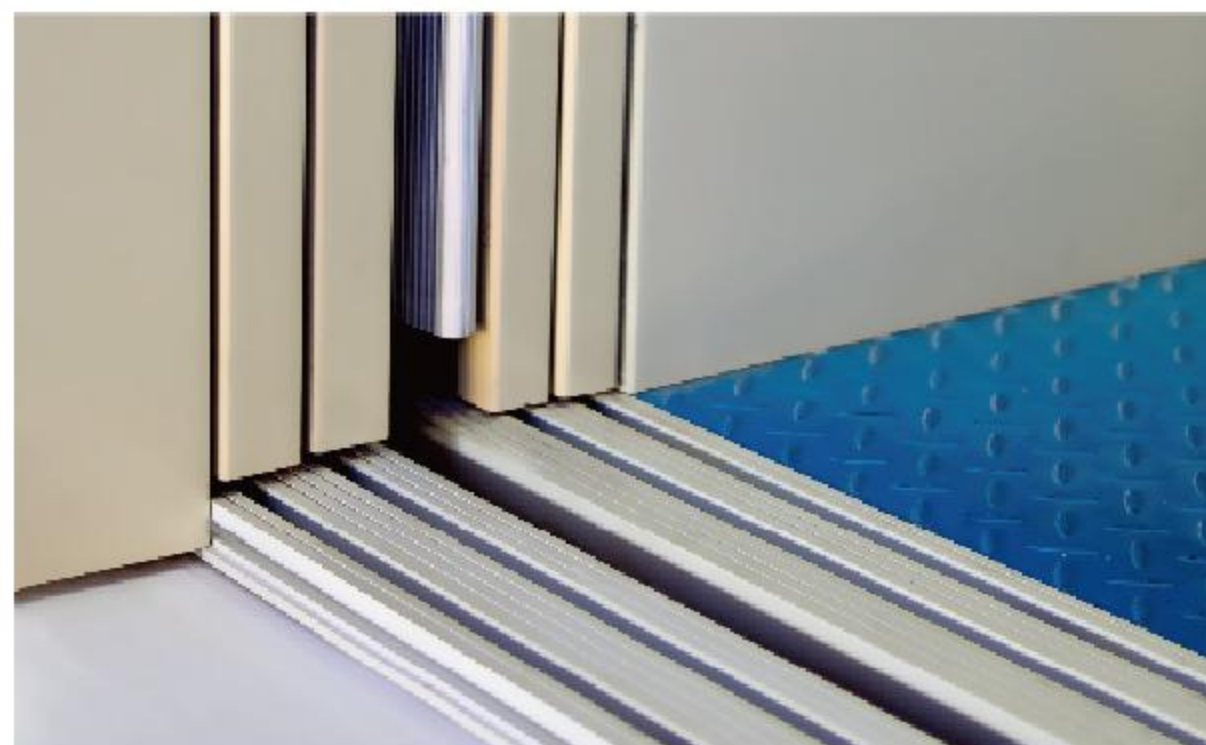


超大开门距设计

Large Door Opening Distance Design

考虑到货物的体积，上海富士载货电梯轿门采用超大开门距设计，方便大体积货物快速进出。同时，侧开门设计有效利用井道空间，保证人与货品的进出安全。

Shanghai Fuji freight elevator uses the large door opening distance design for the elevator car door due to the volume of the freight, which can facilitate the rapid entry and exit of large commodity. At the same time, the side-opening door design effectively uses the hoistway space, which can ensure the secure entry and exit of passengers and commodity.



功能特点

标配轿厢

汽车电梯

装潢配件

井道布置图

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物联网系统

以客户为尊

标配轿厢

Standard Car



FD015A

2000kg

- 吊顶: LED STD015
- 操纵箱: WZ003
- 地板: 花纹钢板
- 后壁: 钢板喷涂
- 侧壁: 钢板喷涂 A120
- 前壁: 钢板喷涂 A120

- Ceiling: LED STD015
- COP: WZ003
- Floor: Pattern steel plate
- Back wall: Steel plate spraying
- Side wall: Steel plate spraying A120
- Front wall: Steel plate spraying A120

FD015B

5000kg

- 吊顶: LED STD015
- 操纵箱: WZ003
- 地板: 花纹钢板
- 后壁: 钢板喷涂 A120
- 侧壁: 钢板喷涂 A120
- 前壁: 钢板喷涂 A120

- Ceiling: LED STD015
- COP: WZ003
- Floor: Pattern steel plate
- Back wall: Steel plate spraying A120
- Side wall: Steel plate spraying A120
- Front wall: Steel plate spraying A120

*以上效果图为对应载重效果参考。
*The above effect diagram is the reference for the corresponding load effect.



选配轿厢

Optional Car



FD016A

2000kg

吊顶: LED STD016
操纵箱: CP212
地板: 花纹钢板
后壁: 发纹不锈钢
侧壁: 发纹不锈钢
前壁: 发纹不锈钢

Ceiling: LED STD016
COP: CP212
Floor: Pattern steel plate
Back wall: Hairline SS
Side wall: Hairline SS
Front wall: Hairline SS

FD016B

5000kg

吊顶: LED STD016
操纵箱: CP212
地板: 花纹钢板
后壁: 发纹不锈钢
侧壁: 发纹不锈钢
前壁: 发纹不锈钢
防撞: 防撞杆 (选配)

Ceiling: LED STD016
COP: CP212
Floor: Pattern steel plate
Back wall: Hairline SS
Side wall: Hairline SS
Front wall: Hairline SS
Safety: Anti-collision rod (Optional)



功能特点

标配轿厢

汽车电梯

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汽车电梯

Car Elevator

上海富士汽车电梯，全面引进国际先进的汽车电梯制造技术，以多种人性化设计为乘客打造最为安全尊荣的汽车垂直传送工具。适用于汽车4S店、商超的楼顶停车场、维修车间。

Shanghai Fuji car elevator fully introduces the internationally advanced car elevator manufacturing technology and creates the most secure and honorable vertical transmission tool for passengers with its humanized design, which is suitable for car 4S store, roof parking lot of the supermarket and maintenance workshop.



轿顶
喷涂钢板 S



轿门
发纹不锈钢 O



轿壁
发纹不锈钢 O

双侧操纵箱，全程无需下车操纵；
大裕量动力，胜载各类中小车型；
贯通门设计，直进直出加速周转；
防撞条保护，轿厢汽车兼顾保护。

Car operation panel on both sides needs no operation off car in the whole process;
Large margin of power is able to carry various small and medium-sized vehicles;
Through door design, straight in and out accelerates turnover;
Anti-collision bar, protection of car and vehicle.



功能特点

标配轿厢

汽车电梯

装潢配件

井道布置图

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物联网系统

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LED照明

筒灯

便捷的操纵箱面板

发纹不锈钢面板
可不开车门操作

地板

花纹钢板



装潢配件

Decoration Optional

操纵箱 & 召唤盒

COP & LOP



WZ003 S



GWZ031DN O



CZ003 S



CP212 O

厅门

Landing door



C020 S

旁开两扇门
厅门：喷涂钢板
门套：喷涂钢板

(2P side opening)
Landing door: paint steel
Jamb: paint steel




C021 S

中分四扇门
厅门：喷涂钢板
门套：喷涂钢板


(4p center opening)
Landing door: paint steel
Jamb: paint steel

地板和防撞条 (可选)


Floor and anti-collision bar (Optional)




普通花纹钢板 S
Ordinary checkered steel plate



花纹不锈钢 O
Pattern stainless steel



黑色橡胶防撞条 O
Black rubber bumper

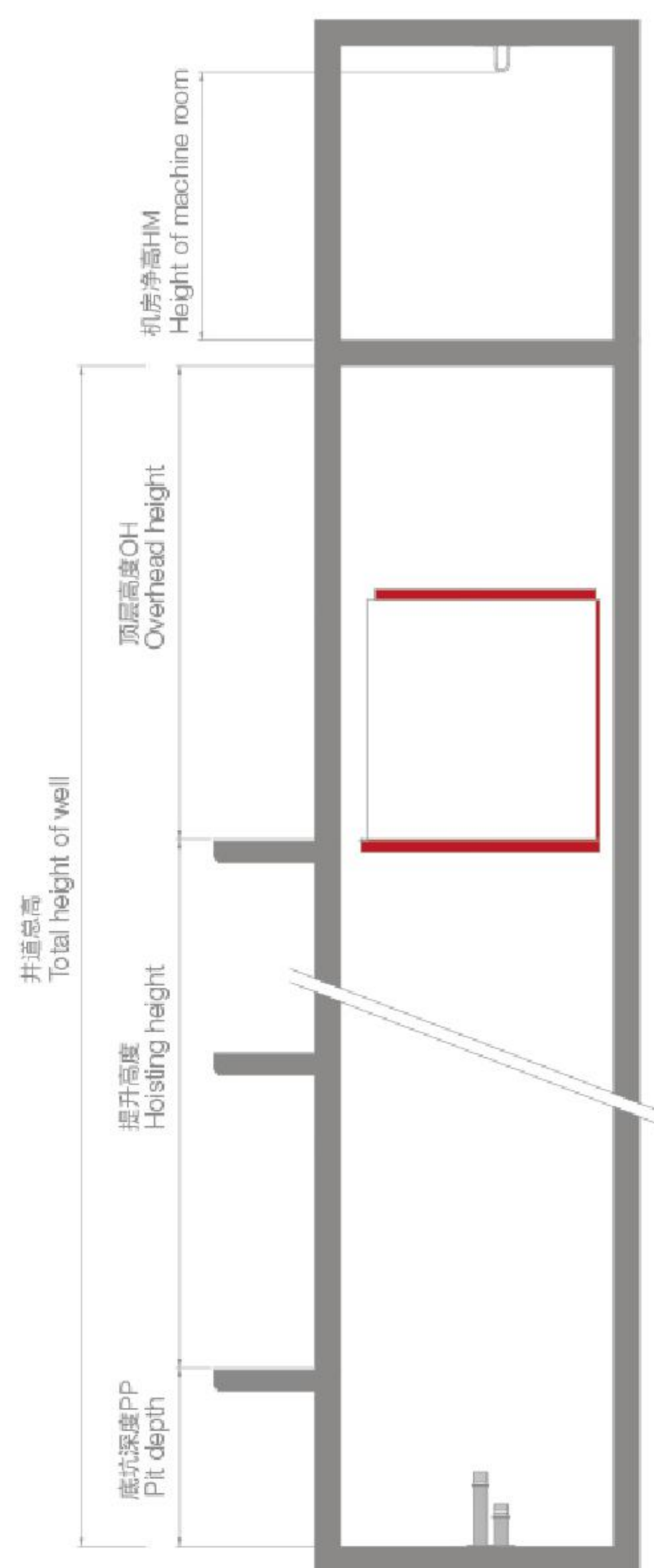


黄色地面防撞条 O
Yellow ground bumper

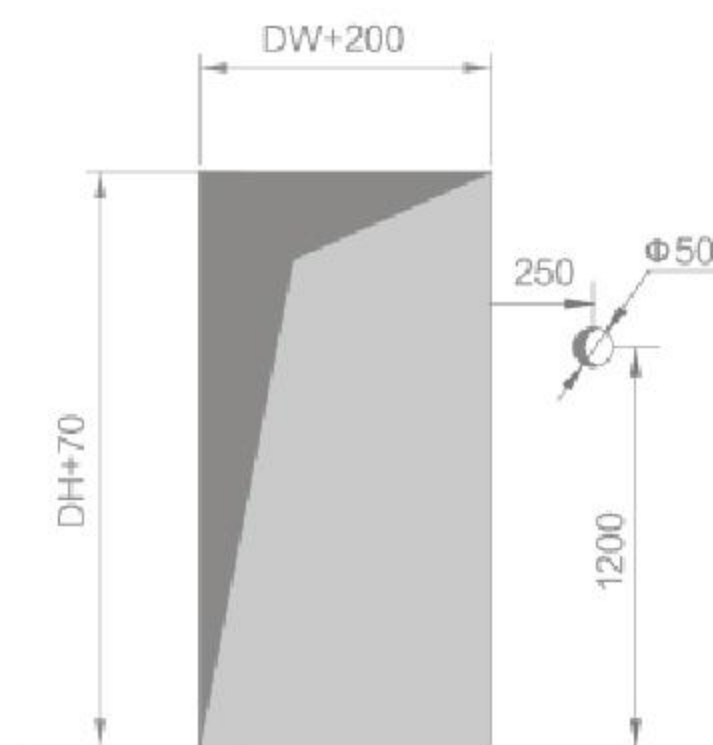
S 标配功能 Standard equipped functions O 选配功能 Optional functions

有机房货梯井道布置图

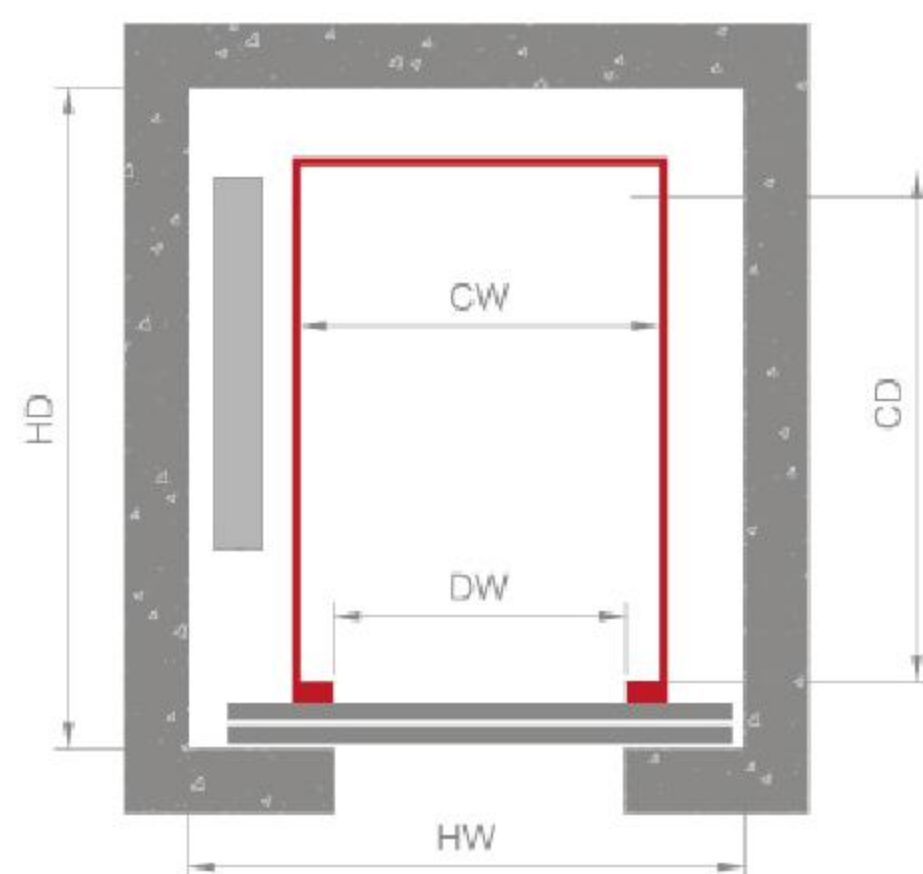
Hoistway Layout



井道立面图
Drawing of Hoistway (vertical view)



层门留孔图
Cut-out for landing door



井道平面图
Drawing of Hoistway (plan view)

速度(m/s) Velocity	载重量(kg) Load	井道尺寸(mm) 宽(HW)×深(HD) Size of hoistway	轿厢尺寸(mm) 宽(CW)×深(CD) Size of car	中分双折门(mm) 宽(DW)×高(DH) Middle double folding door	底坑深度PP (mm) Pit depth	顶层高度OH (mm) Overhead height	机房高 (mm) HM
0.5	2000	2900*2700	1940*2100	1500*2200	1600	4500	2500
0.5	3000	3450*2900	2440*2300	1800*2200	1700	4900	2500
0.25/0.5	5000	3710*4280	2400*3750	2000*2400	1700	5500	3000

无机房类型及其他开门方式请联系我司。
Please contact us for machine room less type and other door opening ways.

功能特点

标配轿厢

汽车电梯

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功能配置一览表

List Of Configuration Specification

S 电梯变频控制 VWF control	S 司机操作 Attendant's operation
S 矢量控制 Vector control	S 独立运行 Independent operation
S 全集选控制 Full collective control	S 点阵式层楼显示器 Dot-matrix floor display
S 检修运行 Inspection operation	S 运行方向的滚动显示 Scrolling display of moving direction
S 慢速自救运行 Slow self-rescue operation	S 层楼位置信号的自动修正 Automatic correction of floor position signal
S 时钟控制 Clock control	S 锁梯服务 Elevator locking service
S 保持开门时间的自动控制 Door opening time automatic control	S 门区外不能开门保护措施 Protective measures for guaranteeing no door opening outside the door area
S 本层厅外开门 Door opening outside for current layer	S 门光幕保护 Light curtain protection of door
S 关门按钮提前关门 Advanced door closing for door-close button	S 超载保护措施 Overload protection measures
S 开门按钮开门 Door opening for door-open button	S 轻载防捣乱功能 Anti-nuisance protection
S 重复开门 Repeated door opening;	S 逆向运行保护 Protection of reversed movement
S 换站停靠 Exchange stop	S 防打滑保护（运行时间限制器） Anti-slip protection (running time limiter)
S 错误指令取消 Cancellation of false command	S 防溜车保护 Anti car-slip protection
S 反向时自动消指令 Automatic call cancellation in reversed travelling	S 防终端越程保护 Terminal over-travel prevention
S 直接停靠 Direct parking	S 安全接触器继电器触点检测保护 Contact testing and protection of security contactor relay
S 满载直驶 Full-load bypass	S 调速器故障保护 Fault protection of speed governor
S 待梯时轿内照明、风扇自动断电 Automatic power-off of fan and illumination during waiting time	S 主控CPU WDT保护 Main controller CPU WDT protection
S 自动返基站 Automatic return to the main floor	S 火灾紧急返回运行 Emergency return in case of fire
S 液晶显示界面操作 Liquid crystal display operation	S 轿箱到站钟 Car arrival gong
S 模拟速度给定 Simulation speed preset	S 强迫关门 Forced door closing
S 数字量多段速速度给定 Digital multi-stage speed preset	S 应急照明 Emergency lighting
S 故障历史记录 Fault history recording	S 五方通话 5-ways intercom
S 井道层楼数据自学习 Floor information self-studying	S 警铃报警 Bell alarm
S 服务层的任意设置 Free setting of service floor	S 预负载补偿 Preload compensation
S 多种层楼显示字符的任意设定 Free setting of various floor indication characters	S 加速段截车响应 Acceleration-section stopping response

功能配置一览表

List Of Configuration Specification

功能特点

标配轿厢

汽车电梯

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物联网系统

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S	飞车禁止功能 Gallopig prohibition function	O	开关控制群控梯服务层切换 Ervice floor elevator switching by switch control and group control
S	基站校验 Main floor verification	O	智立方™物联网系统 Intelligent Cube™, the internet of things
S	按钮粘连检查 Button adhesion inspection		
S	运行次数记录 Trips recording		
S	运行时间记录 Running time recording		
S	门锁异常自动开门 Automatic opening in the case of abnormal door lock		
S	轿厢意外移动保护装置 Car accidental movement protection device		
S	制动器制动力自动检测 Automatic detection of the braking force		
O	副操纵箱操作 Operation of sub-operating panel		
O	提前开门 Advanced door opening		
O	语音报站功能 Voice annunciator		
O	小区（或大楼）监控 Community (or building) monitoring		
O	并联运行 Parallel operation		
O	群控运行 Group-control operation		
O	大楼后备电源运行 Operation of standby power supply for building		
O	地震运行 Seismic operation		
O	分散待梯 Dispersed elevator waiting		
O	轿箱IC卡楼层服务控制 IC card floor service control in the car		
O	后门操纵箱操作 Operation of rear-door operating panel		
O	前后门独立控制 Independent control of front and rear doors		
O	厅外到站钟 Arrival gong		
O	残疾人操纵箱操作 COP for the disabled		
O	停电应急平层 Leveling during power failure		
O	开门再平层 Door opening and then leveling		
O	远程维修中心监控 Remote inspection monitoring center		

S 标配功能 Standard equipped functions

O 选配功能 Optional functions

关于我们 About Us

上海富士电梯成立于1992年，是中国电梯行业的先行者、开拓者、实践者与创新者之一。作为中国最早成立的民族电梯品牌之一，上海富士电梯拥有电梯制造、安装、改造、维修A级资质，是上海市高新技术企业，专注电梯服务近三十年，取得了不俗成绩，经典案例包括北京西客站、武汉中国中华城、曲靖雄业金都国际、印尼雅加达国际机场、老挝万象大酒店、浙江红船干部学院等，深受国内外广大用户的信赖。2018年1月，荣获2017年度全国政府采购电梯最佳服务品牌，2018年4月，出任中国电梯协会理事，2019年1月，荣获“2018年度全国政府采购最具竞争力品牌”、“2018年度全国政府采购旧楼加装电梯优秀品牌”，2019年10月，入围中国电梯制造商15强，名列第13位，2020年3月，荣获全国产品和服务质量诚信示范企业、全国质量检验稳定合格产品，连续多年被评为“上海名牌”。

Established in 1992, SHANGHAIFUJIELEVATOR is not only one of the pioneers, practitioners and innovators of Chinese elevator industry, but also one of the earliest runners of national elevator brands, owns A-class qualification in manufacturing, installation, modernization and maintenance, focusing on elevator services for nearly 30 years, made remarkable achievements during the past decades. Classic cases include Beijing West Railway Station, Wuhan City of China, Qujing Xiongye Jindu International, Jakarta International Airport, Vientiane Hotel, Zhejiang Redboat Executive Leadership, etc. won the award of BEST SERVICE Brand for National Government Procurement in January 2018, elected to the council unit of China Elevator Association In April 2018, in January 2019, won the Most Competitive Brand of National Government Elevator Procurement & the Excellent Brand elevator for existing buildings of National Government Elevator Procurement in 2018, In October 2019, shortlisted top 15 of China's elevator manufacturers, ranked 13th. In March 2020, won the National Product and Service Quality Integrity Benchmark Enterprise and National Stable and Standard Products Passed by CAQI, awarded Shanghai Famous Brand for consecutive years.

上海富士电梯是中国生活电梯新品类的开创者、代表者和引领者——专注、精致、考究的上海工业精神是上海富士电梯的灵魂和内心准则，在传承与创新中不断焕发生机；无论研发、设计、制造、销售、安装、维保乃至旧梯改造与新梯加装业务，上海富士电梯都以匠人为标准，苛求完美、精益求精，成就客户最佳服务；每一部电梯都是对于生活的诚意之作，每一部电梯都是倾注匠心的传承级品质之作。

SHANGHAIFUJIELEVATOR is the inaugurator of life elevator category, putting hearts into focused, refined, sophisticated of, which represents soul of Shanghai industrial spirit, in the inheritance and innovation in the continuous vitality. In research and development, design, manufacturing, sales, installation, maintenance, modernization and elevator adding for old buildings, SHANGHAIFUJIELEVATOR is on the basis of craftsmen, demanding perfection, keep improving, rendering customers the best service, make each elevator our sincerity to work for life and poured originality level of quality.

上海富士电梯生产基地位于上海自贸新片区，海陆空交通都非常便利，拥有垂直电梯和自动扶梯两大现代化的智能制造基地，全新的研发中心大楼将于2020年落成。依托上海国际大都市的全方位优势，上海富士电梯以先进的管理意识和经营方式，不断迭代创新，以品牌化运作构建竞争优势，以信息化平台提升管理效率，以服务化战略助推产业升级，致力于成为优秀的全球建筑交通解决方案服务商，奉献舒适、智能、安全、精致的城市生活友好之梯。

SHANGHAIFUJIELEVATOR Production Base locates in Shanghai Pilot Free Trade Zone, Shanghai with very convenient transportation of air, land and sea, with two modern intelligent manufacturing bases of elevator, escalator and moving walkway. The new building of Research and Development Center will be completed by the end of 2020. Relying on the comprehensive advantages of Shanghai international metropolis, SHANGHAIFUJIELEVATOR has built a competitive advantage by virtue of its advanced management awareness and management mode, continuous iterative innovation and branding operation. To improve the management efficiency of the information platform, to serve the strategy to promote the upgrading of the industry, we committed to becoming one of the most excellent provider for global construction transportation solutions, dedicate comfort, intelligence, safe, friendly elevator, escalator and moving walkway to life of urban city.



发展历程

Company Milestone

1992年7月,上海富士电梯成立。公司注册资本15000万元。
1993年1月,研制出中国第一支电梯空心导轨。
1997年11月,首台电梯通过上海交通大学电梯检测中心整机性能测试。
2001年6月,中标当年全国最大的订单——河南安阳行政小区203台高品质住宅生活电梯。
2007年11月,被上海市经委评为2007年度“品牌产品”和“品牌企业”。
2007年12月,被上海市质量协会认定为“上海市实施用户满意工程先进单位”。
2008年4月-8月,载重1600kg、速度4m/s乘客电梯、载重10000kg载货电梯、载重10000kg汽车电梯、载重1600kg、速度2m/s观光电梯、载重2000kg、速度2m/s无机房乘客电梯、观光电梯、载货电梯通过上海交大电梯检测中心整机性能测试。
2009年5月,取得高速电梯上梁、轿底、LED吊顶照明等8项专利。
2009年12月,被上海市名牌产品推荐委员会评为“上海名牌”。
2010年12月,被上海市科委认定为“上海市高新技术企业”。
2013年5月,自动扶梯、自动人行道20000平方米新总装车间正式投产,年生产能力一万三千台。
2013年12月,被上海市科委认定为“上海市科技小巨人(培育)企业”。
2016年5月,亮相2016中国国际电梯展,率先发布第一代生活电梯,以主题工匠日和主题生活日两大特色活动轰动展会,获得热烈反响。
2017年3月,西北营销服务中心成立。
2018年1月,荣获“全国政府采购电梯最佳服务品牌”。
2018年4月,当选中国电梯协会理事单位。
2018年5月,在2018中国国际电梯展独家发布全新一代生活电梯、新一代别墅电梯、生活IEE加装电梯和青年志愿者服务公益形象大使——安安。
2018年7月,西南营销服务中心成立。
2018年9月,被评选为上海市奉贤区企业文化建设示范点单位。
2018年10月,亮相拉脱维亚上交会。
2019年1月,荣获“2018年度全国政府采购最具竞争力品牌”、“2018年度全国政府采购旧楼加装电梯优秀品牌”。
2019年4月,精彩亮相廊坊国际电梯展。
2019年5月,荣登2019中国品牌价值机械制造排行榜TOP50。
2019年7月,荣获信用中国·(行业)最具竞争力十大诚信品牌。
2019年9月,亮相土耳其上交会。
2019年9月,荣获全国质量信得过产品、全国质量诚信标杆企业。
2019年10月,入围中国电梯制造商15强,名列第13位。
2019年11月,浙江红船干部学院加装电梯荣获中国电梯2016-2018年经典电梯工程项目奖。
2020年3月,荣获全国产品和服务质量诚信示范企业、全国质量检验稳定合格产品。

In July 1992, SHANGHAI FUJI ELEVATOR was founded, the registered capital was 150 million yuan.
In January 1993, successfully created the first hollow guide rail in China.
In November 1997, the first elevator passed the complete machine function test by the elevator testing center of Shanghai Jiao Tong University.
In June 1992, successfully bid the biggest order in China to provide 203 high-quality residential life elevators to Anyang city, Henan province.
In November 2007, evaluated as 2007 Brand Product and Brand Enterprise by Shanghai Economics Committee.
In December 2007, recognized as Shanghai Advanced Unit of Customer Satisfaction Project by Shanghai Quality Association.
From April to August in 2008, 1600kg with 4m/s passenger elevator, 10000kg cargo elevator, 1600kg car elevator, 1600kg with 2m/s observation elevator, 2000kg with 2m/s machine room less passenger elevator, observation elevator and cargo elevator passed the whole machine performance test by the elevator testing center of Shanghai Jiao Tong University.
In May 2009, achieved 8 patents including high-speed elevator cross bar, car platform, LED ceiling lighting.
In December 2009, evaluated as Shanghai Brand by Shanghai Brand Produce Recommendation Committee.
In December 2010, assessed as Shanghai Hi-tech Enterprise by Shanghai Economics Committee.
In May 2013, the new assembly factory of escalator, Walkway Series with 20 thousand square meters was put into production and the annual producing ability was 13 thousand.
In December 2013, assessed as Shanghai Small Giant Enterprise of technology by Shanghai Economics Committee.
In May 2016, made a stage pose at China International Elevator Exhibition 2016, with the theme craftsmen and city life, received enthusiastic response.
In March 2017, the Northwest Marketing Service Center was established.
In January 2018, won the Best Service Brand of National Government Elevator Procurement.
In April 2018, elected to the council unit of China Elevator Association.
In May 2018, the new life elevator, new villa elevator, IEE elevator for existing buildings and ANAN, the ambassador of youth volunteer services, exclusively released at the China International Elevator Exhibition 2018.
In July 2018, the Southwest Marketing Service Center was established.
In September 2018, it was elected as the demonstration unit of corporate culture of Fengxian District.
In October 2018, made a stage pose at Latvia's first Shanghai International Trade Fair.
In January 2019, won the Most Competitive Brand of National Government Elevator Procurement & the Excellent Brand elevator for existing buildings of National Government Elevator Procurement in 2018.
In April 2019, made a stage pose at Langfang International Elevator Exhibition 2019.
In May 2019, Ranked TOP50 in China brand value machinery manufacturing list 2019.
In July 2019, won the top 10 most competitive credit brands in China.
In September 2019, made a stage pose at Turkey's Shanghai International Trade Fair.
In September 2019, won the National quality integrity benchmark enterprises & National quality trust products.
In October 2019, shortlisted top 15 of China's elevator manufacturers, ranked 13th.
In November 2019, Zhejiang Redboat Executive Leadership Academy won the Classic Elevator Project of China Elevator.
In March 2020, won the National Product and Service Quality Integrity Benchmark Enterprise and National Stable and Standard Products Passed by CAQI.

功能特点

标配轿厢

汽车电梯

装潢配件

井道布置图

功能配置表

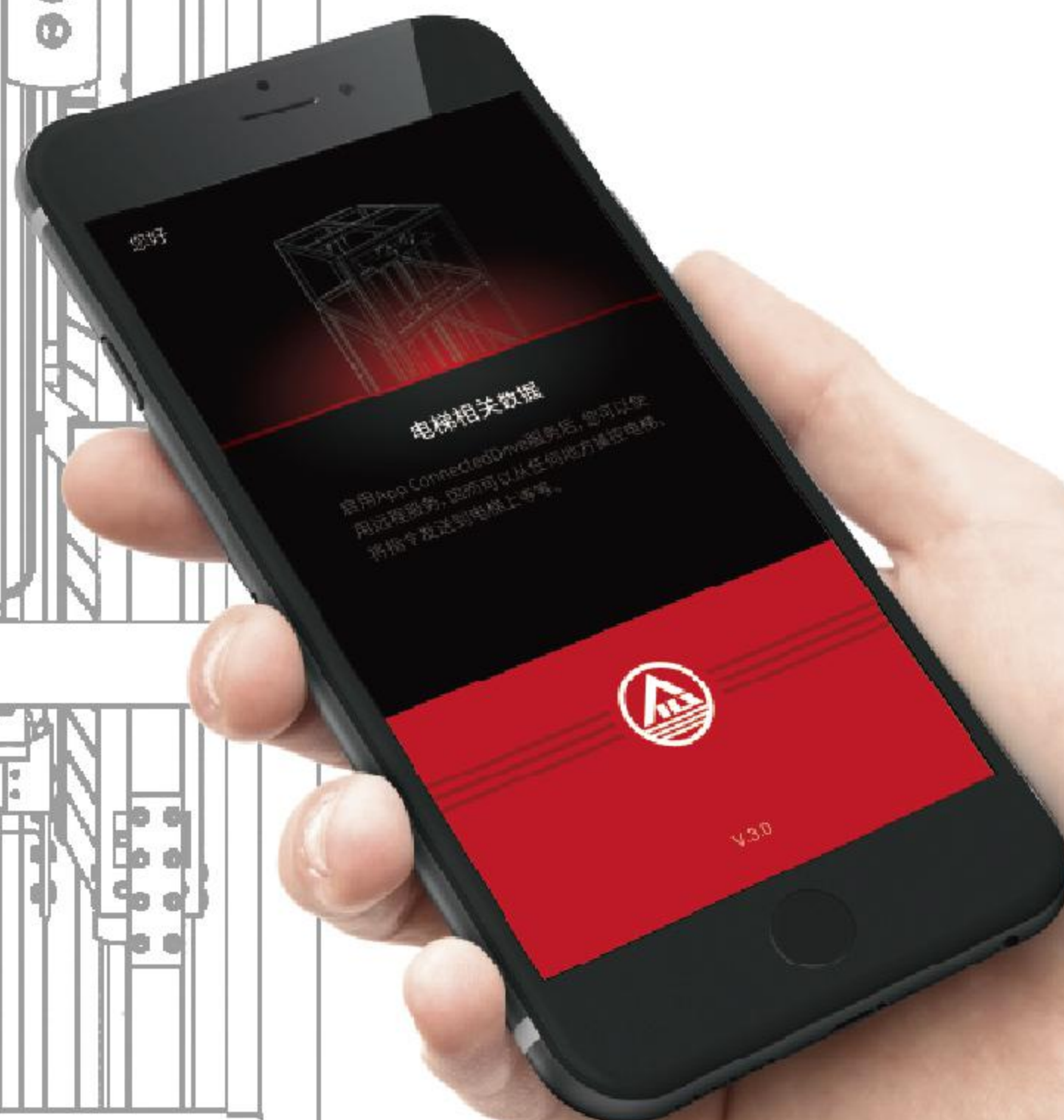
关于我们

物联网系统

以客户为尊

智立方™ 电梯物联网系统

Intelligent Cube™, The IoT System Realtime



动态监测 及时服务

Monitoring, just in time services

智慧云

Smart Cloud

对电梯全生命周期的设备运行状态进行采集、预处理并传输至云平台。并可实现在高网络安全性的保障下运行应用程序和流媒体,处理应急通话。

The full-life-circle equipment operation conditions of elevators are collected, pretreated and transmitted to the cloud platform. The high network safety guarantees that it can run applications and streaming media and handle emergency calls.

智平台

Smart Platform

采用大数据分析和人工智能技术,对电梯的各项信息进行分析,能够为维保工作进行预警,在出现问题或使用寿命到期前提醒维保。

It adopts big data analysis and artificial intelligence technologies to analyze all elevator information so it can give an early warning for maintenance work and remind maintenance personnel of maintenance work when problems occur or the service life has expired.

智互联

Smart Internet

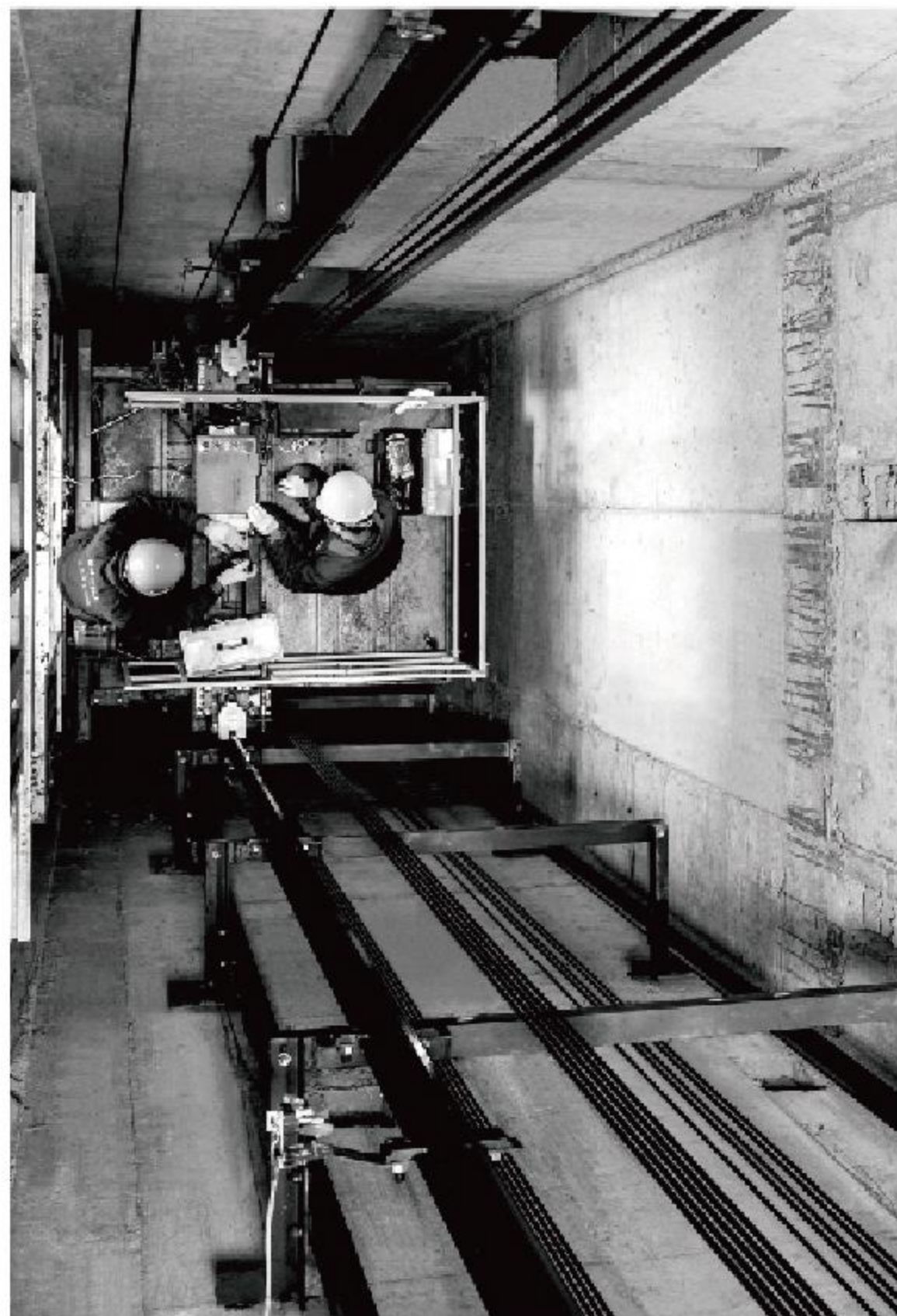
上海富士电梯智立方物联网系统信息能够接入各类终端设备,为电梯的使用和维保提供更多便利。

Intelligent cube, the various terminal devices can access the IoT system information to facilitate the use and maintenance of elevators much more.

选配
Optional

以客户为尊，服务即生命

Put Clients First, Service Is Life



五星级服务团队

Five-star Service Team

上海富士电梯五星级服务团队，不仅拥有出众的技术能力，还拥有高水平的服务素养，为用户带去高效而舒心的卓越体验。

The five-star service team of SHANGHAI FUJI ELEVATOR has outstanding technical skills and high-level service ability and provides efficient comfortable excellent experiences for users.

覆盖全国的售后服务网络

An after-sales service network Covering the whole country

上海富士电梯在全国各主要城市均设有分支机构，为当地客户做出第一时间的响应及快捷的备件供应。

SHANGHAI FUJI ELEVATOR has set up branches in all major cities in China to respond in the first place and quickly provide spare parts for local customers.



功能特点

标配轿厢

汽车电梯

装潢配件

井道布置图

功能配置表

关于我们

物联网系统

以客户为尊

传承级品质电梯

INHERITANCE-QUALITY ELEVATOR

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官方微信

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上海名牌
Shanghai Brand



上海高新技术企业
Shanghai High-tech Enterprise



ISO 9001



ISO 14001



GB/T 28001



采用国际
标准产品
Adoption of international
standard products

版本号: 2004V1P2-EL-82