



## 广东台菱电梯有限公司

Guangdong Tailing Elevator Co., Ltd

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# TAILIN 台菱电梯

## 科技领先 台台出众

LEADING TECHNOLOGY, SUPERIOR TAILIN ELEVATORS



新科技智慧美学  
以智慧凝聚前瞻力量  
以科技探索向上未来  
洞见未来极“智”生活

Intellectual aesthetics of new technology  
Intelligently concentrate far-sighted strength  
Explore a bright future by high-tech  
Future intellectual lives

Leading technology  
Superior TAILIN elevators

科技领先，台台出众



年生产能力

8000<sup>+</sup> 台

占地面积

100<sup>+</sup> 亩

全新型钢结构  
电梯试验塔

88 米

## About US 企业介绍

广东台菱电梯有限公司是一家专业从事电梯研发、设计、制造、销售、安装、改造、保养为一体的大型现代化电梯制造企业，拥有国家颁发的特种设备制造和安装改造维修双A级企业。公司坐落于国家级肇庆高新工业园，与佛山市三水区一河之隔，陆路、水路到香港澳门仅2个多小时，属广州半小时经济圈范围。园区到广州白云国际机场车程不足30分钟，交通便捷，地理位置优越得天独厚。年生产电梯能力可达8000台，是国内最大的电梯供应商之一。

公司前身为深圳台菱电梯有限公司于1998年12月成立以来，拥有注册商标“TAILIN”并拥有6项国家电梯软件著作权，是一家高科技含量、人才高度密集的新型电梯制造企业。历年来获得“中国著名品牌”、“绿色环保首选品牌”等荣誉称号，并入选了深圳高新技术企业。

公司依托近二十多年电梯制造技术力量和强大研发的魄力，拥有强大的自主研发、设计和创新团队，中高级技术职称以上的各类专业技术人才80多人，确立了一整套科学发展观，制定了一整套科学高效的管理制度，拥有一支高素质的从事电梯设计、制造、安装、改造、维修保养的专业技术人才队伍。先进的生产设备和工艺，为打造高品质、高性价比的电梯产品提供有力的保障。公司目前产品已销全国20多个省、自治区、直辖市，部分电梯已批量进入欧洲、东南亚、中亚、南非地区等30多个国家，赢得了海外用户的广泛赞誉。

公司经营宗旨：经过二十多年的沉淀与发展，为了满足市场不断扩大的生产需求，公司投资2.1亿元在国家级工业园——肇庆高新工业园建立了面积达8万多平米的电梯制造中心，占地面积100多亩，建立高达88米的全新型钢结构电梯试验塔。充分利用国际国内先进的技术和一流的机械设备，配备了意大利萨瓦尼尼钣金自动生产线，多工位数控冲床、转塔数控冲床、数控剪板机、制丸机、数控折弯机、全自动漆线等先进生产设备。通过与国际先进电梯技术研发、技术引进、技术开发、技术合作等多层次并举的企业整体发展策略，从事制造品质优越的中高档电梯的生产开发、销售、安装、改造、维保业务，面向国内市场，积极开拓海外贸易市场，实现良好的企业综合社会效益，并致力成为国内一流品牌的电梯生产企业。

公司产品现已包含各类小机房商务电梯、小机房乘客电梯、小机房住宅电梯、无机房电梯、病床电梯、观光电梯、载货电梯、汽车电梯、别墅电梯、自动扶梯、自动人行道等系列产品，产品规格齐全，款式多种多样，能够满足高中低用户的各种需求。公司在以人为本基础上科学有效管理，注重新产品研发创新，严把质量关的总体经营理念指导下，秉承“台菱电梯，台台出众”的企业精神，致力于为全球用户提供最完美的垂直运输服务。

Guangdong TAILIN Elevator Co., Ltd. is a large-scale modern elevator manufacture enterprise that integrates the elevator research, development, design, manufacture, sales, installation, transformation, maintenance into one. It owns "Special Equipment Manufacture, Installation, Transformation, Maintenance Double Class-A Enterprise Certificate" issued by the State. It is located in State-level Zhaoqing High & New Tech Zone. It is separated by a river from Sanshui District, Foshan City, Guangdong Province, China. It is easily accessible to Hongkong and Macao by water or land in over 2 hours. It belongs to Guangzhou 30-minute economic circle. It is less than 30-minute by car to Guangzhou Baiyun International Airport. It has transport facilities. Geographical position is richly endowed by the Nature. It annually produces 8,000 sets of elevators and escalators. It is one of the largest elevator and escalator suppliers in China.

Founded in Dec. 1998, its predecessor is Shenzhen TAILIN Elevator Co., Ltd. It owns registered trademark of "TAILIN", 6 national elevator software copyrights. It is a new style elevator manufacture enterprise with high-tech content, highly intensive talents. Over the years, it has been appraised the glory titles such as "Famous Brand in China", "First Choice Green Environment Protection Brand" etc. It is listed into "High & New Tech Enterprise in Shenzhen City". It is backed by over 20 years' elevator manufacture technical strength, powerful R&D strength. It possesses strong and independent research, development, design, innovation teams with above 80 various professional technical talents higher than medium and high grade professional titles. It determines the scientific development concept. It formulates a whole set of the effective and scientific management system. It owns a group of high quality professional technical talents teams in the aspects of elevator design, production, installation, transformation, repair, maintenance. Advanced production equipment, craft & technology vigorously guarantees to manufacture high quality, high cost performance elevators. At present, products are wide marketing in over 20 domestic provinces, autonomous regions and province-level municipalities. We sell partial elevators far and wide including more than 30 countries in Europe, Southeast Asia, Central Asia, South Africa etc. The products are well-received by vast overseas users.

Managing objective: Through over 20 years' accumulation and development, in order to satisfy the markets' continuously expanded production requirements, it invests in 210 million RMB in State-level Industrial Zone - Zhaoqing High & New Tech Industrial Zone. It establishes more than 80,000 square meters of elevator and escalator manufacture centre. It covers an area of above 6.67 hectares. It sets up 88m brand-new steel structure elevator test tower. It gives a full use of the advanced technology, the first-class mechanical devices both at home and abroad. It is equipped with the advanced Italian Savanini metal-working automatic production line, multi-station digital punch press, turret digital punch press, digital plate shearing machine, shot blasting machine, digital bending machine, fully automatic lacquered wire etc. It carries out overall business development strategies such as advanced international elevator technical research and development, technical introduction, development, cooperation etc. It is engaged in manufacturing, developing, selling, installing, transforming, repairing, maintaining medium and high grades of elevators and escalators. It actively explores the domestic and overseas markets. It fulfils the sound comprehensive social benefits. It devotes itself to become the first-class brand of elevator and escalator manufacture enterprise in China.

At present, the products cover small machine room commercial elevator, small machine room passenger elevator, small machine room residence elevator, machine room-less elevator, hospital elevator, observation elevator, freight elevator, automobile elevator, villa elevator, escalator, moving walk series etc. with complete specifications, ample designs. It can satisfy various requirements from all kinds of users. It gives scientific and efficient management upon human-centered basis. It stresses upon new products research, development and innovation. It strictly controls the product quality. It follows the corporate spirit of "outstanding TAILIN elevators". It provides global users with the perfect vertical transport services.



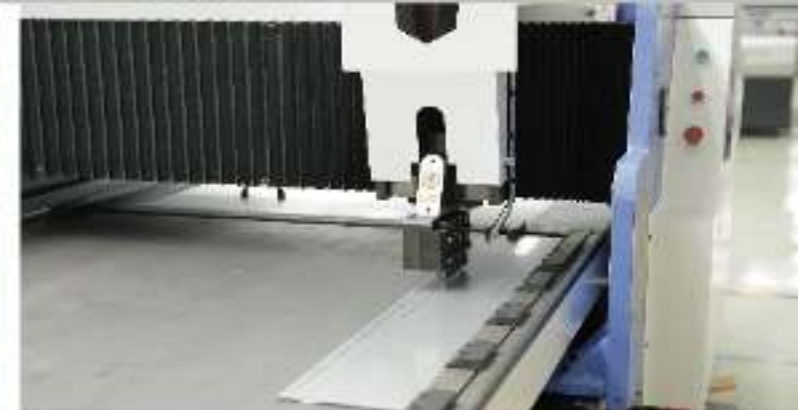
现代化工厂  
Modern factory



智能制造车间  
Intellectual manufacture workshops



国际化设备生产线  
Internationalized equipment production lines



Create the intellectual workshops  
by leading craft & technology

领先工艺 打造智能车间

公司建有工业4.0现代化工厂、智能制造车间，装备国际先进的智能化设备和工艺生产线，高效率高质量的生产体系，为产品的制造提供高品质保障。

The company establishes industrial 4.0 modern factories, intellectual production workshops. It is equipped with the advanced international intellectual devices, craft & technological production lines, effective and superior production systems. It provides the product manufacture with high quality warranties.



## Intelligent elevator ride Efficient and convenient

### 智能乘梯 高效便捷

#### 手机APP乘梯系统 Mobile app elevator system

利用手机智能乘梯APP，在乘客到达候梯大厅后，输入需要到达的楼层，乘梯系统根据需求分配电梯，乘客按指令乘梯，自动到达所输入的楼层。

Using the mobile phone smart elevator app, after the passengers arrive at the waiting hall, input the floor to be reached. The elevator system allocates the elevator according to the demand, and the passenger takes the elevator according to the instruction, and automatically arrives at the entered floor.

#### 紫外线杀菌系统 Ultraviolet sterilization system

主要依托于紫外线消毒灭菌灯，针对轿厢整体消毒，红外感应等多重安全模式，避免乘客乘梯时被紫外线照射，且不产生臭氧，对人体安全可靠。

Mainly rely on ultraviolet disinfection lamp, aiming at the overall disinfection of the car. Infrared induction and other multiple safety modes can avoid the passengers from being exposed to ultraviolet radiation when taking the elevator, and do not produce ozone, which is safe and reliable for human body.

#### 智能语音呼梯系统 Intelligent voice call system

语音乘梯功能可高效识别楼层信息，智能识别声音指令，无需触碰按钮，实现解放双手呼梯，且可有效避免因按压电梯按钮而导致细菌病毒等交叉感染。

Voice elevator function can effectively identify floor information, intelligent recognition of voice commands, without touching the button, realize the emancipation of both hands to call the elevator, and can effectively avoid the cross infection of bacteria and viruses caused by pressing the elevator button.

#### 智能人脸识别系统 Intelligent face recognition system

轿厢智能人脸识别系统拥有LED显示屏及高清动态摄像头，实时监控，快速识别乘客人脸后自动呼梯或楼层登记。通过高效、安全的无接触设计，完成乘梯所需操作，避免病菌接触，简化乘梯操作。

The car intelligent face recognition system has led display screen and high-definition dynamic camera, real-time monitoring, rapid recognition of passenger's face, automatic call or floor registration. Through the efficient and safe non-contact design, it can complete the operation required by elevator, avoid the contact of bacteria and simplify the operation.

# Green technology Practice green concept

绿色科技 践行绿色理念

## 永磁同步绿色产品 Permanent magnet synchronous green products

秉承一贯的高品质需求，将绿色、环保、节能的永磁同步技术运用于曳引机、门机等产品，创造和谐的电梯空间。

Adhering to the consistent high-quality demand, the green, environmental protection, energy-saving permanent magnet synchronous technology is applied to traction machine, door machine and other products to create a harmonious elevator space.

## 能量再生装置

Energy regeneration device

将电梯在空载上行或满载下行时所产生的势能通过能量再生装置转化为电能供楼宇内其他用电设备，可降低20%以上的能耗。

The potential energy generated when the elevator is going up or down at full load is converted into electric energy by the energy regeneration device for other electrical equipment in the building, which can reduce energy consumption by more than 20%.

## 全方位减震系统

Omni-directional shock absorption system

创新减震功能，有效缓解电梯启动、运行、停靠时的振动，使乘坐更加平稳舒适。

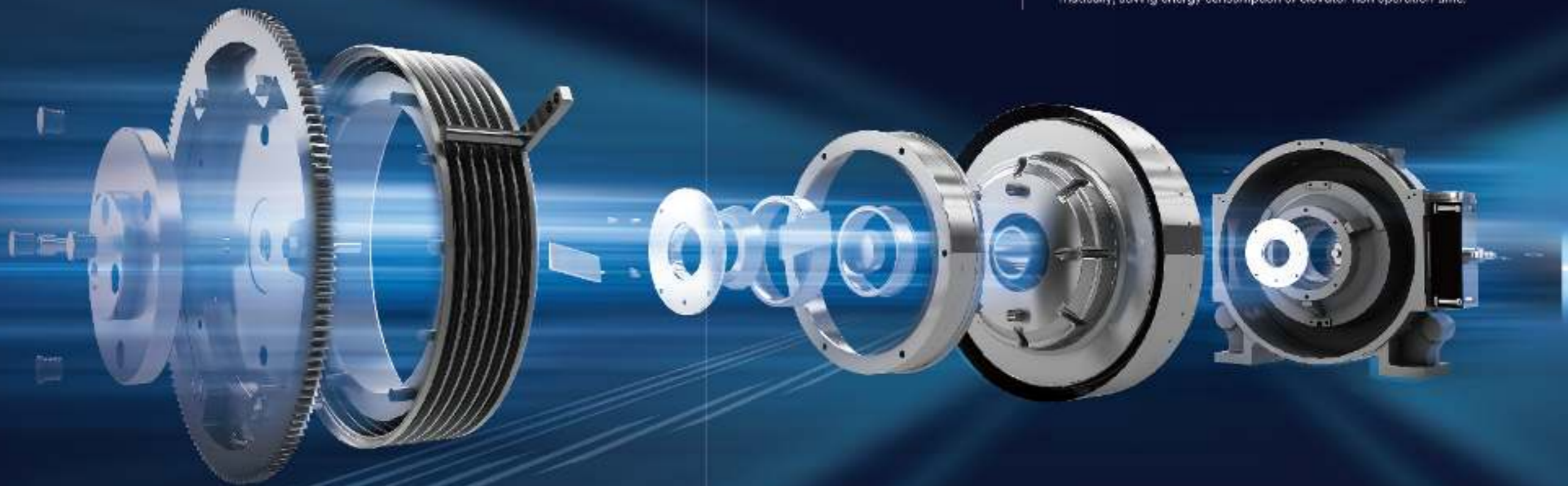
Innovative shock absorption function, effectively relieve the vibration when the elevator starts, runs and stops, making the ride more stable and comfortable.

## 休眠节能程序

Sleep energy-saving program

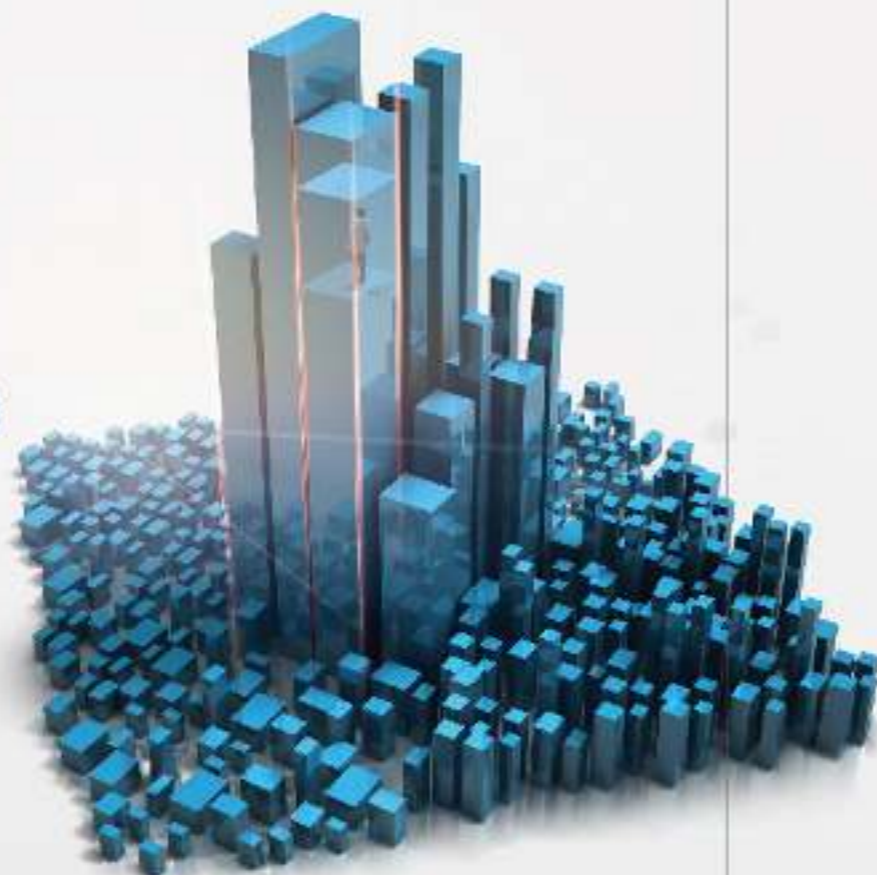
在固定时间内无人候梯时，轿厢内照明及风扇将自动关闭，当有乘客召唤时，设备将自动启动，节省电梯非运行时间耗费的能源。

When the elevator is not called within a fixed time, the lighting and fan in the car will be automatically turned off. When there is a passenger calling, the equipment will start automatically, saving energy consumption of elevator non operation time.



## Seven security guards Careful protection

### 七大安全守卫 周密保护



#### 尖端的门机系统 Top advanced door operator system

将先进的VVVF变压变频控制技术运用到电梯门机系统，以确保梯门流畅，提高梯门开关的灵敏度，可自动调整每楼层最合适的开关速度，确保电梯安全可靠的运行。

It applies the advanced VVVF variable voltage, variable frequency control technology to the elevator door machine system. It ensures the smooth and peaceful elevator door opening / closing. It enhances the sensitivity of the elevator door opening / closing, automatically adjusts the most proper opening / closing speed for each floor. It thus guarantees the safe and reliable operation.

#### 停电应急救援装置 Power failure emergency rescue device

如果电梯运行中突然停电，自动切换到备用电源让电梯继续运行至就近楼层，保证乘客平安离开电梯。

If elevator suddenly has power failure during its operation, it automatically converts to spare mains. It keeps running to nearby floor. It ensures that passenger leaves the elevator safely.

#### 防轿厢 意外移动装置 Anti-car accidental mobile device

当电梯处于平层位置且门未关闭时，如果电梯出现意外移动，UCMP安全装置马上启动保护，停止电梯运行。

When elevator is in leveling position and door does not close, if then elevator gets accidental movement, UCMP safety device immediately starts the protection. It stops the elevator.

#### 安全钳 Safety tongs

当电梯超过标准速度时，通过限速器联动使安全钳动作，确保电梯安全制停。

If elevator exceeds the standard speed, safety tongs acts through speed governor linkage. It thus ensures safe elevator brake / stop.



#### 滚轮导靴 Roller guide-shoe

由传统滑动导靴变为滚轮导靴，低摩擦使机械效率提高至90%以上。

Traditional slide guide-shoe changes to roller guide-shoe. Low friction enhances over 90% of mechanical efficiency.



#### 限速器 Speed governor

当电梯超过标准速度时，限速器切断安全回路保证电梯停止运行。

When the elevator is in the level position and the door is open, if the elevator moves unexpectedly, stop the elevator and ensure the safety of the passengers.



#### 缓冲器 Buffer

可以最大程度的吸收电梯非正常冲击能量，确保电梯乘客安全。

It absorbs abnormal impact energy to greatest extent. Therefore, it guarantees the passengers' safety in elevator.





## Passenger elevator

### 乘客电梯

#### 小机房乘客电梯

##### Small machine room passenger elevator

独特的小机房设计，采用紧凑型永磁同步无齿轮曳引机与特殊设计的控制柜。合理的土建布局实现机房面积与井道的一致大小，降低机房高度，节省建筑空间，拓展建筑物更大空间利用率，使楼宇优雅美观。

Unique small machine room design, using compact dense permanent magnet synchronous gearless traction machine and special design of control cabinet. Reasonable civil engineering layout can achieve the same size of machine room area and shaft, reduce the height of machine room, save building space; expand the utilization rate of building space, and make the building elegant and beautiful.



节约能源  
To save energy



无油无污染  
No oil stains



低噪音，宁静自然  
Low noise.  
Peace and nature

#### 无机房乘客电梯

##### Machine roomless passenger elevator

广东台菱无机房乘客电梯解除电梯对于建筑、建筑成本、建筑设计风格和使用范围的制约，在节约空间和节约成本的同时，为乘客带来上层智者的喜效与稳健。

GUANGDONG TAILING machine room-less elevator series resolves the restriction to the elevator in the construction, building cost, building design style, use range. At the same time of saving the space and cost, it provides the passengers with upper level intellectual, effective and stable travel.



节约建筑面积  
Saving construction area



造型美观简约  
Beautiful and concise model



降低综合建筑成本  
Reducing comprehensive construction cost





## Standard car configuration

### 乘客电梯标配轿厢



扫描二维码  
查看轿厢720°全景

#### TL-K001 标配 Standard

吊顶: 镜面不锈钢, 亚克力灯饰, LED灯  
Ceiling: Mirror stainless steel, acrylic lighting, LED lighting

侧壁: 发纹不锈钢  
Side wall: Hairline stainless steel

后壁: 中心板镜面蚀刻不锈钢, 辅助板发纹不锈钢  
Rear wall: Center plate mirror etched stainless steel, auxiliary plate hairline stainless steel

轿门: 发纹不锈钢  
Car door: Hairline stainless steel

地板: PVC  
Floor: PVC



#### TL-M001

首层发纹不锈钢, 其余楼层钢板喷涂  
The first layer of hairline stainless steel, and the other floors of steel plate are sprayed

#### TL-C001

发纹不锈钢, 图片机显示  
Hairline stainless steel, photo machine display

#### TL-L001

发纹不锈钢, 4.3寸断码显示  
Hairline stainless steel, 4.3 inch broken code display



TL-L001



TL-M001



扫描二维码  
查看轿厢720°全景

### TL-K002 选配 Optional

吊顶: Ceiling:	镜面不锈钢, 亚克力灯饰 Mirror stainless steel, acrylic decoration
侧壁: Side wall:	中心板镜面不锈钢, 辅助板发纹不锈钢 Center plate mirror stainless steel, auxiliary plate hairline stainless steel
后壁: Rear wall:	中心板镜面蚀刻不锈钢, 辅助板发纹不锈钢 Center plate mirror etched stainless steel, auxiliary plate hairline stainless steel
轿门: Car door:	发纹不锈钢 Hairline stainless steel
扶手: Handrail:	无 None
地板: Floor:	PVC PVC



扫描二维码  
查看轿厢720°全景

### TL-K003 选配 Optional

吊顶: Ceiling:	发纹不锈钢, LED灯 Hairline stainless steel, LED lighting
侧壁: Side wall:	中心板镜面蚀刻不锈钢, 辅助板发纹不锈钢 Center plate mirror etched stainless steel, auxiliary plate hairline stainless steel
后壁: Rear wall:	中心板镜面蚀刻不锈钢, 辅助板发纹不锈钢 Center plate mirror etched stainless steel, auxiliary plate hairline stainless steel
轿门: Car door:	发纹不锈钢 Hairline stainless steel
扶手: Handrail:	无 None
地板: Floor:	PVC PVC



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### TL-K004 选配 Optional

吊顶: Ceiling:	发纹不锈钢, 亚克力, 筒灯 Hairline stainless steel, acrylic, downlight
侧壁: Side wall:	中心板香槟金镜面蚀刻不锈钢, 辅助板香槟金发纹不锈钢 Center plate champagne gold mirror etched stainless steel, auxiliary plate champagne gold hairline stainless steel
后壁: Rear wall:	中心板香槟金镜面蚀刻不锈钢, 辅助板香槟金发纹不锈钢 Center plate champagne gold mirror etched stainless steel, auxiliary plate champagne gold hairline stainless steel
轿门: Car door:	香槟金发纹不锈钢 Champagne gold hairline stainless steel
扶手: Handrail:	无 None
地板: Floor:	PVC PVC



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查看轿厢720°全景

### TL-K005 选配 Optional

吊顶: Ceiling:	钛金发纹不锈钢, 亚克力灯饰 Titanium hairline stainless steel, acrylic lighting
侧壁: Side wall:	中心板钛金镜面蚀刻不锈钢, 辅助板钛金发纹不锈钢 Center plate titanium gold mirror etched stainless steel, auxiliary plate titanium gold hairline stainless steel
后壁: Rear wall:	中心板钛金镜面蚀刻不锈钢, 辅助板钛金发纹不锈钢 Center plate titanium gold mirror etched stainless steel, auxiliary plate titanium gold hairline stainless steel
轿门: Car door:	钛金发纹不锈钢 Titanium gold hairline stainless steel
扶手: Handrail:	钛金扁平扶手 Titanium flat handrail on the rear wall
地板: Floor:	PVC PVC



扫描二维码  
查看轿厢720°全景

### TL-K006 选配 Optional

吊顶: Ceiling:	发纹不锈钢, 亚克力灯饰, LED灯 Hairline stainless steel, acrylic lighting decoration, LED light
侧壁: Side wall:	中心板镜面蚀刻不锈钢, 辅助板木纹化妆钢板 Center plate mirror etched stainless steel, auxiliary plate wood grain cosmetic steel plate
后壁: Rear wall:	中心板彩绘钢板, 灯带, 辅助板木纹化妆钢板 Center plate Painted steel plate, lamp belt, auxiliary plate champagne gold hairline stainless steel
轿门: Car door:	发纹不锈钢 Hairline stainless steel
扶手: Handrail:	无 None
地板: Floor:	PVC PVC



扫描二维码  
查看轿厢720°全景

### TL-K008 选配 Optional

吊顶: Ceiling:	玫瑰金框架, 亚克力透光板 Rose gold frame, acrylic transparent plate
侧壁: Side wall:	中心板玫瑰金镜面蚀刻不锈钢, 辅助板玫瑰金发纹不锈钢 Center plate rose gold mirror etched stainless steel, auxiliary plate rose gold hairline stainless steel
后壁: Rear wall:	中心板玫瑰金镜面蚀刻不锈钢, 辅助板玫瑰金发纹不锈钢 Center plate rose gold mirror etched stainless steel, auxiliary plate rose gold hairline stainless steel
轿门: Car door:	玫瑰金发纹不锈钢 Rose gold hairline stainless steel
扶手: Handrail:	玫瑰金不锈钢圆扶手 Rose gold stainless steel flat handrail
地板: Floor:	PVC PVC



扫描二维码  
查看轿厢720°全景

### TL-K007 选配 Optional

吊顶: Ceiling:	黑钛镜面不锈钢, 亚克力 Black titanium mirror stainless steel, acrylic
侧壁: Side wall:	中心板发纹不锈钢, 辅助板黑钛镜面蚀刻不锈钢 Center plate hairline stainless steel, auxiliary plate black titanium mirror etched stainless steel
后壁: Rear wall:	中心板黑钛镜面蚀刻不锈钢, 辅助板发纹不锈钢 Center plate black titanium mirror etched stainless steel, auxiliary plate hairline stainless steel
轿门: Car door:	发纹不锈钢 Hairline stainless steel
扶手: Handrail:	无 None
地板: Floor:	PVC PVC



扫描二维码  
查看轿厢720°全景

### TL-K009 选配 Optional

吊顶: Ceiling:	古铜发纹不锈钢, 亚克力, 筒灯 Bronze hairline stainless steel, acrylic, downlight
侧壁: Side wall:	中心板古铜发纹不锈钢, 辅助板镜面不锈钢 Center plate bronze hairline stainless steel, auxiliary plate mirror stainless steel
后壁: Rear wall:	中心板镜面蚀刻不锈钢, 辅助板古铜发纹不锈钢 Center plate mirror etched stainless steel, auxiliary plate bronze hairline stainless steel
轿门: Car door:	古铜发纹不锈钢 Bronze hairline stainless steel
扶手: Handrail:	钛金不锈钢圆扶手 Titanium stainless steel round handrail
地板: Floor:	PVC PVC



## Sightseeing elevator

### 观光电梯

精致的观光电梯不仅能够提升楼宇的档次，还能成为整个大厦的一个亮点。观光电梯是一道移动的风景，有着精致的视觉美感和完美的乘坐舒适感。其采用现代新材料和新型全电脑、矢量型变频调速（VVVF）控制技术，融合了数据网络化系统和模块化结构及最新加工工艺制造。

Fine and exquisite sightseeing elevator enhances the grade of the building. Furthermore, it becomes a highlight in the whole mansion. Sightseeing elevator enjoys mobile scenes. It has delicate visual aesthetics, the perfect and comfortable travel. It applies new modern materials, the novel vector type variable frequency speed regulation (VVVF) control technology. It merges with data network system, modular structure, the latest machining technology for manufacture.



节约能源  
To save energy



无油渍污染  
No oil stains

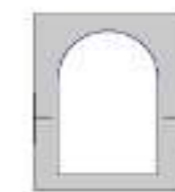


低噪音，宁静自然  
Low noise,  
Peace and nature

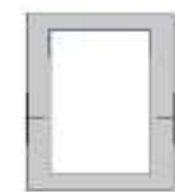
### 玻璃钢结构 Fiberglass reinforced plastic construction

不仅完美展现了建筑的空间和整体的美观，而且可以进行不同的土建设计，方便快捷，有半圆型、方形、菱形等多种款型。

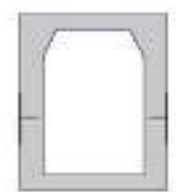
It perfectly displays an overall compact and beautiful space. It can carry out different construction layout designs. It is prompt and convenient. Semi-circular shaped, square, cutting-angle-type etc. Are available for your free choice.



半圆型  
Semi-circular shaped



方形  
Square



菱形  
Cutting-angle-type



扫描二维码  
查看轿厢720°全景

### TL-G001 选配 Optional

上下罩: Car cover:	不锈钢加装饰灯条 Stainless steel, decoration light
观光壁: Observation wall:	安全夹胶玻璃 Safety laminated glass
装饰顶: Decoration ceiling:	两边发纹不锈钢, 中间镜面不锈钢 Hairline stainless steel on both sides, middle mirror stainless steel
轿壁: Car wall:	发纹不锈钢 Hairline stainless steel
扶手: Handrail:	不锈钢单管 Stainless steel tube
地板: Floor:	PVC PVC



扫描二维码  
查看轿厢720°全景

### TL-G003 选配 Optional

上下罩: Car cover:	阶梯五边形钢板烤漆加装饰灯 Stepped pentagon steel plate baked enamel, decoration lamp
观光壁: Observation wall:	安全夹胶玻璃 Safety laminated glass
装饰顶: Decoration ceiling:	发纹不锈钢框架, 亚克力灯饰, 筒灯 Stainless steel hairline frame, acrylic lighting decoration, down lamp
轿壁: Car wall:	发纹不锈钢 Hairline stainless steel
扶手: Handrail:	不锈钢单管 Stainless steel tube
地板: Floor:	PVC PVC



扫描二维码  
查看轿厢720°全景

### TL-G002 选配 Optional

上下罩: Car cover:	喷涂钢板加亚克力灯饰 Painted steel plate, acrylic lighting decoration
观光壁: Observation wall:	安全夹胶玻璃 Safety laminated glass
装饰顶: Decoration ceiling:	镜面不锈钢 Mirror stainless steel
轿壁: Car wall:	发纹不锈钢 Hairline stainless steel
扶手: Handrail:	不锈钢单管 Stainless steel tube
地板: Floor:	PVC PVC



扫描二维码  
查看轿厢720°全景

### TL-G004 选配 Optional

上下罩: Car cover:	钢板烤漆, 亚克力球罩 Steel plate baked enamel, acrylic roundcover
观光壁: Observation wall:	安全夹胶玻璃 Safety laminated glass
装饰顶: Decoration ceiling:	发纹不锈钢, LED灯 Hairline stainless steel, LED light
轿壁: Car wall:	发纹不锈钢 Hairline stainless steel
扶手: Handrail:	不锈钢单管 Stainless steel tube
地板: Floor:	PVC PVC





## Hospital & stretcher elevator

### 医用&担架电梯

健康空间  
人性关怀

Healthy space  
Human caring

台湾医用&担架电梯秉持以人为本理念，满足医院复杂环境的苛刻要求，在设计上充分考虑人性化需求，最大限度为医患双方创造温馨、舒适的活动空间，协助医务人员高效、安全、快捷地完成医护任务。

TALING medical & stretcher elevator adheres to the people-oriented concept, meets the harsh requirements of the complex hospital environment, fully considers the humanized needs in the design, maximizes the creation of warm and comfortable activity space for both doctors and patients, and assists medical personnel to complete the medical tasks efficiently, safely and quickly.

负离子灭菌  
轿厢技术

Anion sterility  
Capsules technology

紫外线技术与电梯专用杀菌净化装置，针对轿厢空间全面消毒，抑制、杀灭细菌、病毒，有效防止病毒交叉传播，让电梯空间更健康、安全。

Ultraviolet technology and elevator special anti-virus purification device, for the car space comprehensive disinfection, inhibit, kill bacteria, virus, effectively prevent virus cross spread, so that the elevator space more healthy and safe.

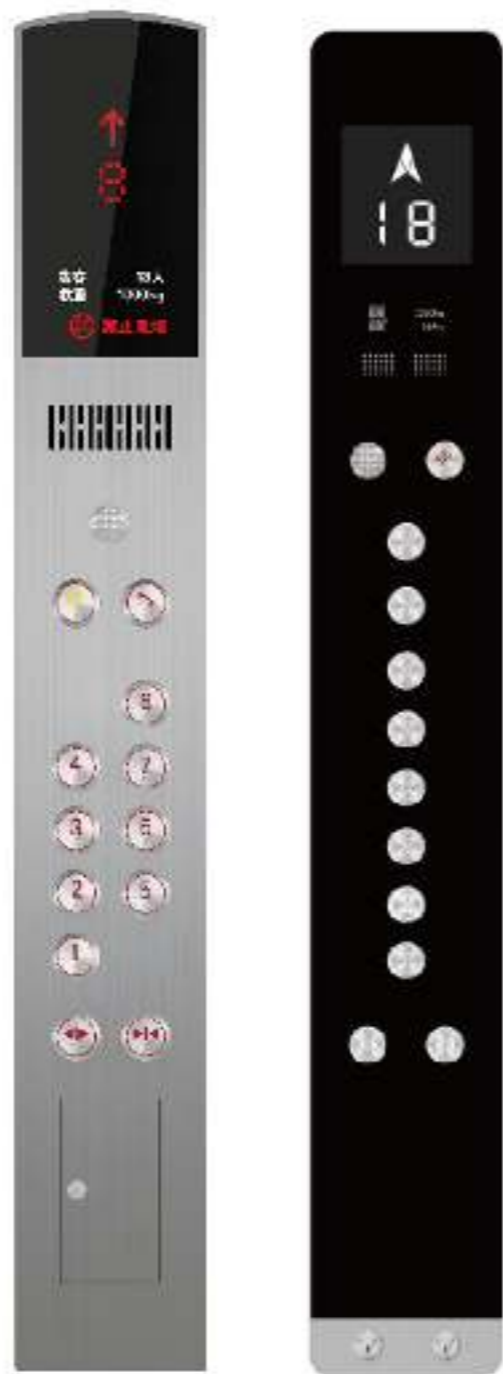
#### TL-B001

标配 Standard

吊顶: Car ceiling:	发纹不锈钢, 亚克力透光板, LED筒灯 Hairline stainless steel, acrylic transparent plate, LED downlights
轿壁: Car wall:	发纹不锈钢 Hairline stainless steel
扶手: Handrail:	不锈钢圆扶手 Stainless steel round steel
轿底: Car bottom:	PVC地板 PVC floorboard



TL-C002  
选配 Optional



TL-C003  
选配 Optional

TL-C004  
选配 Optional

## Human machine Interface

人机界面

壁挂式 Wall mounted

嵌入式 Embeddedness



TL-L002  
选配 Optional



TL-L003  
选配 Optional



TL-L004  
选配 Optional



TL-L005  
选配 Optional



TL-L006  
选配 Optional



残疾人操纵箱 Handicapped control box



6.4寸  
标配 Standard

- 1.集成TFT控制器, 高稳定单芯片方案
- 2.集成CAN-BUS及RS-485双总线接口
- 3.数字音频输出, 高清语音播报
- 4.PWM调光, 动态节能控制



7寸  
选配 Optional



10.4寸  
选配 Optional



14寸  
选配 Optional

- 1.统一的平台化设计, 多分辨率输出
- 2.硬件编解码方式, 支持不同格式播放
- 3.高精度时钟, 不同环境自动补偿
- 4.支持USB高速下载和更新软件
- 5.PWM调光, 动态节能控制



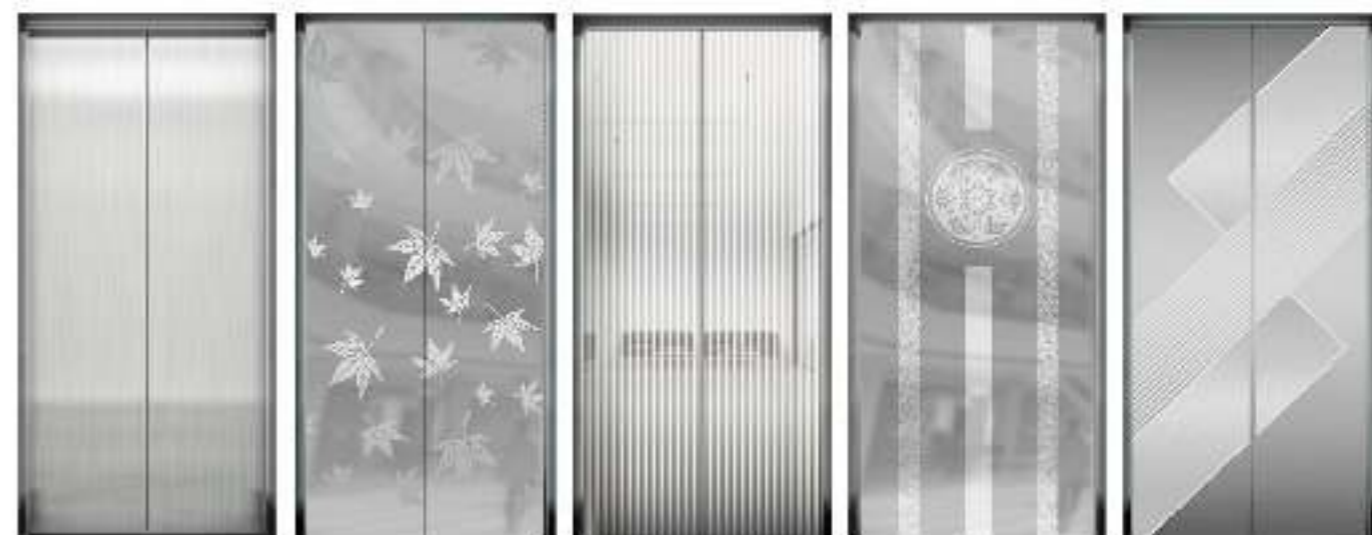
8-12寸  
选配 Optional

液晶视频机



## Landing door series

### 厅门系列



#### TL-M001

标配 Standard

发纹不锈钢

Hairline stainless steel

#### TL-M002

选配 Optional

镜面蚀刻不锈钢

Mirror etched stainless steel

#### TL-M003

选配 Optional

镜面蚀刻不锈钢

Mirror etched stainless steel

#### TL-M004

选配 Optional

镜面蚀刻不锈钢

Mirror etched stainless steel

#### TL-M005

选配 Optional

发纹蚀刻不锈钢

Hairline etching stainless steel



#### TL-M006

选配 Optional

钛金镜面蚀刻不锈钢

Titanium mirror etching stainless steel

#### TL-M007

选配 Optional

香槟金发纹不锈钢

Champagne gold hairline stainless steel

#### TL-M008

选配 Optional

玫瑰金镜面蚀刻不锈钢

Rose gold mirror etched stainless steel

#### TL-M009

选配 Optional

古铜发纹蚀刻不锈钢

Bronze hairline etched stainless steel

#### TL-M010

选配 Optional

黑钛镜面不锈钢

Black titanium mirror stainless steel



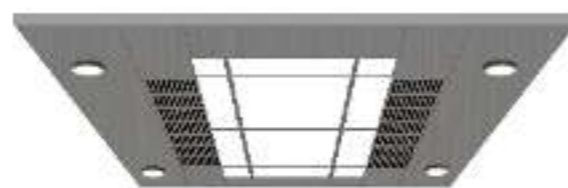
## Ceiling series

吊顶系列



**TL-D001** 标配 Standard

镜面不锈钢, 亚克力透光板, LED筒灯  
Mirror stainless steel, acrylic transparent plate, LED downlight



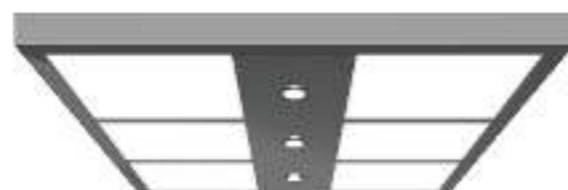
**TL-D002** 标配 Standard

发纹不锈钢, 亚克力透光板, LED筒灯  
Hairline stainless steel, acrylic transparent plate, LED downlights



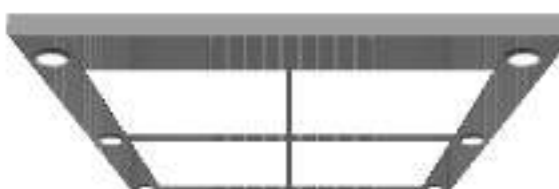
**TL-D003** 选配 Optional

发纹不锈钢, 亚克力透光板  
Hairline stainless steel, acrylic transparent plate



**TL-D004** 选配 Optional

发纹不锈钢, 亚克力透光板, LED灯  
Hairline stainless steel, acrylic transparent plate, LED lights



**TL-D005** 选配 Optional

镜面不锈钢, 亚克力透光板, LED筒灯  
Mirror stainless steel, acrylic transparent plate, LED downlight



**TL-D006** 选配 Optional

发纹不锈钢, 亚克力透光板, LED筒灯  
Hairline stainless steel, acrylic transparent plate, LED downlights



**TL-D007** 选配 Optional

钛金镜面不锈钢, 亚克力透光板, LED筒灯  
Titanium mirror stainless steel, acrylic transparent plate, LED downlight



**TL-D008** 选配 Optional

发纹不锈钢, 亚克力透光板, LED筒灯  
Hairline stainless steel, acrylic transparent plate, LED downlights

## Handrail series

扶手系列



**TL-F001** 标配 Standard



**TL-F002** 选配 Optional



**TL-F003** 选配 Optional



**TL-F004** 选配 Optional



**TL-F005** 选配 Optional



**TL-F006** 选配 Optional

## Floor series

地板系列



**TL-DB001**  
标配 (PVC)  
Standard (PVC)



**TL-DB002**  
选配 (大理石)  
Optional (Marble)



**TL-DB003**  
选配 (大理石)  
Optional (Marble)



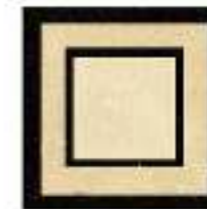
**TL-DB004**  
选配 (大理石)  
Optional (Marble)



**TL-DB005**  
选配 (大理石)  
Optional (Marble)



**TL-DB006**  
选配 (大理石)  
Optional (Marble)



**TL-DB007**  
选配 (大理石)  
Optional (Marble)



**TL-DB008**  
选配 (大理石)  
Optional (Marble)

图片系电脑控制, 可能与实际略有不同。  
The pictures are plotted by computer and are likely somewhat different from the actual products.

# Perfect function

## 完美功能

S-标配 Standard O-可选,需加价 Optional

### 运行功能 / Travel function

S	平滑变频驱动 VVVF drive	变频调速与制动调速,令电梯平稳、运行、停止时乘坐舒适平稳、调整、更舒适的乘坐感。 Motor rotating speed can be precisely adjusted to get smooth speed same in lift start, travel and stop and gain the sound comfort.
S	门机变频驱动 VVVF door operator	变频调速驱动电机调速,使门机的开启、关闭更舒适安静。 Motor rotating speed can be precisely adjusted to get the more gentle and sensitive door machine start / stop.
S	独立运行 Independent running	通过操作开关,把电梯不响应外召,仅响应轿厢内指令。 The lift can not respond to outer calling, but only respond to the command inside the car through the advice switch.
S	自动不停站通过 Automatic pass without stop	当轿厢内乘客或重量超载时,为保护最大运行效率,电梯将自动跳过该楼层。 When the car is crowded with the passengers or the load is close to preset value, the car will automatically pass the calling landing in order to keep maximum travel efficiency.
S	开门时间自动调整 Automatically adjust door opening time	按楼层高度或楼层距离的不同,自动调整开门时间。 Door open time can be automatically adjusted according to the difference between landing calling or car calling.
S	本层重新开门 Reopen with full call	关门过程中,可以按本层按钮使轿厢重新开门。 In the door shutting process, press reopen with full call before car resales the door.
S	即时关门 Express door closing	电梯到达开门位置时,按下关门按钮,门立即关闭。 When the lift stops and opens the door, press door shut button, the door will be closed immediately.
S	轿厢开门 Car stops and door open	电梯减速平层,直到完全停稳后才开门。 The lift decelerates and levels, the door only opens after the lift arrives to a complete stop.
S	指令登记遗忘 Command register cancel	如果输入了错误的楼层指令,只要同一楼层连续两次,就可取消已登记的指令。 If you press the wrong floor command button in the car, once continuous pressing of the same button can cancel the registered command.
S	防捣乱 Anti-misuse	当电梯超载时连续超过三个指令时,为避免不必要的停靠,轿厢内已登记的楼层指令将自动清除。 In the light of load, when three floors commands appear, in order to avoid the unnecessary parking, all the registered callings in the car will be cancelled.
O	楼层到达声 Car arrival Gong	基于轿厢的电子铃声响告知乘客乘客车层已到达。 Arrival Gong in the car top announces that the passengers arrive.
O	提前开门 Open the door in advance	电梯到达进入开门区域,自动开门,提高运行效率。 When the lift reaches the enter door open zone, it automatically opens the door to enhance the travel efficiency.
O	直线停靠 Direct parking	完全遵循直线原则,平层无爬行,大大提高了运行效率。 It completely obeys with distance principle with no crawling in the leveling. It greatly enhances the travel efficiency.
O	群控功能 Group control function	用于三台或三台以上相同型号电梯组成的群控系统,使候梯乘客自己选择最佳候梯方案,更有与乘客等待、候梯候梯候梯、提高运行效率。 When three or more same model lift groups are controlled in use, the lift group can automatically choose the more appropriate responses. It avoids the repeated lift parking, reduces the passengers' waiting time and increases the travel efficiency.
O	并楼功能 Duplex control	用于两台同型号电梯,通过电脑的调度系统一键式控制,以最大速度减小乘客的候梯时间,以提高运行效率。 Two sets of same model lift can automatically respond the calling signal through the computer dispatch. In this way, it reduces the passengers' waiting time to the greatest extent and enhances the travel efficiency as well.
O	上站高峰服务 On-duty peak service	在规定的上班时间内,基地上的电梯数量繁忙时,将基站不断派梯以满足上站是高峰需要。 Within the preset on-duty time, upward transport from the home landing is extremely busy. The lifts are continuously dispatched to the home landing in order to satisfy on-duty peak service.
O	下站高峰服务 Off-duty peak service	在规定的下班时间内,向顶层派梯满足下班时高峰需要。 Within the preset off-duty period, the lifts are continuously dispatched to top floor in order to satisfy off-duty peak service.
O	开门时间延长 Door open time extending	按轿厢内的专用按钮,可使门在一定时间内保持开门状态。 Press special button in the car, the lift door keeps open for certain period of time.

### 人机界面 / Man-machine interface

S	轿内及层站召唤指令按钮 In-car and floor call button for car call and full call	轿内层站召唤指令按钮及层站召唤按钮采用智能光幕按钮。 In-car and floor call button is used for operation panel command button in the car and landing calling button.
S	轿内层站、方向指示 Floor and direction indicator inside car	轿内显示电梯所在楼层及当前运行方向。 The car shows the lift floor location and current travel direction.
S	层站层站、方向指示 Floor and direction indicator in hall	层站显示电梯所在楼层及当前运行方向。 The landing shows the lift floor location and current travel direction.
O	语音报站 Voice announcer	在正常运行到站的情况下,利用语音装置告知乘客有关信息。 When the lift normally arrives, voice announcer informs the passengers about the relevant information.
O	轿厢前提醒器 Car assistant operator box	用于大客流量和短途短程人流量大的电梯,以便让轿厢内更多的乘客更方便使用。 It is used in the large loading weight lift or the lift with crowded passengers so that more and more passengers can use the car.
O	残疾人提醒器 Operator box for the handicapped	便于让轿厢内坐轮椅的乘客及行动不便的乘客更方便使用。 It is convenient for the wheelchair passengers and those who have vision problems.
O	智能召唤服务 Intelligent calling service	通过专用的智能输入设备,可使轿厢指令或厅外召唤按钮或按钮。 The car commands or hall way calling can be issued or completed through special intelligent input.
O	IC卡控制功能 IC card control function	所有(部分)层站召唤按钮,方可通过IC卡输入轿厢指令运行电梯。 All (part) landings can only input car commands through IC card after the authorization.

### 监控功能 / Monitor function

O	远程监控 Remote monitor	通过远程网络电话,可实现电梯的远程实时监控,便于厂家和服务单位及时了解电梯的运行状况,以便及时作出故障报警。 The lift long-distance monitor and control can be fulfilled through modem and telephone. It is convenient for the factories and service units to timely know the work conditions of every lift and promptly take the corresponding measures.
O	远程控制 Remote control	通过操作监控屏(可选),可实现电梯按指定的要求独立运行。 The lift can have independent travel according to the specific requirements through operation monitor screen (optional).
O	轿内摄像功能 Camera function in the car	摄像头安装在轿厢内监控系统内情况。 The camera is installed in the car to monitor the car conditions.

### 安全功能 / Safety function

S	光幕保护 Light curtain protection	门开启时的光幕,可检测整个门高度的红外光幕探测乘客和物体的门保护装置。 In the door open and shut period, infrared light that covers the whole door height is used to probe the door protector device of both the passengers and objects.
S	消定停梯 Designated stop	由于某种原因,电梯在目标层无法开门,电梯将关门运行至下一层停靠。 If the lift can not open the door in the destination floor out of some reason, the lift will close the door and travel to the next designated floor.
S	超载停梯 Overload holding stop	超载时,电梯将轿厢停止于该楼层。 When the car is overloaded, the car will stop the lift in the same floor.
S	防止夹缝内物体挤伤保护 Anti-clamp finger protection	由于曳引钢丝绳打滑或无法正常运行,电梯停止运行。 The lift stops operation due to slippy traction wire rope.
S	启动保护控制 Start protection control	电梯启动后在规定的时间内,没有开门区,电梯停止运行。 If the lift does not leave door zone within the designated time after it gets started, it will stop the operation.
S	检修操作 Inspection operation	当进入检修状态时,轿厢以低速启动运行。 When the lift enters into inspection operation, the car travels at holding leveling.
S	故障自诊断 Fault self-diagnosis	控制器可以监测约42个故障,以便快速排除故障,迅速恢复电梯运行。 The controller can monitor 42 types of faults so as to quickly remove the trouble and restore the lift operation.
S	电梯门重复开关 Repeated door closing	在门关闭前由于干扰,电梯门未能关闭,电梯门会重新打开并关闭,直到杂物清除。 If the lift can not close the door due to certain obstacle or interference, the lift will re-open or re-close the door until the obstacles are eliminated.
S	上下越层及上下限位保护装置 Up/down over-run and final limit protection	设置可有效防止电梯因一旦发生失控的异常现象,使电梯安全停靠。 The device can effectively prevent from the lift a surge to the top or knocking the bottom when it is out of control. It results in more safety and reliable lift travel.
S	下行超速保护装置 Down over-speed protection device	当电梯下行速度超过额定速度的1.2倍时,保护装置自动切断控制电源,使电梯停止运行且上电梯超速下行,如电梯继续超速下行,其速度超过额定速度的1.4倍时,安全钳动作,强制电梯停止运行,保证安全。 When the lift downs 1.2 times higher than the rated speed, this device will automatically cut off control power, stop the motor running so as to stop lift down or over-speed. If the lift continues to down at over-speed, and the speed is 1.4 times higher than rated speed, safety clamps act to force the lift stop in order to ensure the safety.
S	上行超速保护装置 Upward over-speed protection device	当电梯上行的速度超过额定速度的1.2倍时,保护装置自动切断控制电源,使电梯停止运行且上电梯超速上行,如电梯继续超速上行,其速度超过额定速度的1.4倍时,安全钳动作,强制电梯停止运行,保证安全。 When the lift up speed is 1.2 times higher than rated speed, the device will automatically disconnect or brake the lift.
S	轿厢防意外移动 Elevator cab prevents accidental movement	电梯在开门状态下,防止出现意外移动,使轿厢停止移动。 When the elevator is in the open state, if there is accidental movement, the elevator cab can prevent the movement.

### 应急功能 / Emergency function

S	应急照明 Emergency car lighting	停电时,自动打开轿内应急照明。 Emergency car lighting automatically activated once power failure.
S	点动运行 holding running	当进入紧急状态时,轿厢以低速运行。 When the lift enters into emergency state operation, the car travels at low speed holding running.
S	五层派梯装置 Five-way intercom	通过对讲机,可以让轿内、轿厢、电梯机房、井道机房、检修机房之间通话。 Communication inside car, car top, lift machine room, well pit and rescue dry room through audio talk.
S	紧急 E+1	紧急时,在轿厢下轿内紧急按钮上的紧急按钮,安装在轿厢顶上的紧急按钮。 In emergency conditions, it is set before above car operation panel is continuously pressed, double bell rings on top of the car.
S	消防返回 Fire emergency return	消防站或消防队上的消防开关,具有消防按钮,电梯立即返回指定救援楼层,并自动开门。 If you start key switch in main landing or monitor screen, the lift directly and immediately drives to the designated rescue landing and automatically opens the door.
O	停电应急平层 Leveling when power failure	正常电源停电时,采用可充电蓄电池供电,可使电梯返回层站。 In normal power failure, the chargeable battery supplies the lift power. The lift drives to the nearest landing.

### 节能功能 / Energy-saving function

S	轿厢风扇/照明节能开关 Carventilator/light automatic shut-off	在规定的时间内没有收到指令信号,轿厢内的风扇和照明会自动关闭,以节能。 If there is no calling or command signal within the stipulated time, the car fan and lighting will be automatically closed in order to save the energy.
S	远程关闭 Remote shut-off	通过钥匙开关,电梯可以被召唤层站(服务完成时),并自动退出服务。 The lift can be called to main landing (after breaking the alarm) through the key switch and automatically ends the service.



## Freight elevator

### 载货电梯

台菱载货电梯系列均采用高强度板材折弯成型技术，使轿厢坚实耐用；特别设计的防撞护栏（选配），让轿厢得到多重保护。为方便大体积货物的自由进出，台菱载货电梯系列采用多折式轿厢结构，让轿门打开时可达最大宽度。

High strength plate bending and forming tech brings about the firm and durable car. Especially designed anti-collision guiderail (optional) provides the elevator car with multiple protections in order to bring convenience for free entry / exit of large bulk goods, TAILING freight elevator series apply multi-folded car structure. When car door opens, it fulfills maximum width.

#### 有机房载货电梯 Machine room freight elevator

在物流领域，在工厂、仓库、购物中心、超级市场、机场、车站等不同场所的货运需求中，台菱载货电梯的发展日臻完善，我们生产的电梯产品种类繁多，载重量从1000公斤到10000公斤，长期以来奠定了台菱载货电梯“节能、安全、恒力、精准”的技术和生产优势，完成了对用户高效性和人性化的服务。

In the logistics field, TAILING freight elevator series are getting well-developed for various requirements out of different occasions such as the factory, warehouse, shopping center, super-market, airport, bus station etc. TAILING produces more than dozens of the lift products. Load ranges from 500kg to 5000kg. Over the years, it has laid a solid foundation to the manufacture advantages, the precise and constant technology with sound energy-saving and noise-reduction. TAILING freight elevator completes the effective and highly humane services to vast customers.

#### 无机房载货电梯 Machine roomless freight elevator

台菱无机房载货电梯采用世界先进的永磁同步无齿轮牵引（PM）技术，确保电梯运行更加安静平稳。先进的VVVF变频变压变速驱动方式，让电梯在启动、运行、制停各阶段都有上乘表现，为现代工业发展提供最为高效的垂直运输系统解决方案。

TAILING machine room-less freight elevator applies the world's advanced permanent magnet synchronous and gearless traction (PM) technology. It ensures the more smooth and peaceful elevator operation. Advanced VVVF variable frequency, variable voltage, variable speed drive mode brings about superior performance in elevator start, operation, brake. It provides modern industrial development with the most effective vertical transport system solution plans.



普通货物的机房  
Machine room in  
the ordinary elevator



无机房货梯  
Machine roomless  
freight elevator



## Dumbwaiter

### 杂物电梯

#### 精巧空间 让“杂”物也来奢享

Sundries can also have deluxe enjoyment in fine and exquisite space

台菱杂物电梯为各种建筑中的小型货梯提供快捷、方便、经济的垂直运输，大大节省时间及人力资源。可广泛适用于宾馆、饭店、银行、医院等场所运送诸如饮食、餐具、日用品等物品之用。

TAILING dumbwaiter series provide small freight elevators in various buildings with prompt, convenient, economical vertical transport. It greatly saves time and labor resources. It is widely applicable for delivering food, drink, dining ware, daily products etc. in hotel, restaurant, bank, hospital and so forth.

#### 设计新颖的滑道

Slideway with the novel design

设计独特的双型材专用滑道，中间通过门滑块连接运行，既增强了电梯门开启的顺滑程度，又可减小门板间隙并易于安装调试。

Double section bars special slideway with unique design: The mid part runs through door slider connection. It reinforces the smooth elevator door opening / closing, reduces door clearance. It is convenient for installation and adjustment.

#### 丰富的规格型号

Rich specification model



窗口型（上下分开）

Window type  
(Up and down directly separated)



落地型（上下分开）

Ground type  
(Up and down directly separated)

## Car decoration

### 轿厢装潢



TL-H001

标配 Standard

轿 顶:  
Car ceiling: 喷涂钢板  
Paint steel

轿壁/轿门:  
Car wall/Car door: 喷涂钢板  
Paint steel

照 明:  
Illumination: 节能灯  
Energy-saving light

开门方式:  
Door opening mode: 旁开式  
Side opening type

轿 底:  
Car bottom: 花纹钢板  
Checkered plate



TL-H002

选配 Optional

轿 顶:  
Car ceiling: 发纹不锈钢  
Hairline stainless steel

轿壁/轿门:  
Car wall/Car door: 发纹不锈钢  
Hairline stainless steel

照 明:  
Illumination: 节能灯  
Energy-saving light

开门方式:  
Door opening mode: 旁开式  
Side opening type

轿 底:  
Car bottom: 花纹钢板  
Checkered plate

# Operation panel

## 操纵箱



TL-HC001



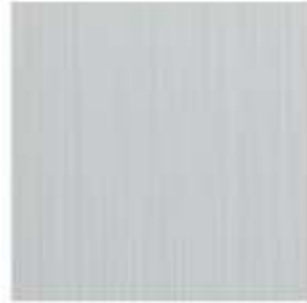
TL-HL001

### 地板 Floor

采用高强度型材制作，经久耐用。  
It adopts the high strength section material for the manufacture with the fine durability



花纹钢板 (标配)  
Checkered steel plate (Standard)



不锈钢板 (选配)  
Stainless steel plate (Optional)

### 轿厢防撞条 (选配) Crash barrier of elevator car (Optional)



木质  
Wooden



黑色橡胶  
Black rubber

## 厅门系列 Landing door series



中分式  
Center opening



旁开式  
Side opening



双折中分式  
Double-folded center opening type



三折中分式  
3-Folded center opening type

## 色卡系列 Color card series



TL-S001  
奶白  
Milky white



TL-S002  
米黄  
Beige



TL-S003  
中灰  
Neutral Grey

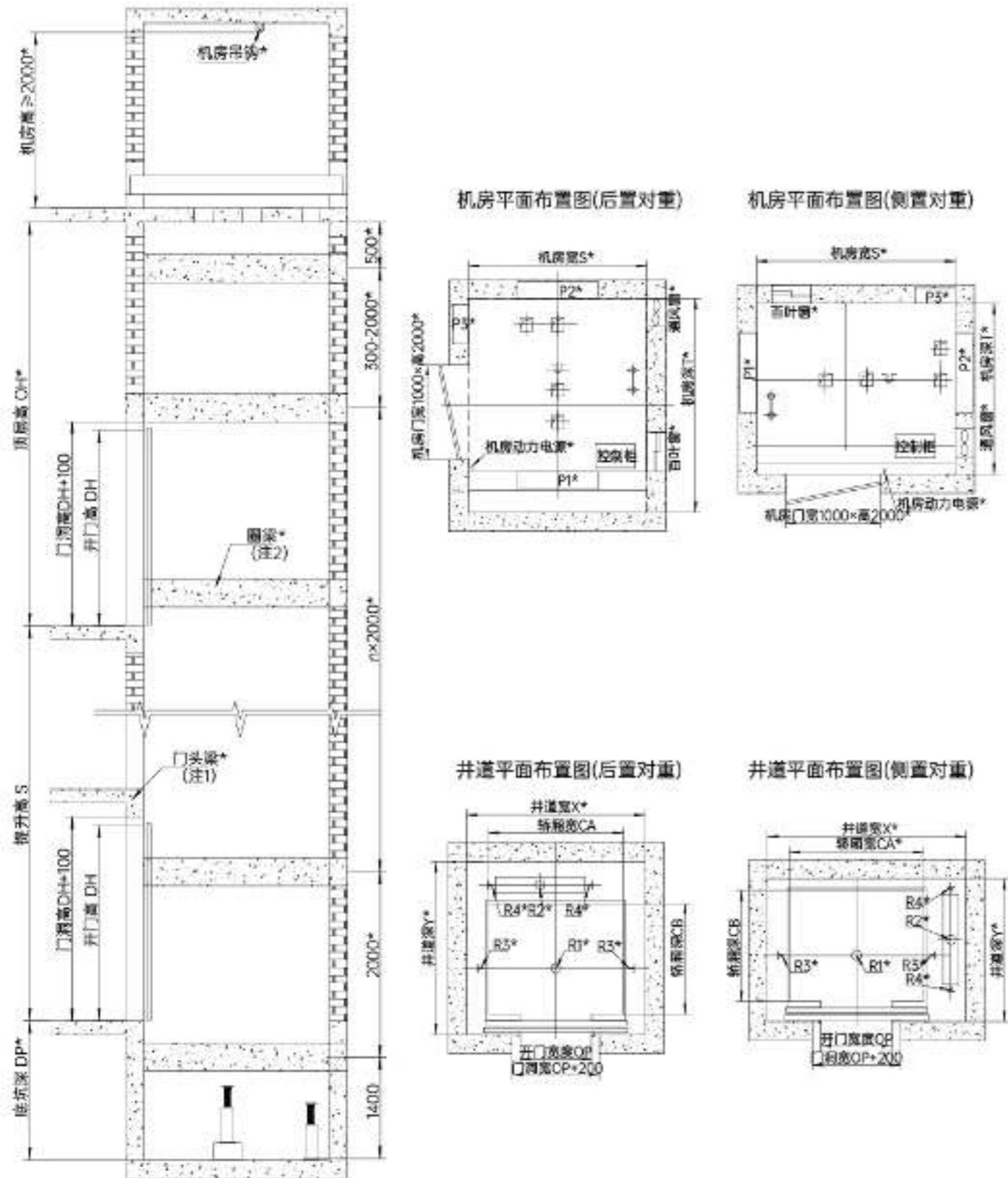


TL-S004  
果绿  
Fruit green

由于印刷工艺的限制，实际加工的颜色可能与目录略有不同，最终选型可根据实际材料和色样决定。  
Because of restrictions in aspect of printing craft and technology, there will be slight difference between colors in this catalogue, the final model selection can be decided according to the actual material and color specimen.

# Small machine room Passenger elevator construction sketch

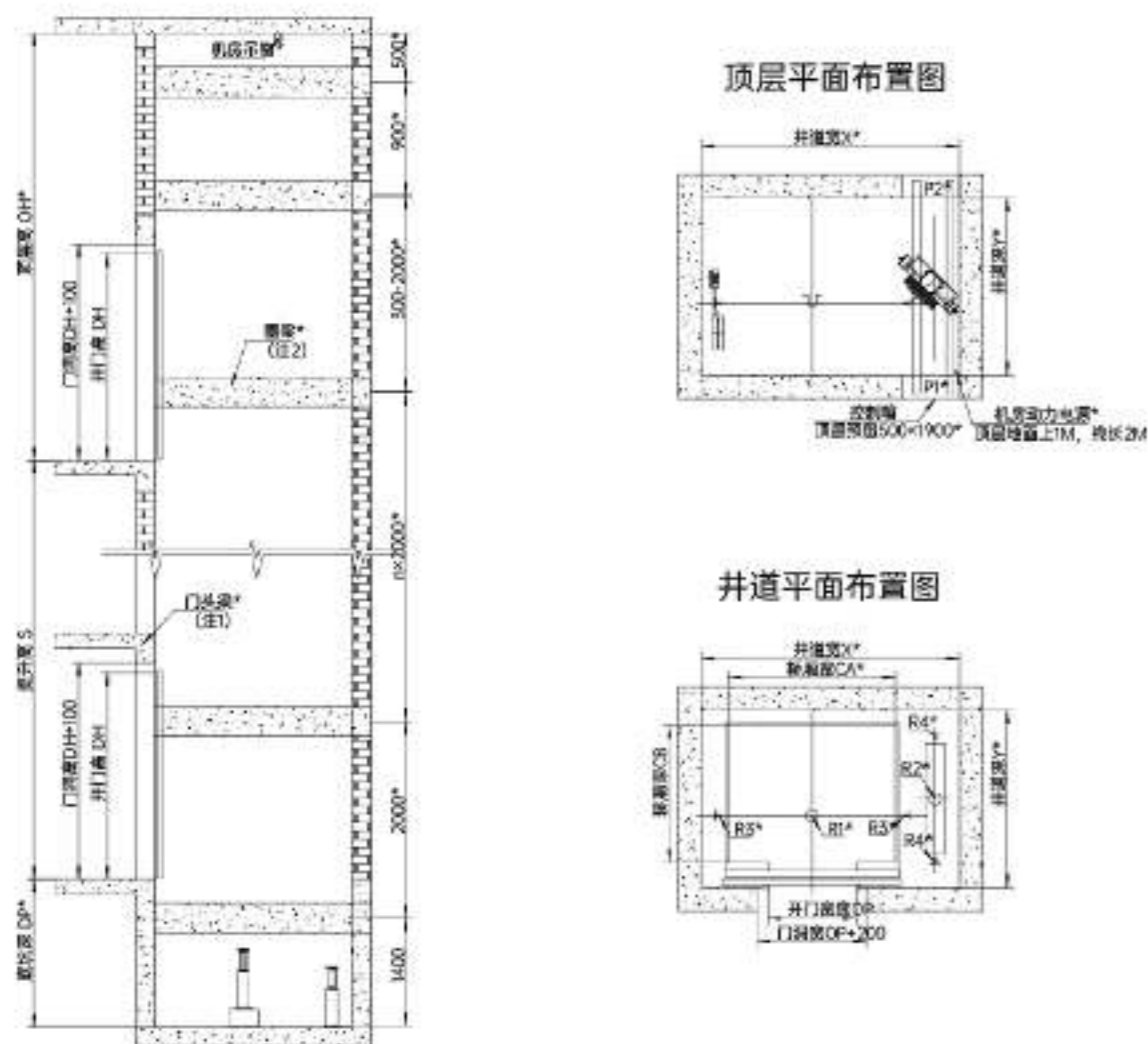
## 小机房乘客电梯 土建图



载重 (kg)	速度 (米/秒)	轿厢尺寸 (CA*CB*CH)	开门尺寸 (CP*PH)	开门方式	井道尺寸 (X*Y)	顶层高度 (OH)	底坑深度 (DP)
630	1	1100×1400×2500	700×2100	中分双扇	侧置: 1850×1750 后置: 1550×2050	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	1					4500	1350
	1.5					4600	1450
800	1	1400×1100×2500	800×2100	中分双扇	侧置: 2150×1450 后置: 1850×1700	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	1					4500	1350
	1.5					4600	1450
1000	1	1400×1400×2500	800×2100	中分双扇	侧置: 2150×1750 后置: 1850×2050	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
	1					4500	1350
1150	1	1600×1500×2500	900×2100	中分双扇	侧置: 2400×1850 后置: 2100×2200	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
	1					4500	1350
1250	1	1600×1600×2500	900×2100	中分双扇	侧置: 2400×1950 后置: 2100×2500	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
	1					4500	1350
1350	1	1800×1600×2500	1000×2100	中分双扇	侧置: 2550×1950 后置: 2300×2500	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
	1					4500	1350
1600	1	1800×1700×2500	1100×2100	中分双扇	侧置: 2550×2050 后置: 2550×2400	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
	1					4500	1350
2000	1	2000×1750×2500	1200×2100	中分双扇	侧置: 2650×2100 后置: 2550×2450	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
	1					4500	1350
2500	1	2200×1900×2500	1200×2100	中分双扇	侧置: 3000×2500 后置: 2650×2700	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
	1					4500	1350
3000	1	2500×2000×2500	1300×2100	中分双扇	侧置: 3400×2400 后置: 3000×2800	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
	1					4500	1350
3500	1	2500×2300×2500	1400×2100	中分双扇	侧置: 5400×2700 后置: 3000×3100	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
	1					4500	1350
5500	1	2800×2350×2500	1500×2100	中分双扇	侧置: 3700×2750 后置: 3300×3200	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
	1					4500	1350

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

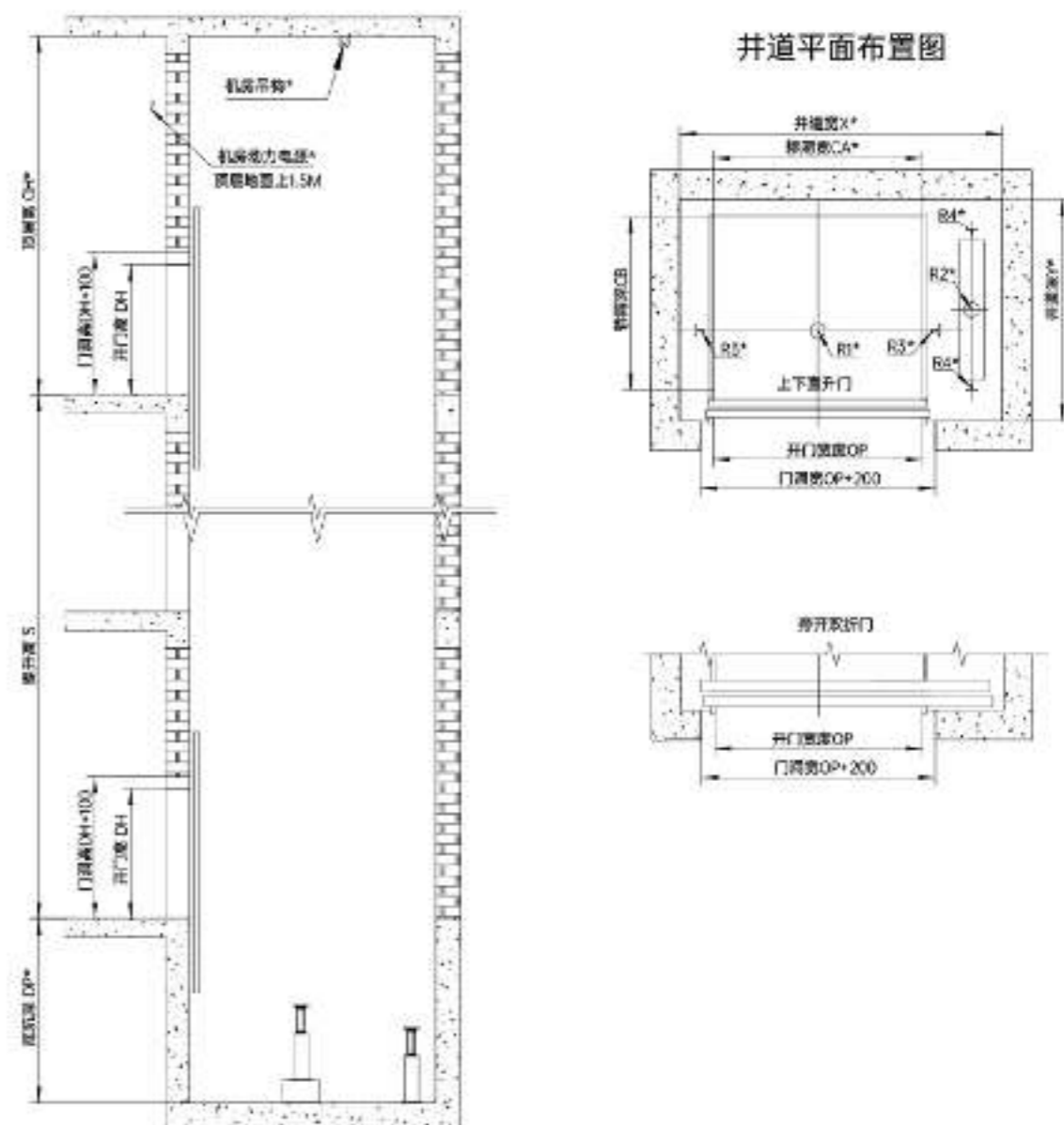
## Machine roomless passenger elevator construction sketch 无机房乘客电梯 土建图



载量 (kg)	速度 (米/秒)	轿厢尺寸 (CA*CB*CH)	开门尺寸 (OP*PH)	开门方式	井道尺寸 (X*Y)	顶层高度 (OH)	底坑深度 (DP)
650	1	1100*1400*2500	700*2100	中分双扇	侧置: 1900*1750	4600	1500
	1.5					4700	1600
	1.75					4800	1650
800	1	1400*1400*2500	800*2100	中分双扇	侧置: 2200*1750	4600	1500
	1.5					4700	1600
	1.75					4800	1650
1000	1	1600*1500*2500	900*2100	中分双扇	侧置: 2500*1950	5100	1700
	1.5					4600	1500
	1.75					4700	1600
1150	1	1600*1600*2500	900*2100	中分双扇	侧置: 2500*1950	4800	1650
	1.5					4600	1500
	1.75					4700	1600
1250	1	1800*1600*2500	1000*2100	中分双扇	侧置: 2800*1950	5100	1700
	1.5					4600	1500
	1.75					4700	1600
1350	1	1800*1700*2500	1100*2100	中分双扇	侧置: 2800*2050	4800	1650
	1.5					4600	1500
	1.75					4700	1600
1600	1	2000*1750*2500	1200*2100	中分双扇	侧置: 3000*2100	5100	1700
	1.5					4600	1500
	1.75					4700	1600
	2					4800	1650
	2					5100	1700

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

## Dumbwaiter construction sketch 杂物电梯 土建图



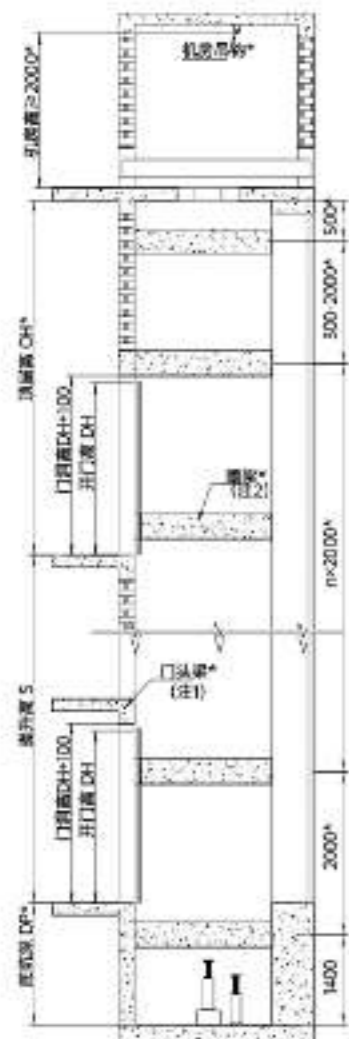
载量 (kg)	速度 (米/秒)	轿厢尺寸 (CA*CB*CH)	开门尺寸 (OP*PH)	开门方式	井道尺寸 (X*Y)	顶层高度 (OH)	底坑深度 (DP)
100	0.3-1	600*600*800	600*800	上下直分	1200*1000	3700	700
	0.5-1	600*800*800	600*800		1200*1200	5700	700
200	0.3-1	800*800*800	800*800	上下直分	1400*1200	3700	700
	0.3-1	800*1000*1000	800*1000		1400*1400	3700	850
200	0.5-1	800*800*1000	800*1000	上下直分	1400*1200	3700	850
	0.3-1	800*1000*1200	800*1200		1400*1400	3700	1000
250	0.3-1	1000*1000*800	1000*800	上下直分	1600*1400	3700	850
	0.3-1	1000*1000*1200	1000*1200		1600*1400	3700	1000
300	0.3-1	1000*1000*1200	1000*1200	上下直分	1600*1400	3700	1000

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

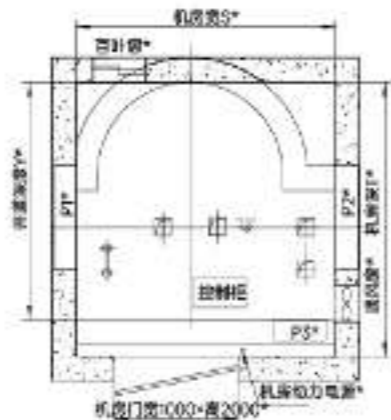


# Observation elevator construction sketch

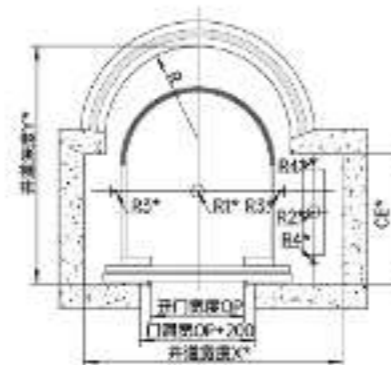
## 观光电梯 土建图



机房平面图布置(半圆形)



井道平面图布置(半圆形)



半圆观光电梯土建参数 Semicircle sightseeing elevator civil construction parameters

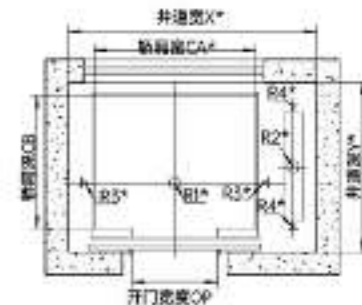
载重 (kg)	速度 (米/秒)	轿厢尺寸 (CA*CB*CH)	开门尺寸 (OP*PH)	开门方式	井道尺寸 (X*Y)	CE	顶层高度 (OH)	底坑深度 (DP)
800	1	1500*1650*2500	800*2100	中分双扇	2200*2200	1200	4500	1600
	1.5						4600	1700
	1.75						4700	1800
	2						5000	2000
	2.5						5400	2200
1000	1	1400*1850*2500	900*2100	中分双扇	2300*2400	1300	4500	1600
	1.5						4600	1700
	1.75						4700	1800
	2						5000	2000
	2.5						5400	2200
1150	1	1400*1950*2500	900*2100	中分双扇	2350*2500	1300	4500	1600
	1.5						4600	1700
	1.75						4700	1800
	2						5000	2000
	2.5						5400	2200
1350	1	1600*2050*2500	1000*2100	中分双扇	2600*2600	1400	4500	1600
	1.5						4600	1700
	1.75						4700	1800
	2						5000	2000
	2.5						5400	2200
1600	1	1800*2050*2500	1200*2100	中分双扇	2800*2600	1450	4500	1600
	1.5						4600	1700
	1.75						4700	1800
	2						5000	2000
	2.5						5400	2200

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

机房平面图布置(方形)



井道平面图布置(方形)



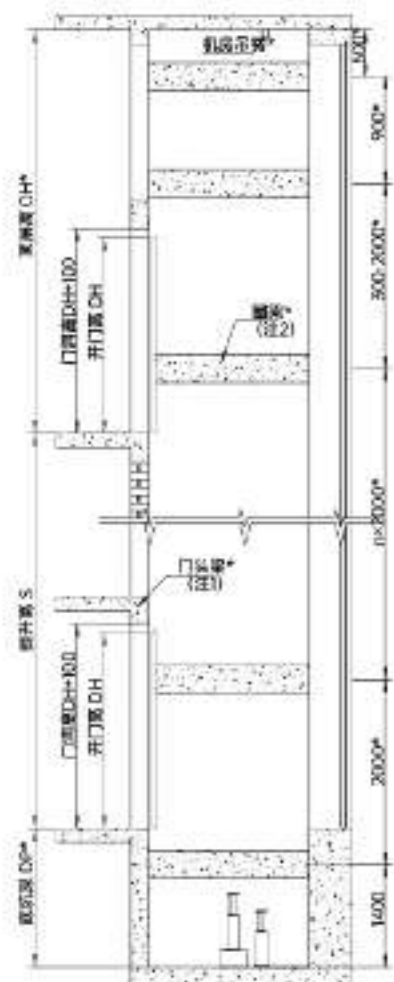
方形观光电梯土建参数 Civil construction parameters of square sightseeing elevator

载重 (kg)	速度 (米/秒)	轿厢尺寸 (CA*CB*CH)	开门尺寸 (OP*PH)	开门方式	井道尺寸 (X*Y)	顶层高度 (OH)	底坑深度 (DP)	
630	1	1100*1400*2500	700*2100	中分双扇	1850*1750	4500	1350	
	1.5					4600	1450	
	1.75					4700	1500	
	2	5000	1700					
	800	1	1400*1100*2500	800*2100	中分双扇	2150*1450	4500	1350
		1.5					4600	1450
1.75		4700					1500	
2		5000	1700					
1000		1	1400*1400*2500	800*2100	中分双扇	2150*1750	4500	1350
		1.5					4600	1450
	1.75	4700					1500	
	2	5000	1700					
	1150	1	1600*1500*2500	900*2100	中分双扇	2400*1850	4500	1350
		1.5					4600	1450
1.75		4700					1500	
2		5000	1700					
1250		1	1600*1600*2500	900*2100	中分双扇	2400*1950	4500	1350
		1.5					4600	1450
	1.75	4700					1500	
	2	5000	1700					
	1350	1	1800*1700*2500	1100*2100	中分双扇	2550*1950	4500	1350
		1.5					4600	1450
1.752		4700					1500	
2		5000	1700					
1600		1	2000*1750*2500	1200*2100	中分双扇	2650*2100	4500	1350
		1.5					4600	1450
	1.75	4700					1500	
	2	5000	1700					
	2.5	5400	1900					

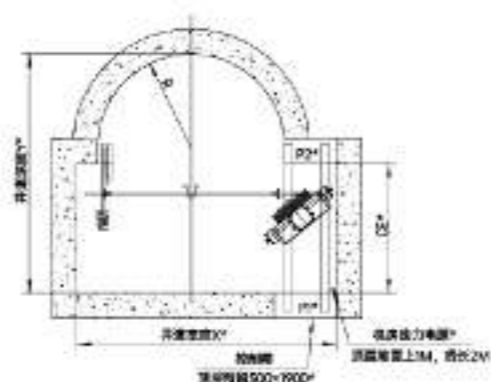
本资料仅供设计参考，详细参数以技术图纸为准。 The data is for design reference only. For the detailed parameters, please take the technical drawing as the criterion.

# Machine roomless observation elevator construction sketch

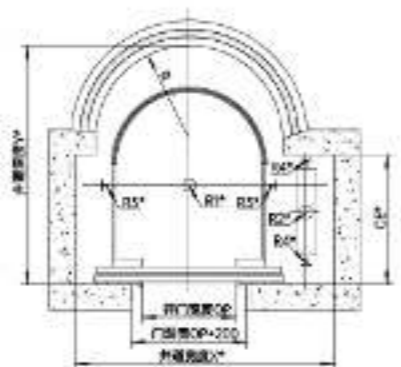
## 无机房观光电梯 土建图



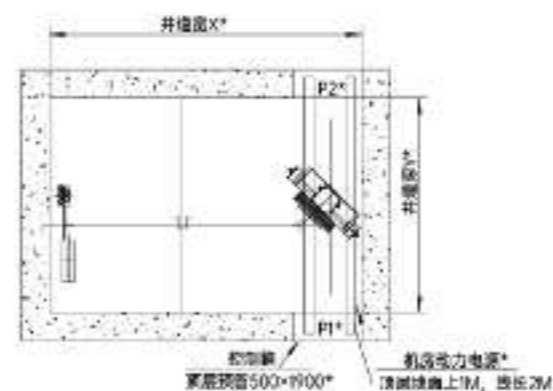
顶层平面布置图 (半圆形)



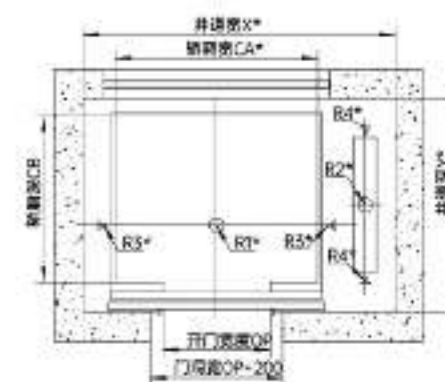
井道平面布置图 (半圆形)



顶层平面布置图 (方形)



井道平面布置图 (方形)



无机房方形观光电梯土建参数 Machine room-less civil construction parameters of square sightseeing elevator

载重 (kg)	速度 (米/秒)	轿厢尺寸 (CA*CB*CH)	开门尺寸 (OP*PH)	开门方式	井道尺寸 (X*Y)	顶层高度 (OH)	底坑深度 (DP)
630	1	1100*1400*2500	700*2100	中分双扇	1900*1750	4600	1500
	1.5					4700	1600
	1.75					4800	1650
800	1	1400*1400*2500	800*2100	中分双扇	2200*1750	4600	1500
	1.5					4700	1600
	1.75					4800	1650
	2					5000	1700
1000	1	1600*1500*2500	900*2100	中分双扇	2500*1850	4600	1500
	1.5					4700	1600
	1.75					4800	1650
	2					5000	1700
1150	1	1600*1600*2500	900*2100	中分双扇	2500*1950	4600	1500
	1.5					4700	1600
	1.75					4800	1650
	2					5000	1700
1250	1	1800*1600*2500	1000*2100	中分双扇	2800*1950	4600	1500
	1.5					4700	1600
	1.75					4800	1650
	2					5000	1700
1350	1	1800*1700*2500	1100*2100	中分双扇	2800*2050	4600	1500
	1.5					4700	1600
	1.75					4800	1650
	2					5000	1700
1600	1	2000*1750*2500	1200*2100	中分双扇	割置: 3000*2100	4600	1500
	1.5					4700	1600
	1.75					4800	1650
	2					5000	1700

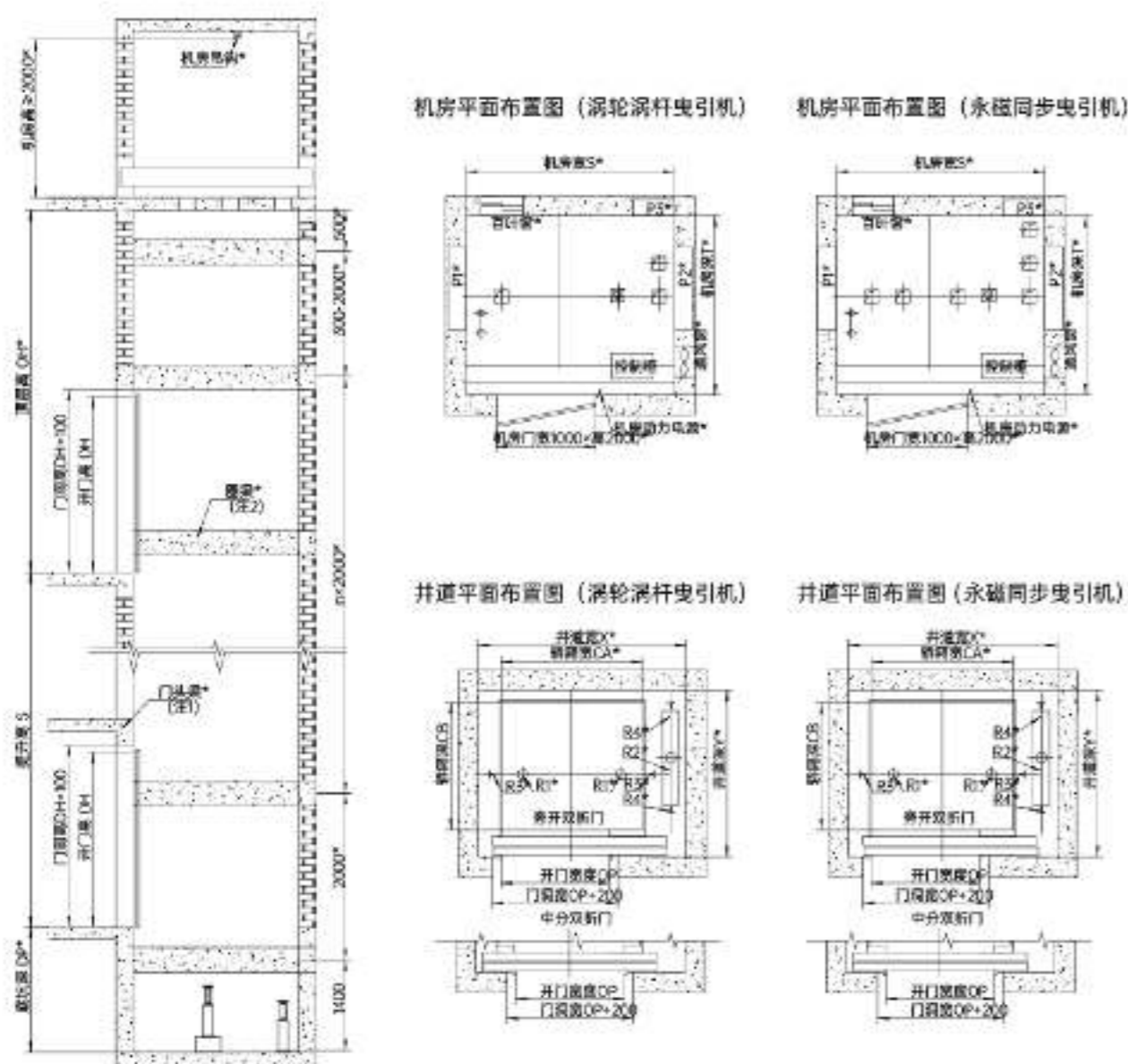
本资料仅供设计选用参考, 详细参数以技术图纸为准。 The data is for design reference only. For the detailed parameters, please take the technical drawing as the criterion.

无机房半圆观光电梯土建参数 Machine room-less semicircle sightseeing elevator civil construction parameters

载重 (kg)	速度 (米/秒)	轿厢尺寸 (CA*CB*CH)	开门尺寸 (OP*PH)	开门方式	井道尺寸 (X*Y)	CE	顶层高度 (OH)	底坑深度 (DP)
800	1	1300*1650*2500	800*2100	中分双扇	2400*2200	1200	4600	1600
	1.5						4700	1700
	1.75						4800	1800
	2						5000	2000
1000	1	1400*1850*2500	900*2100	中分双扇	2500*2400	1300	4600	1600
	1.5						4700	1700
	1.75						4800	1800
	2						5000	2000
1150	1	1400*1950*2500	900*2100	中分双扇	2550*2500	1300	4600	1600
	1.5						4700	1700
	1.75						4800	1800
	2						5000	2000
1350	1	1600*2050*2500	1000*2100	中分双扇	2800*2600	1400	4600	1600
	1.5						4700	1700
	1.75						4800	1800
	2						5000	2000
1600	1	1800*2050*2500	1200*2100	中分双扇	3000*2600	1450	4600	1600
	1.5						4700	1700
	1.75						4800	1800
	2						5000	2000

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

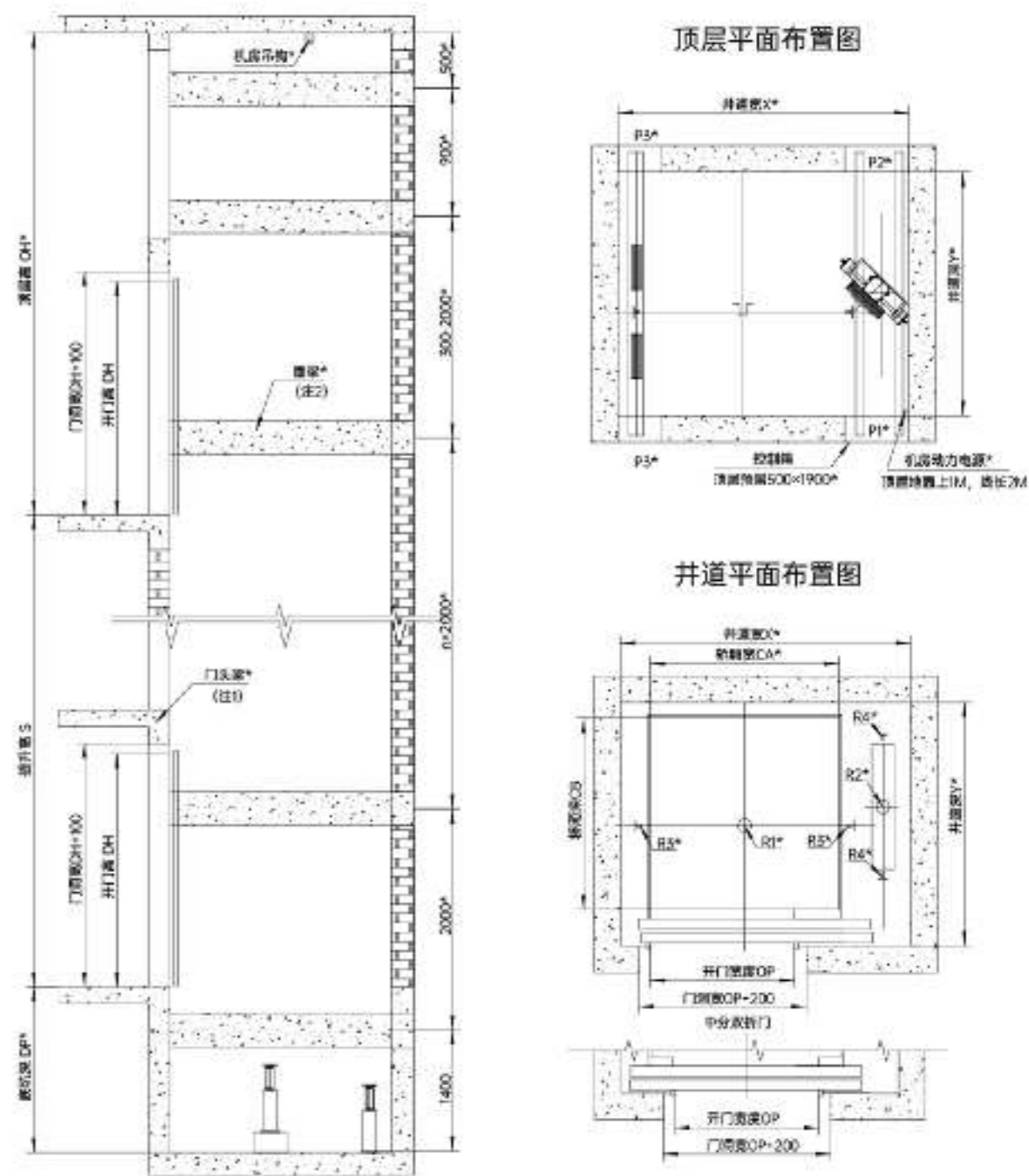
## Small machine room freight elevator construction sketch 载货电梯 土建图



载重 (kg)	速度 (米/秒)	轿厢尺寸 (CA*CB*CH)	开门尺寸 (OP*PH)	开门方式	井道尺寸 (X*Y)	顶层高度 (OH)	底坑深度 (DP)
2000	0.5	1900×2200×2200	1600×2100	旁开双扇	单开门: 2800×2600 贯通门: 2800×2700	4400	1400
	1					4500	1450
3000	0.5	2200×2600×2200	1800×2100	旁开双扇	单开门: 3100×3000 贯通门: 3100×3100	4400	1400
	1					4500	1450
5000	0.5	2800×3200×2500	2500×2500	中分四扇	单开门: 4100×3600 贯通门: 4100×3700	4800	1450
	1					4900	1500
7000	0.5	3000×4000×2500	2500×2500	中分四扇	单开门: 4300×4400 贯通门: 4300×4500	4800	1500
	1					4900	1550
10000	0.5	3000×5600×2500	2500×2500	中分四扇	单开门: 4400×6000 贯通门: 4400×6100	4900	1550
		2600×6500×2500	2500×2500	中分四扇	单开门: 4200×6700 贯通门: 4200×7000	4900	1550
						5000	1600

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

## Machine roomless freight elevator construction sketch 无机房载货电梯 土建图

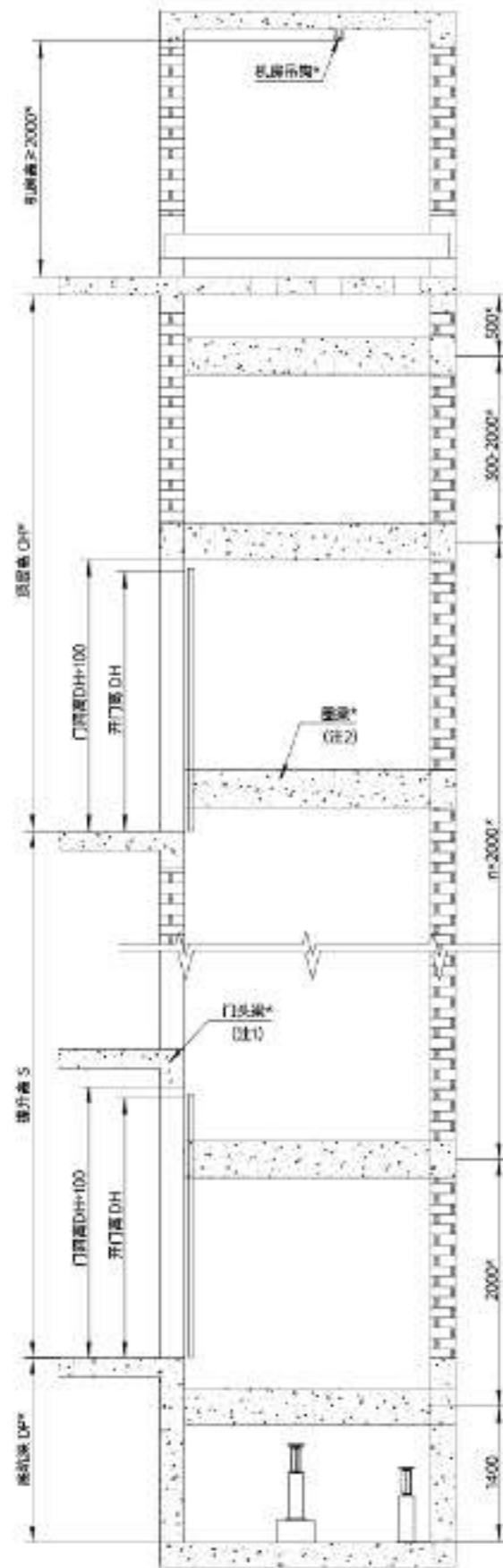


载重 (kg)	速度 (米/秒)	轿厢尺寸 (CA*CB*CH)	开门尺寸 (OP*PH)	开门方式	井道尺寸 (X*Y)	顶层高度 (OH)	底坑深度 (DP)
2000	0.5	1900×2200×2200	1600×2100	旁开双扇	单开门: 2950×2600 贯通门: 2950×2700	4600	1500
	1					4700	1550
3000	0.5	2200×2600×2200	1800×2100	旁开双扇	单开门: 3300×3000 贯通门: 3300×3100	4600	1500
	1					4700	1550
5000	0.5	2800×3200×2500	2500×2500	中分四扇	单开门: 4250×3600 贯通门: 4250×3700	5000	1550
	1					5000	1600

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

# Bed elevator stretcher elevator construction sketch

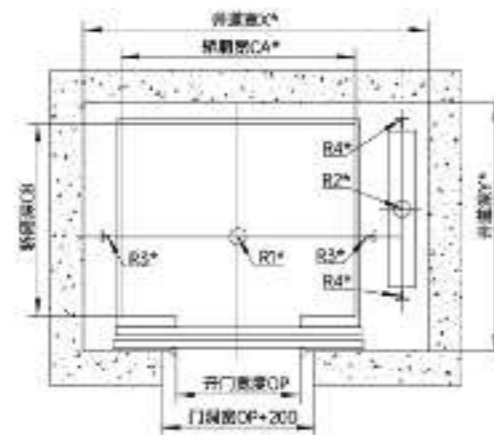
## 医用电梯担架电梯 土建图



机房平面布置图



井道平面布置图



载重 (kg)	速度 (米/秒)	轿厢尺寸 (CA*CB*CH)	开门尺寸 (OP*PH)	开门方式	井道尺寸 (X*Y)	顶层高度 (OH)	底坑深度 (DP)
1000	1	1200×2000×2500	900×2100	中分双扇	轿宽: 2000×2400	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
1150	1	1300×2050×2500	900×2100	中分双扇	轿宽: 2100×2450	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
1250	1	1400×2050×2500	1000×2100	中分双扇	轿宽: 2200×2450	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
1350	1	1500×2050×2500	1100×2100	中分双扇	轿宽: 2300×2450	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
1600	1	1400×2500×2500	1200×2100	中分双扇	轿宽: 2550×2900	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
2000	1	1600×2600×2500	1200×2100	中分双扇	轿宽: 2650×3000	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
2500	1	1900×2600×2500	1300×2100	中分双扇	轿宽: 3000×3000	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
3000	1	2000×2800×2500	1400×2100	中分双扇	轿宽: 3100×3200	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900
3500	1	2200×3000×2500	1500×2100	中分双扇	轿宽: 3400×3400	4500	1350
	1.5					4600	1450
	1.75					4700	1500
	2					5000	1700
	2.5					5400	1900

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广东台菱秉承初心，赢得了业内的高度认可，荣誉之路，硕果累累，铭记每一个属于台菱的高光时刻。

Guangdong TAILIN Elevator finds great favor in elevator industry. It gets numerous achievements. It always remembers the honorable moments of TAILIN Elevator.



# Independent innovation Update renewal

自主创新 焕新升级

坚持自主研发，不断推动技术和产品升级，广东台基以科技增强企业发展内生动力。

It persists in individual research and development. It keeps pushing forward the technical and product upgrading. Guangdong TALIN Elevator vitalizes the business development by high and new tech.





中电北斗产业园发展（惠州）有限公司

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佛山市顺德区英豪工业城

广东万业科技产业园有限公司



宝邦实业（江西）有限公司

广东贝尔康幼教设施有限公司

广东鼎孚新材料有限公司

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山东潍坊高密市北大华府

广西桐洋房地产开发有限公司

贵州省达州市通川区中医院

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经典呈现

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We cherish each cooperation opportunity. It keeps improving the products and services. We wholeheartedly look forward to cooperating with you soon. In future, we will show more and more excellent building artworks.