

FUJISCH



WENZHOU FUJI INTELLIGENT TECHNOLOGY CO., LTD.

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FUJISCH

FUJISCH ELEVATOR

-  Passenger Elevator
-  Observation Elevator
-  Villa Elevator
-  Freight Elevator
-  Escalator / Moving walk

WENZHOU FUJI INTELLIGENT TECHNOLOGY CO., LTD.

COMPANY

INTRODUCE

Wenzhou Fuji Intelligent Technology Co., Ltd. is a modern multinational enterprise integrating the elevator design, sales, installation, maintenance, service and training.

We adhere to the development concept of "science and innovation, intelligent networking" adopt the world's advanced technology and use wisdom to jointly change the way people live and work.

Driven by green innovation, we adhere to the green industry direction of sophisticated design, high efficiency and energy saving, noise reduction and long service life. The manufacture of product strictly enforces EN81, EN115, CE, TUV, CCC, GB, VDI, IEC, EAC etc. Our elevator products cover a wide range of residential, hotel, business building, industrial park, hospital, public transport and other fields. They are not only of good quality but also of various styles, which can meet the diversified needs of market customers.

Our products and services cover more than 50 countries around the world. No matter where you are, what are your needs? Our products and services are worthy of your trust and choice.

OUR SPIRIT

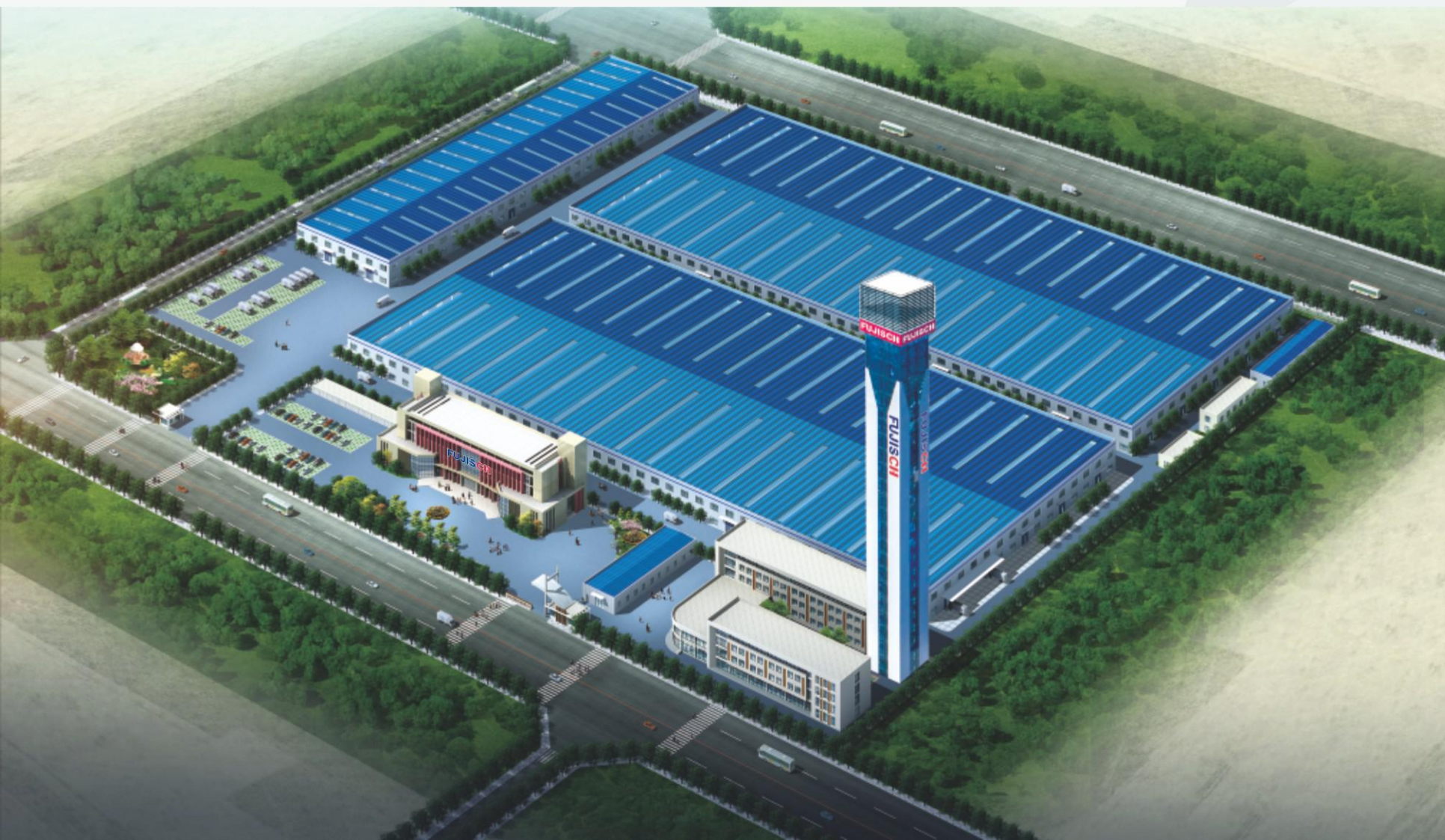
Honesty as the foundation and innovation as the soul

OUR VALUE

Customer first and people-oriented

MISSION VISION

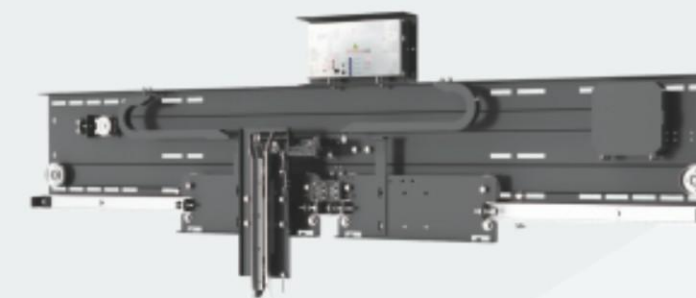
The difference between products lies in the fact that the details are refined to win



ENJOY CONVENIENT, COMFORTABLE AND STYLISH MODERN SMART LIFE

TECHNOLOGY

LEAD SMART LIFE



Car door equipped with infrared light curtain

A full range of infrared light curtain protection barrier, effectively monitoring the elevator entrance area objects, the safety performance is high, the more freedom to go in and out.

Intelligent control system

Adopt a full computer integrated intelligent control system. The highly integrated, intelligent full computer control system makes elevator data processing faster and more complete.

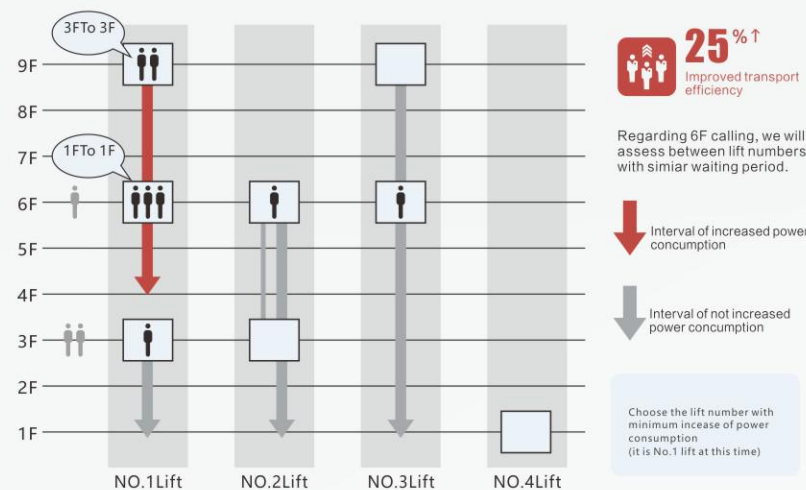


Comfortable experience

Adopt variable frequency drive technology, with the best operating curve, minimizes elevator vibration, arrives calmly, and shows elegance.

Health without radiation

Rejecting electromagnetic radiation, the electromagnetic radiation generated by the permanent magnet synchronous gearless elevator operation will not affect the health of the family and the normal use of equipment such as household appliances and mobile phones.



There are five traffic modes including up peak, down peak, instantaneous peak, normal mode, and energy-saving mode.

It can intelligently learn the crowd control situation, and intelligently predict and adjust the traffic pattern according to the historical crowd flow situation, so as to achieve the optimal group control mode and maximize the efficiency of people flow.

It can support common group control, destination layer group control and hybrid group control.

Various modes can be flexibly set in real time according to the daily / weekly flow of people.

Let the elevator group run more efficiently and intelligently!



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PASSENGER ELEVATOR

SMALL MACHINE ROOM & MACHINE ROOMLESS

FUJISCH small machine room passenger elevator only has about 65% ~ 70% of the traditional machine room. It greatly saves building space and material. Control cabinet in machine room is designed into single-face inspection layout. The host bearing beam can also be used as hitch plate. It largely saves the machine room space. Compared with the traditional elevators, under the premise of ensuring the repairers' operation space which is stipulated by the national standard, it effectively controls the machine room height. The intensive space effect grants more freedom for the architects. It expands the larger space utilization to the construction, perfectly merges the well space with the architectural style.

Less space, faster construction

Compared with FUJISCH small machine room elevator, machine room is only an extension of the elevator well. It brings about more convenient installation, the lower cost as well.

Reserve energy savings

Compared with the traditional traction machine, FUJISCH small machine room elevator consumes less energy and lower loss in heat energy.

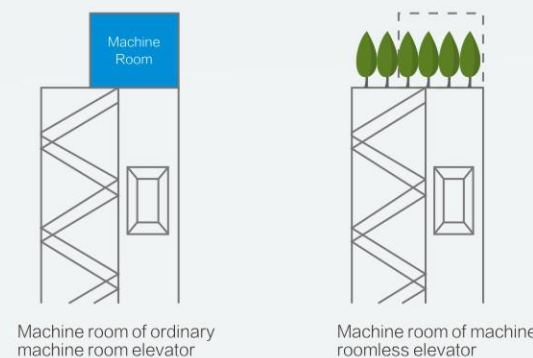
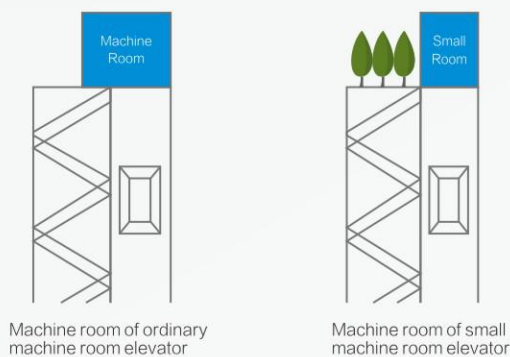


FUJISCH machine roomless passenger elevator cancels the machine room, reduce total area of the elevator equipment and flexibly utilizes the effective space. It has stronger contemporary sense and more beautiful construction outline.

The host and control device are designed at the shaft top to prevent from occasional water - inlet in the shaft which damages the drive device. On this way. It guarantees a highly reliable system.

Blended into the construction, easily and leisurely

FUJISCH machine roomless passenger elevator needs only one independent hoistway and do not need the presence of machine rooms. Architects and developers are allow to conduct designing in a free way.



We cancel the machine room to freely design the shaft position. We can flexibly and effectively apply the top space which was preset for machine room.

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OBSERVATION ELEVATOR

Transparent car wall

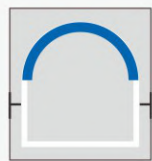
It adopts highly secure safety laminated glass with good transparent the passengers might appreciate the busy and prosperous city sight through the transparent car wall. Lamination layer in laminated glass resists radiation. It buffers sound-wave vibration and isolates the sound. Large area glass design of car wall shows smooth and beautiful line beautifies the elevator car out line. Furthermore, the buildings are more attractive.

Outer glass cover

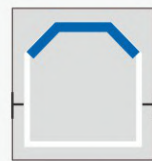
It combines with the building and surroundings harmoniously panorama elevator is not only part of the building, but also adds a mobile charming scene for the building.

Frame hoistway (steel structure / aluminum alloy)

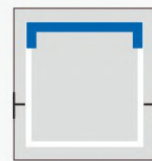
Not only is it compatible with compact space and overall beauty at the same time but it can be designed in different civil constructions which is convenient and fast. There are many models such as diamond semicircle and square.



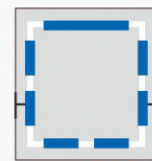
Semi circular shape



Cutting angle type



Square shape



Four observation shape

Graphic blue line part shows panorama face transparent glass.



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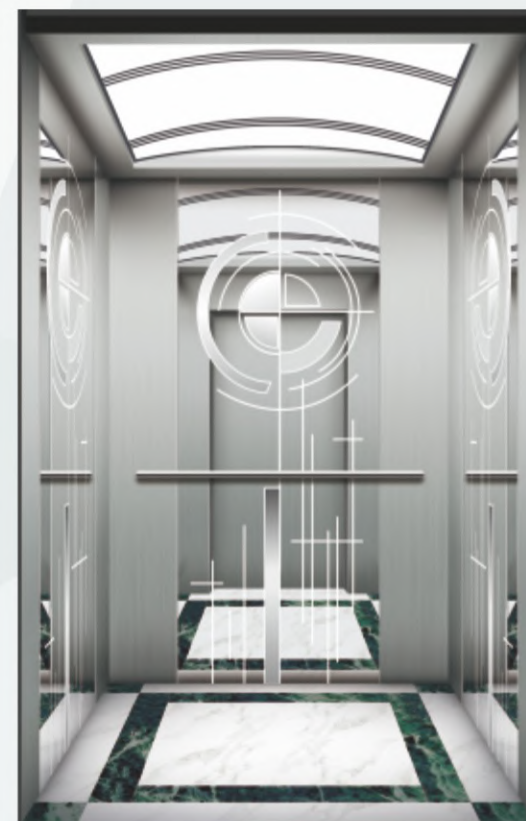
CAR DECORATION SERIES



Standard

Ceiling: Hairline stainless steel, acrylic transparent board, LED lamp
Car wall: Hairline stainless steel
Floor: PVC standard

FUJI-KT001



FUJI-KT002

Optional

Ceiling: Hairline stainless steel, acrylic vault
Car wall: Hairline stainless steel, mirror stainless steel etching
Handrails: Stainless steel tubes with hairlines
Floor: PVC standard (marble optional)



FUJI-KT003

Optional

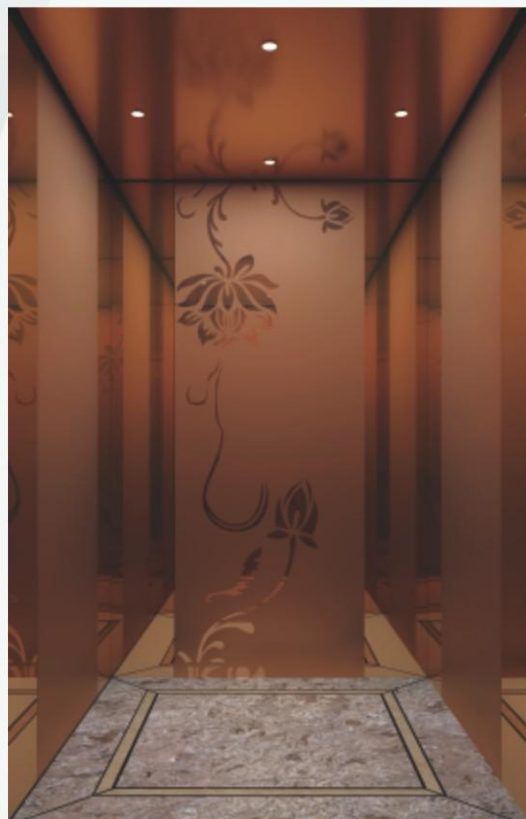
Ceiling: mirror stainless steel, LED lamp
Back wall: hairline stainless steel, stainless steel etching
Side wall: hairline stainless steel
Floor: PVC standard (marble optional)

* Note: This rendering is drawn by computer, the effect is for reference only, please refer to the actual product.

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CAR DECORATION SERIES



FUJI-KT004



Optional

Ceiling: bronze hair pattern stainless steel, LED lamp
 Back wall: bronze hairline stainless steel etching, bronze mirror
 Side wall: bronze hair pattern stainless steel, bronze mirror surface
 Floor: PVC standard (marble optional)



FUJI-KT005



Optional

Ceiling: titanium mirror stainless steel, acrylic transparent board, LED lamp
 Back wall: hair grain stainless steel, mirror stainless steel etching
 Side wall: hair grain stainless steel, mirror stainless steel
 Floor: PVC standard (marble optional)



Optional

Ceiling: titanium mirror stainless steel, LED lamp
 Back wall: Wood finish, mirror stainless steel etching
 Sidewall: Wood finish
 Handrails: mirror stainless steel flat handrails
 Floor: PVC standard (marble optional)

FUJI-KT006



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CAR DECORATION SERIES



Optional

Ceiling: Rose gold mirror stainless steel frame, LED lights
 Car Wall: Rose Gold Mirror Etched Stainless Steel, Rose Gold and Grained Stainless Steel
 Handrail: Rose gold pattern stainless steel round armrest
 Floor: PVC standard (marble optional)

FUJI-KT007



FUJI-KT008

Optional

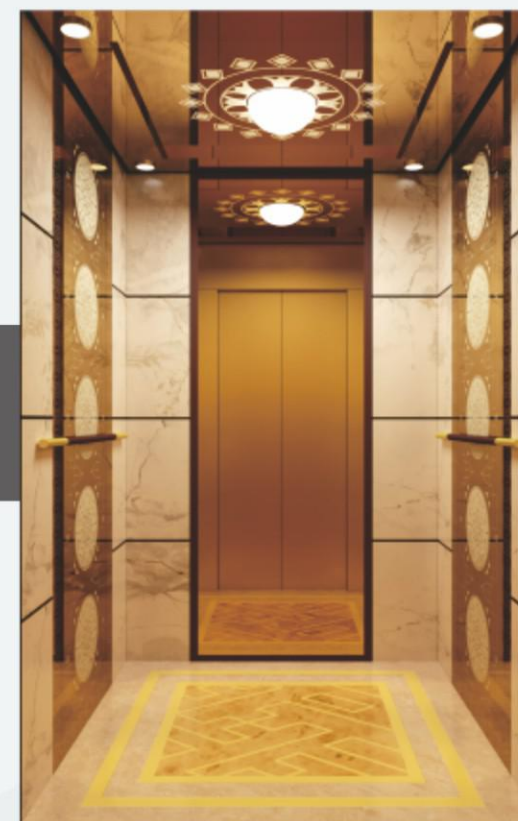
Ceiling: Titanium mirror stainless steel frame, LED lights
 Car wall: Titanium mirror etched stainless steel, titanium sandblasted stainless steel
 Handrail: Titanium gold pattern stainless steel flat handrail
 Floor: PVC standard (marble optional)

FUJI-KT009



Optional

Ceiling: titanium mirror stainless steel, decorative ceiling, LED lamp
 Back wall: marble, titanium mirror
 Side wall: mirror etching of marble and titanium
 Handrails: Wood grain titanium composite handrails
 Floor: PVC standard (marble optional)



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CAR DECORATION SERIES



Optional

Upper and lower cover: Golden plastic sprayed steel plate, coated titanium mirror etched stainless steel
Sightseeing wall: 6'6 safety glue glass
Decorative top: titanium mirror stainless steel frame hollowed out, opalescent acrylic transparent
Sedan car wall: titanium hair pattern stainless steel
Handrail: double-tube titanium alloy mirror stainless steel round handrail
Floor: PVC standard (marble optional)

FUJI-KT010



FUJI-KT011

Optional

Upper and lower cover: hair pattern stainless steel
Sightseeing wall: safety glue glass
Decorative top: stainless steel frame, acrylic transparent decoration, LED lamp
Sedan car wall: hair grain stainless steel
Handrail: hairline stainless steel single pipe
Floor: PVC standard (marble optional)

FUJI-KT012

Optional

Upper and lower cover: hair pattern stainless steel
Sightseeing wall: safety glue glass
Decorative top: stainless steel frame, acrylic transparent decoration, LED lamp
Sedan car wall: hair grain stainless steel
Handrails: stainless steel triplets with hairlines
Floor: PVC standard (marble optional)



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TECHNOLOGY

LEAD SMART LIFE



FUJI-KT013

Optional

Upper and lower cover: hair pattern stainless steel
 Sightseeing wall: safety glue glass
 Decorative top: stainless steel frame, acrylic transparent decoration, LED lamp
 Sedan car wall: hair grain stainless steel
 Handrails: mirror stainless steel round handrails
 Floor: PVC standard (marble optional)



FUJI-KT015

Optional

Upper and lower cover: sea blue spray board hollowed out, opalescent acrylic transparent
 Sightseeing wall: 6'6 safety glue glass
 Decorative top: mirror stainless steel frame hollowed-out frame, equipped with LED downlight, opalescent acrylic light
 Sedan car wall: hair grain stainless steel
 Handrails: mirror stainless steel round handrails
 Floor: PVC standard (marble optional)

FUJI-KT014

Optional

Upper and lower cover: Golden spray steel plate hollowed out, milky acrylic transparent
 Sightseeing wall: 6'6 safety glue glass
 Decorative top: flash silver sprayed steel plate spray plastic, equipped with LED downlight, flash silver spray plastic steel plate hollowed-out decorative board + opalescent acrylic light
 Sedan car wall: hair grain stainless steel
 Handrails: mirror stainless steel round handrails
 Floor: PVC standard (marble optional)



FUJI-KT016

Optional

Upper and lower cover: flash silver + cinnabar red spray steel plate hollowed out, milky acrylic transparent
 Sightseeing wall: 6'6 safety glue glass
 Decorative top: mirror stainless steel frame hollowed-out frame, equipped with LED downlight, opalescent acrylic light
 Sedan car wall: hair grain stainless steel
 Handrails: mirror stainless steel round handrails
 Floor: PVC standard (marble optional)



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OPERATING PANEL SERIES



FUJI-KC01
Optional
Hairline stainless steel



Operation box
optional display



Outgoing optional
display



FUJI-KC01



FUJI-KW01
Optional
Hairline stainless steel



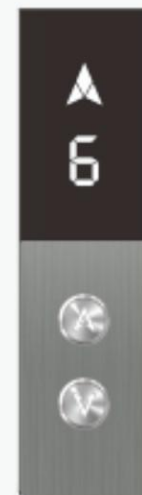
FUJI-KC02
Optional
Hairline stainless steel



FUJI-KW02B
Optional
Hairline stainless steel



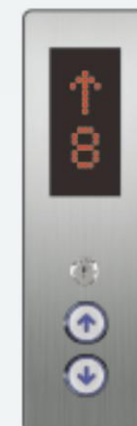
FUJI-KW02
Optional
Hairline stainless steel



FUJI-KW02A
Optional
Hairline stainless steel



FUJI-KC03
Optional
Hairline stainless steel



FUJI-KW03
Optional
Hairline stainless steel

Optional display



FUJI-X01



FUJI-X02



FUJI-X03

Optional to station light



FUJI-DZ01



FUJI-DZ02



FUJI-DZ03

Disabled person control box



Panel material optional

Panel material optional

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LANDING DOOR SERIES



FUJI-KD01
Optional
Hairline, etched, mirror



FUJI-KD02
Optional
Hairline, etched, mirror



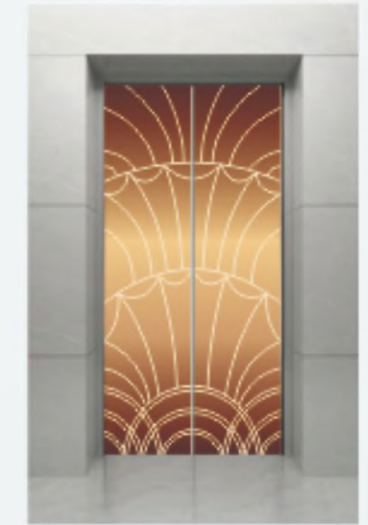
FUJI-KD03
Optional
Hairline, etched, mirror



FUJI-KD07
Optional
Rose gold, etched, mirror



FUJI-KD08
Optional
Rose gold, etched, mirror



FUJI-KD09
Optional
Rose gold, etched, mirror



FUJI-KD04
Optional
Rose gold, etched, mirror



FUJI-KD05
Optional
Rose gold, etched, mirror



FUJI-KD06
Optional
Titanium gold, etched, mirror



FUJI-KD10
Optional
Rose gold, etched, mirror



FUJI-KD11
Optional
Rose gold, etched, mirror



FUJI-KD12
Optional
Rose gold, etched, mirror

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DECORATION SERIES

CEILING SERIES



FUJI-KE01
Optional

hairline stainless steel frame, the middle acrylic lighting, LED lights



FUJI-KE02
Optional

hairline stainless steel floor, surrounded by LED lights



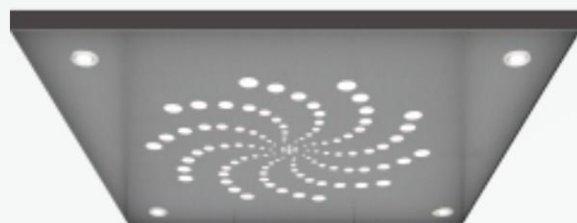
FUJI-KE03
Optional

hairline stainless steel frame, acrylic transparent plate, LED lights



FUJI-KE04
Optional

Central is the image vault, mirror stainless steel, LED lights



FUJI-KE05
Optional

hairline stainless steel frame, acrylic transparent plate, LED lights



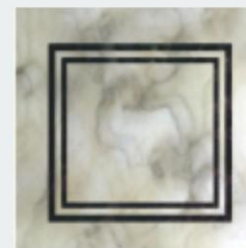
FUJI-KE06
Optional

Mirror stainless steel, acrylic transparent plate, LED lights

FLOOR SERIES (PVC or marble)



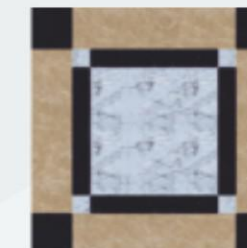
FUJI-KF01
Optional



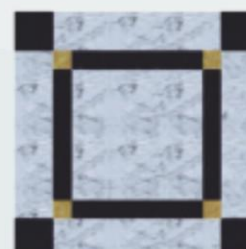
FUJI-KF02
Optional



FUJI-KF03
Optional



FUJI-KF04
Optional



FUJI-KF05
Optional



FUJI-KF06
Optional



FUJI-KF07
Optional



FUJI-KF08
Optional

HANDRAIL SERIES



FUJI-KH01
Optional
Hairline stainless steel round tube



FUJI-KH02
Optional
Titanium gold stainless steel round tube



FUJI-KH03
Optional
Hairline stainless steel flat handrail



FUJI-KH04
Optional
Titanium gold stainless steel flat handrail



FUJI-KH05
Optional
Hairline stainless steel duplex tube



FUJI-KH06
Optional
Wooden titanium-gold composite handrail

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TECHNOLOGY

LEAD SMART LIFE



Low noise



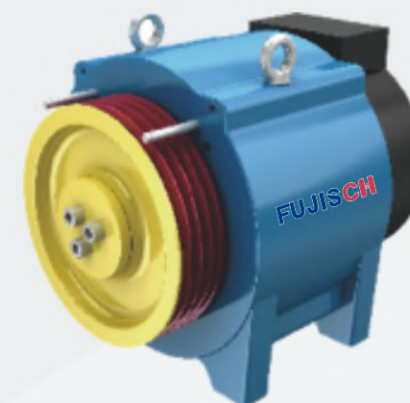
Green environmental protection



Space-saving



Stable and reliable



DEDICATED HOST SYSTEM

Permanent magnet synchronous gearless traction machine, specially designed for villa elevators, with high transmission efficiency, low energy consumption, no need for grease lubrication, and avoid oil pollution.

INTELLIGENT ELEVATOR NETWORKING SYSTEM

Research and development of intelligent elevator Internet of things system, integrating the three core components of intelligent cloud, intelligent platform and intelligent interconnection, with automatic abnormal alarm, automatic alarm of closed personnel, automatic fault reporting, remote two-way communication, optimal background dispatch, expert online support, etc. Function.

LIGHT CURTAIN DOOR PROTECTION SYSTEM

A light curtain is formed at the entrance of the elevator, and there are more than 94 infrared beams in each scanning cycle, and the response time is less than 0.1 seconds.

PERFECT SILENCE

The low-noise traction machine design, the triple noise reduction technology on the car wall, and the noise reduction design of the operating system will not affect the sleep and rest of the family.

ENJOY SMART TRAVEL

It can realize the personalized customization of QR code call, password call, voice call, face recognition call, fingerprint recognition call light, and smart travel is more secure.

DEDICATED HOST SYSTEM

The new generation of high-intelligence and high-integration home elevator control cabinet not only has all the standard functions of the all-in-one controller, but also incorporates the ARD function and the Internet of things technology Electrical Art.



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PRIVATE RESIDENTIAL SOLUTIONS

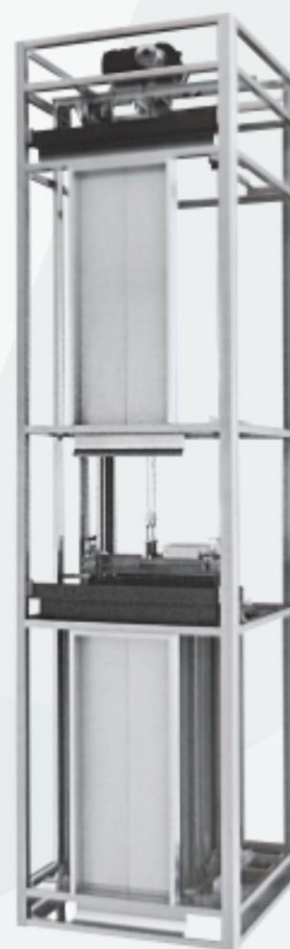
TRAVTION HOME ELEVATOR

The driving host of this type of elevator is generally located at the side or rear of the top of the hoistway, and the two main rails and the two counterweight guide rails are located on the same side of the car. Due to severe stress and imbalance, the structure has higher requirements on the quality of guide shoes on the upper and lower parts of the car.



STEEL BELT TYPE VILLA ELEVATOR

A new type of steel belt-guided villa elevator product, the car wall decoration is three-sided inlaid, the middle decoration is detachable, different materials can be used, and the interchangeability is stronger, which can meet the diverse and individual needs of customers.



STRONG DRIVE TYPE VILLA ELEVATOR

It adopts advanced elevator forced drive and digital control frequency conversion speed regulation technology, and the operation is stable. There is no need for counterweight, no gearbox, small size, easy installation, and it can completely realize the machine roomless. Compared with the traditional hydraulic ladder, it saves cost and space.



HYDRAULIC RESIDENTIAL VILLA ELEVATOR

The hydraulic drive household elevator adopts high-performance hydraulic system imported from Italy and advanced control technology. Its high-precision proportional valve can realize stepless speed regulation and make the elevator run smoothly.



DERRICK SHAFT SOLUTIONS



Aluminum alloy section



Steel structure section



FEATURES OF ALUMINUM ALLOY DERRICK

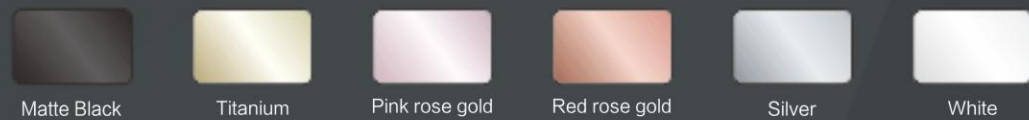
The independent frame glass design does not increase the construction cost, has good light transmittance, and is integrated with the interior decoration

The installation location can be chosen by choice, with corrosion resistance and long life cycle; industrial-grade aluminum alloy is used, and safety laminated glass is used.

FEATURES OF STEEL STRUCTURE DERRICK

High cost performance. The packaging of the outsourcing board is consistent with the design style in the later stage of the decoration unit. The installation location can be selected, simple and beautiful. The surface of the derrick is sprayed with luxury car paint technology standards and imported paint, which is rust-resistant and corrosion-resistant, and always keeps the brightness as new.

COLOR MATCHING



TEMPERED GLASS FOR HOISTWAY SIDE PLATE



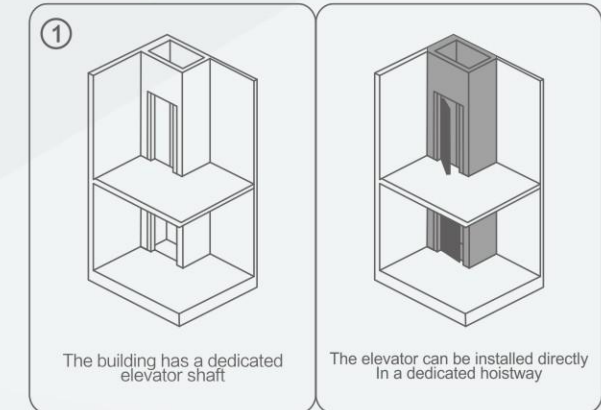
WOOD GRAIN SIDE PANEL



APPLICABLE OCCASIONS FOR SHAFT INSTALLATION

②③④⑤ the need to install the elevator shaft used, customers can also use their own metal frame or concrete and other materials in advance to establish the well.

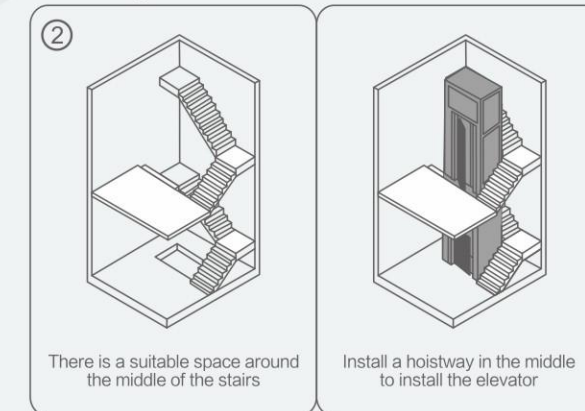
Hoistway



The building has a dedicated elevator shaft

The elevator can be installed directly in a dedicated hoistway

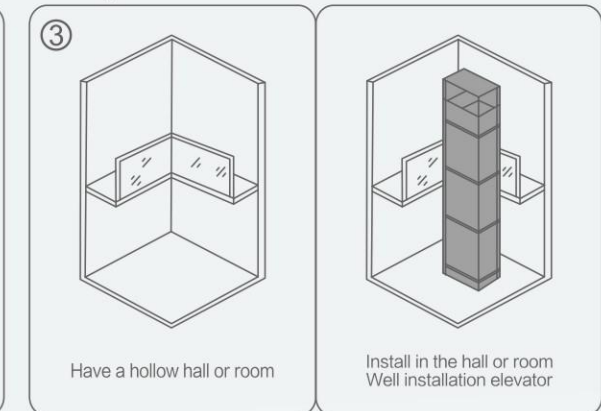
Rotatory Stairs



There is a suitable space around the middle of the stairs

Install a hoistway in the middle to install the elevator

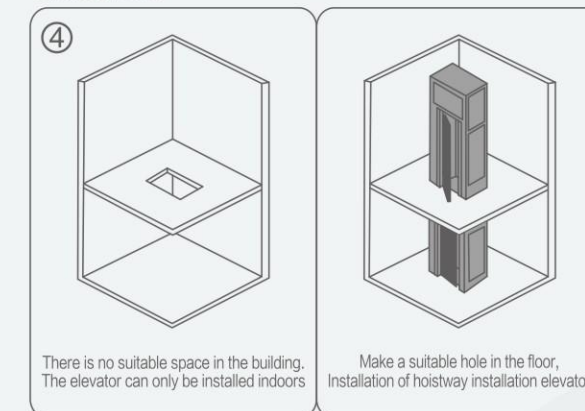
Lobby



Have a hollow hall or room

Install in the hall or room Well installation elevator

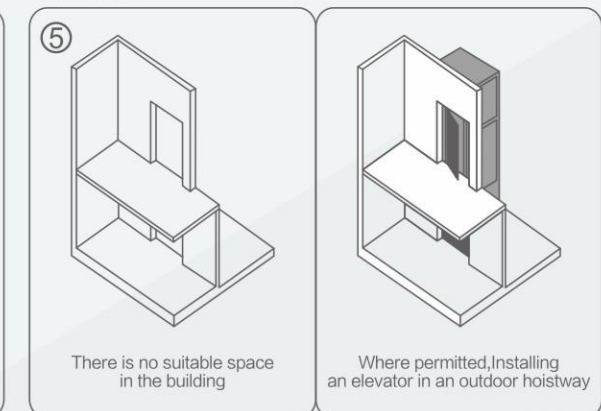
Slab Hole



There is no suitable space in the building. The elevator can only be installed indoors

Make a suitable hole in the floor, installation of hoistway installation elevator

Outside

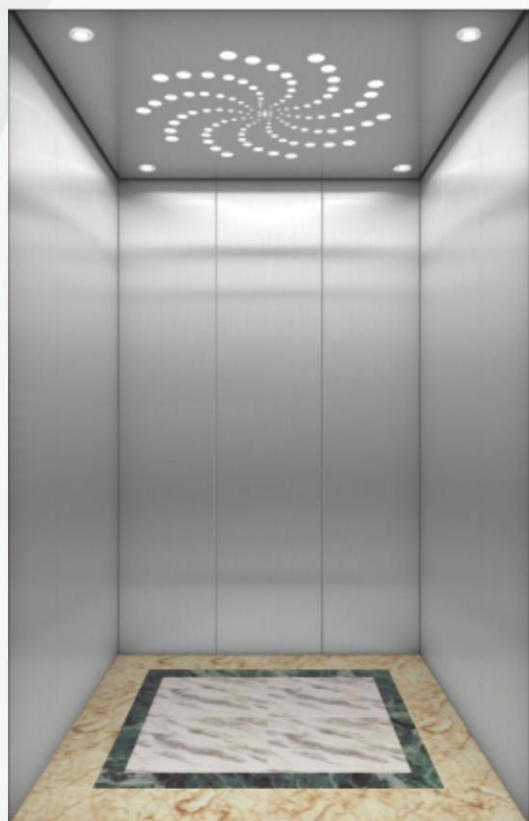


There is no suitable space in the building

Where permitted, installing an elevator in an outdoor hoistway

WENZHOU FUJI INTELLIGENT TECHNOLOGY CO., LTD.

CAR DECORATION SERIES



FUJI-DT001



Standard

Ceiling: Hairline stainless steel frame, LED lights
 Car wall: Hairline stainless steel
 Floor: PVC standard (optional marble)



FUJI-DT003



Optional

Ceiling: Mirror stainless steel frame, acrylic lighting
 Car Wall: Hairline stainless steel, mirror etched stainless steel
 Handrail: Stainless steel single tube handrail
 Floor: PVC standard (optional marble)

FUJI-DT002



Optional

Ceiling: Diamond silver sprayed steel plate with acrylic light-transmitting plate
 Car wall: Hairline stainless steel on both sides, mirror-etched stainless steel in the middle of the rear wall
 Car door: Hairline stainless steel
 Floor: PVC standard (optional marble)



FUJI-DT004



Optional

Ceiling: Titanium mirror stainless steel frame, acrylic lighting
 Car wall: Titanium gold textured stainless steel, titanium gold mirror etched stainless steel
 Handrail: Log Titanium Combination
 Floor: PVC standard (optional marble)



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FUJI-DT005



Optional

Ceiling: Titanium gold mirror stainless steel frame, acrylic transparent plate, LED lights
 Car wall: Titanium gold-grained stainless steel, titanium mirror-etched stainless steel
 Floor: PVC standard (optional marble)

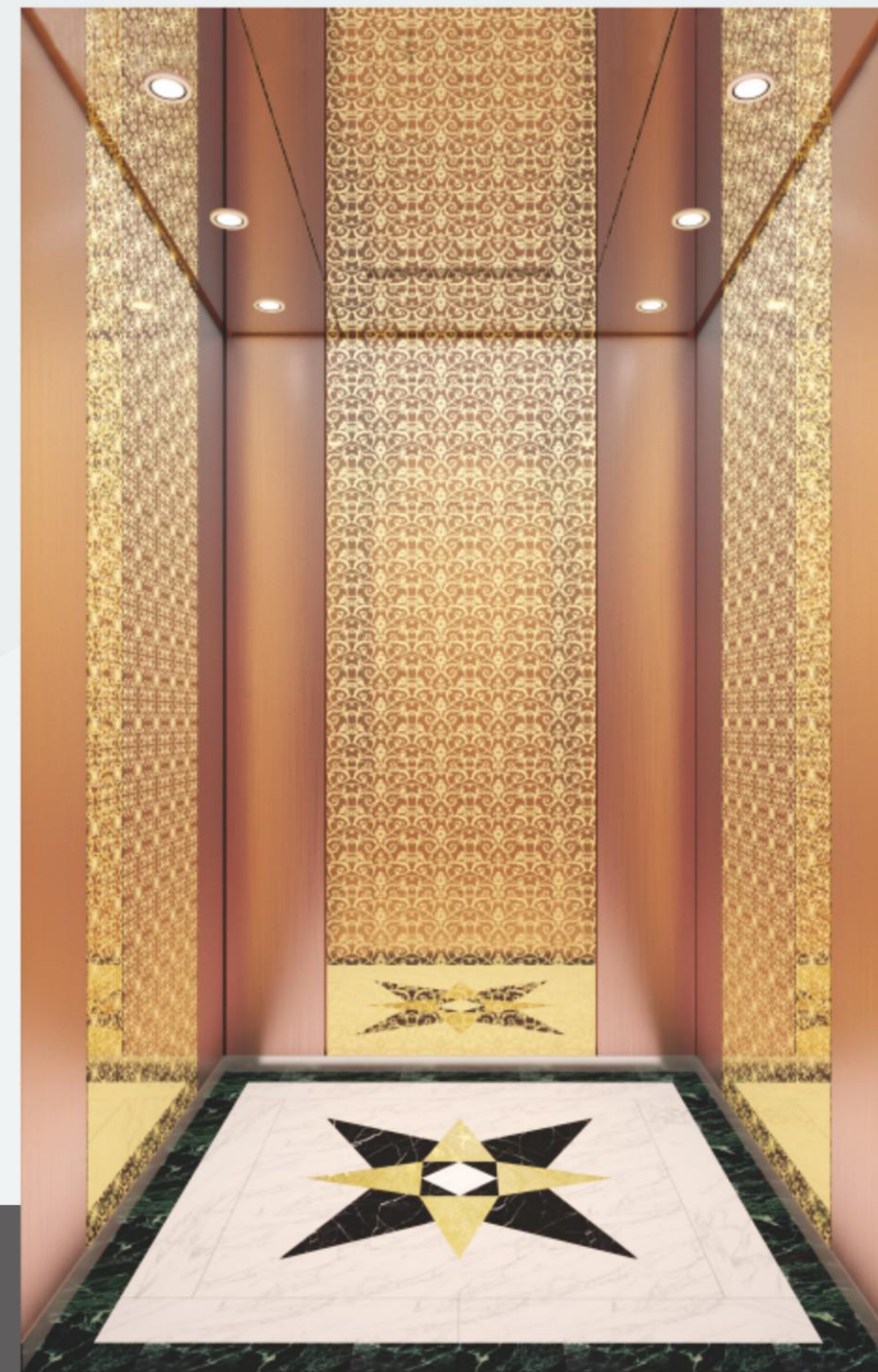


FUJI-DT006



Optional

Ceiling: Titanium gold mirror stainless steel frame, acrylic transparent plate
 Car wall: Titanium gold-grained stainless steel, titanium mirror-etched stainless steel
 Floor: PVC standard (optional marble)



FUJI-DT007



Optional

Ceiling: Titanium gold mirror stainless steel frame, LED lights
 Car wall: Titanium gold hairline stainless steel, titanium gold mirror stainless steel etched
 Floor: PVC standard (optional marble)

* Note: This rendering is drawn by computer, the effect is for reference only, please refer to the actual product.

* Note: This rendering is drawn by computer, the effect is for reference only, please refer to the actual product.



Optional

Ceiling: Black titanium mirror stainless steel frame, acrylic transparent plate, LED lights

Car wall: Black titanium hairline stainless steel, black titanium mirror stainless steel, hidden light belt

Floor: PVC standard (optional marble)

FUJI-DT008



FUJI-DT009

Optional

Ceiling: Titanium gold mirror stainless steel, LED lights

Car wall: Titanium gold mirror etched stainless steel, titanium gold mirror stainless steel

Floor: PVC standard (optional marble)

FUJI-DT010



Optional

Ceiling: Titanium stainless steel, acrylic vault

Car wall: Titanium mirror stainless steel, titanium mirror etching

Handrail: Titanium stainless steel flat

Floor: PVC standard (optional marble)



* Note: This rendering is drawn by computer, the effect is for reference only, please refer to the actual product.

* Note: This rendering is drawn by computer, the effect is for reference only, please refer to the actual product.

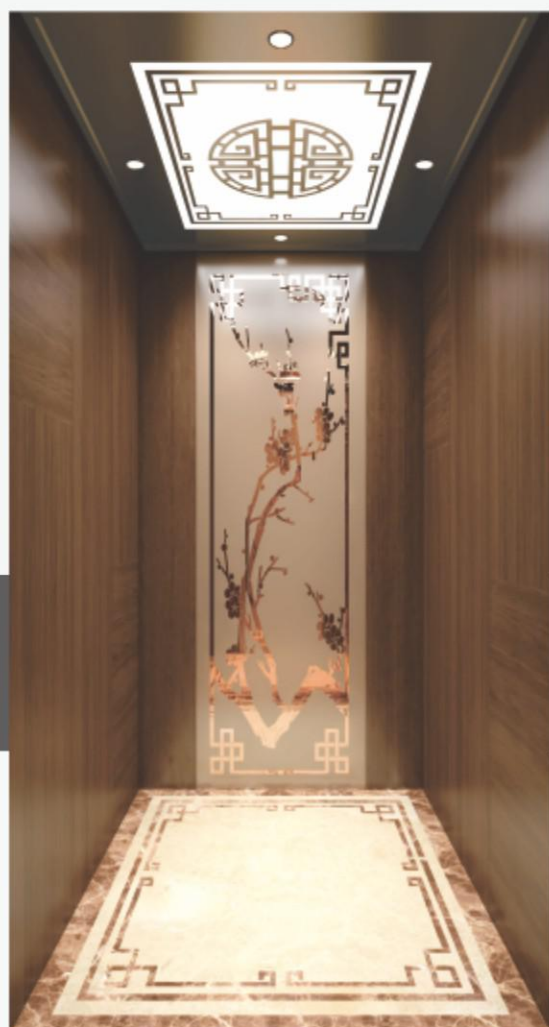


FUJI-DT011



Optional

Ceiling: Bronze sandblasted stainless steel, concealed light strip
 Back wall: Bronze sandblasted stainless steel, mirror stainless steel, concealed light strip
 Side wall: Bronze stainless steel flat handrail, concealed light strip
 Floor: PVC standard (optional marble)



FUJI-DT012



Optional

Ceiling: Bronze mirror, acrylic inkjet, LED
 Car wall: Bronze mirror sandblasted, wood veneer
 Floor: PVC standard (optional marble)



FUJI-DT013



Optional

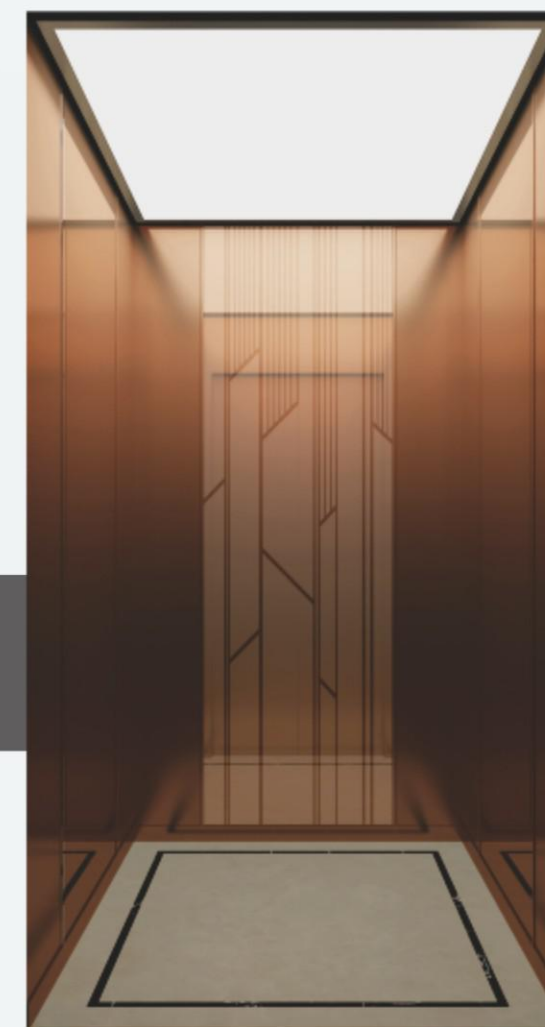
Ceiling: Bronze stainless steel frame, LED lights
 Car wall: Bronze hairline stainless steel, mirror etched stainless steel
 Floor: PVC standard (optional marble)

FUJI-DT014



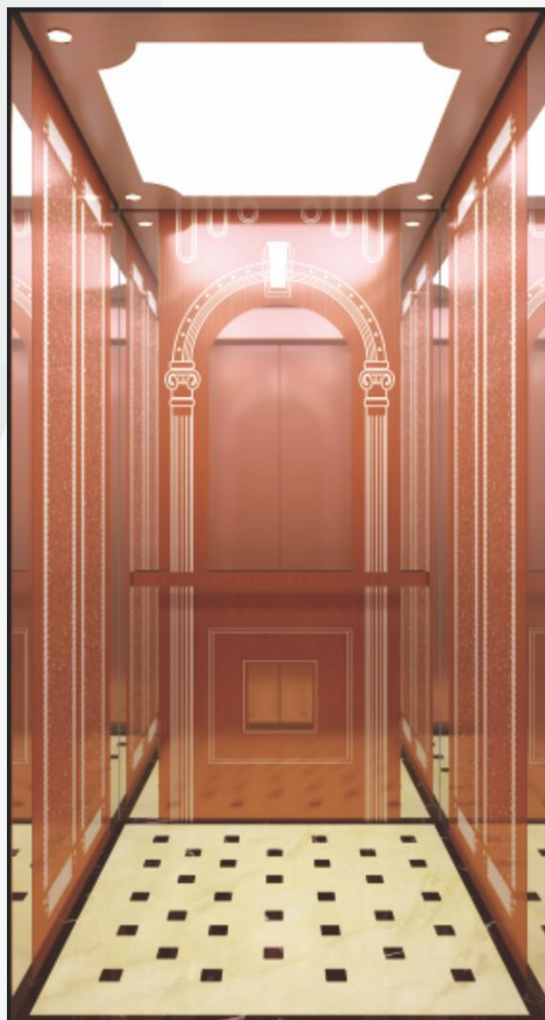
Optional

Ceiling: LED panel light
 Back Wall: Rose Gold Mirror Moment Stainless Steel, Rose Gold Pattern Anti-Fingerprint Stainless Steel
 Sidewall: Anti-fingerprint stainless steel with rose gold pattern
 Floor: PVC standard (optional marble)



* Note: This rendering is drawn by computer, the effect is for reference only, please refer to the actual product.

* Note: This rendering is drawn by computer, the effect is for reference only, please refer to the actual product.



FUJI-DT015



Optional

Car top: Rose gold stainless steel, acrylic light-transmitting board, LED lights
 Car Wall: Rose Gold Pattern Stainless Steel, Mirror Stainless Steel, Etched
 Floor: PVC standard (optional marble)



FUJI-DT016



Optional

Ceiling: Rose gold mirror stainless steel, acrylic light-transmitting plate in the middle, LED downlight
 Car wall: Rose gold mirror etching, rose gold pattern, rose gold mirror
 Handrail: Rose gold pattern stainless steel flat
 Floor: PVC standard (optional marble)



FUJI-DT017



Optional

Ceiling: Mirror stainless steel, acrylic printing, LED
 Car wall: Rose gold mirror etching, hairline stainless steel
 Floor: PVC standard (optional marble)

FUJI-DT018



Optional

Ceiling: Wood veneer, bronze metal frame, bronze mirror stainless steel, LED lamp
 Car wall: Hidden light belt with wood finish, bronze mirror stainless, titanium decoration strip
 Floor: PVC standard (optional marble)



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WENZHOU FUJI INTELLIGENT TECHNOLOGY CO., LTD.

COP & HOP

SERIES DECORATION



FUJI-VC01
Standard



FUJI-VW01
Standard



FUJI-VC02
Optional



FUJI-VW02
Optional

Display optional



6.4"STN



8.0"TFT

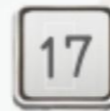


10.4"TFT

Button optional



FUJI-VA01
Optional



FUJI-VA02
Optional

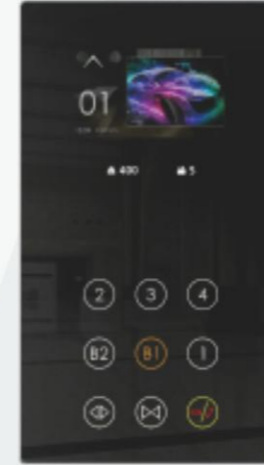


FUJI-VA03
Optional



FUJI-VA04
Optional

Touch control box optional



FUJI-VC03
Optional

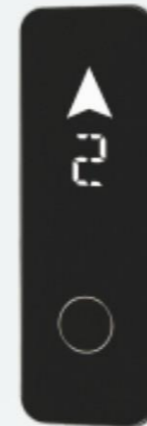


FUJI-VC04
Optional



FUJI-VC04
Optional

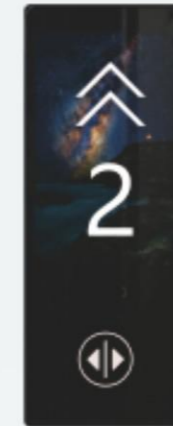
Outbound call optional



FUJI-VW03
Optional



FUJI-VW04
Optional



FUJI-VW05
Optional



FUJI-VW06
Optional



FUJI-VW07
Optional



FUJI-VW08
Optional



FUJI-VW09
Optional



FUJI-VW10
Optional

* Note: This rendering is drawn by computer, the effect is for reference only, please refer to the actual product.

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WENZHOU FUJI INTELLIGENT TECHNOLOGY CO., LTD.

LANDING DOOR DECORATION



FUJI-VD01
Optional

Hairline stainless steel



FUJI-VD02
Optional

Hairline stainless steel etching



FUJI-VD03
Optional

Hairline stainless steel etching



FUJI-VD04
Optional

Mirror stainless steel etching



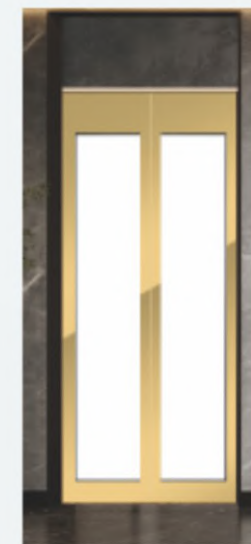
FUJI-VD09
Optional

Rose gold stainless steel etching



FUJI-VD10
Optional

Hairline stainless steel, glass



FUJI-VD11
Optional

Titanium stainless steel etching, glass



FUJI-VD05
Optional

Titanium stainless steel etching



FUJI-VD06
Optional

Titanium stainless steel etching



FUJI-VD07
Optional

Titanium stainless steel etching



FUJI-VD08
Optional

Rose gold stainless steel etching



FUJI-VD12
Optional

Rose gold stainless steel etching, glass



FUJI-VD13
Optional

Decorative painting, silver frame



FUJI-VD14
Optional

Glass, white frame

* Note: This rendering is drawn by computer, the effect is for reference only, please refer to the actual product.

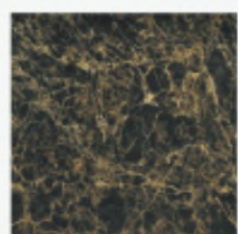
* Note: This rendering is drawn by computer, the effect is for reference only, please refer to the actual product.

WENZHOU FUJI INTELLIGENT TECHNOLOGY CO., LTD.

FLOOR SERIES DECORATION



FUJI-VB001



FUJI-VB002



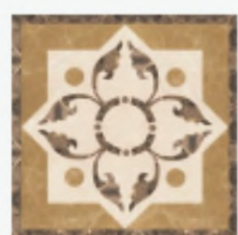
FUJI-VB003



FUJI-VB004



FUJI-VB005



FUJI-VB006



FUJI-VB007



FUJI-VB008



FUJI-VB009



FUJI-VB010



FUJI-VB011



FUJI-VB012



FUJI-VB013



FUJI-VB014



FUJI-VB015



FUJI-VB016



FUJI-VC01
Optional



FUJI-VC02
Optional



FUJI-VC03
Optional



FUJI-VC04
Optional

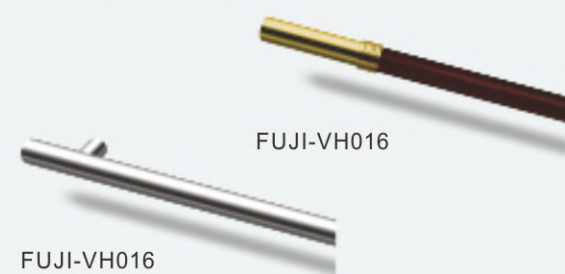


FUJI-VC05
Optional

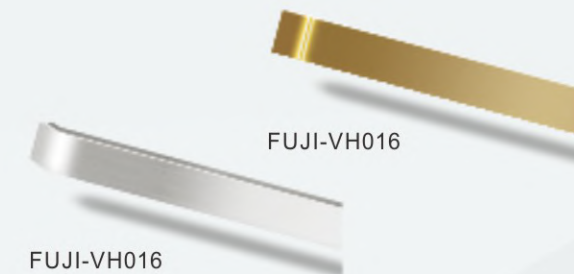


FUJI-VC06
Optional

Handrail series

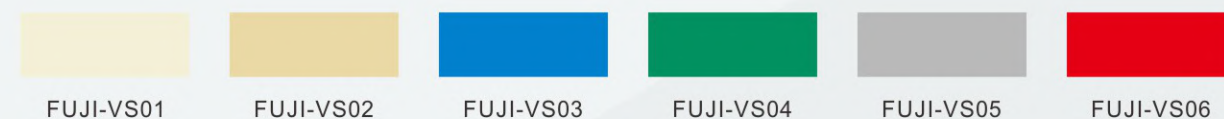


FUJI-VH016



FUJI-VH016

Color card



* Note: This rendering is drawn by computer, the effect is for reference only, please refer to the actual product.

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WENZHOU FUJI INTELLIGENT TECHNOLOGY CO., LTD.

FREIGHT ELEVATOR

Super load bearing, durable

Freight elevator, which are manufactured based on the requirements of Chinese freight elevator market and many years of elevator production experience, conduct freight transportation under various harsh environments. With advantages of high safety, reliability, high structural strength, durability, smooth running, large door opening size, cost effectiveness etc., Freight elevator is an ideal choice for transporting of goods in many places such as factories, warehouses, shopping malls, centers for real estate.



Wide door opening

The multi-folding hall car door is adopted to achieve the widest possible door opening width, which facilitates the entry and exit of large goods.



Light curtain protection

Light curtain is used in the entrance of elevator, which can have sensitive reaction to any objects entering into the detection range and effectively protect safety of personnel and cargo.



Special design safe and efficient

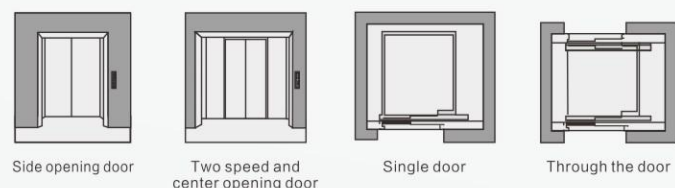
The super-strong design of mechanical load-bearing components, the load-bearing components are more sturdy, the design of the large door opening, the optimized layout of the car structure, the high-strength carrying performance, durability and safety, and fully guarantee the efficiency of the vertical transportation of goods.



WENZHOU FUJI INTELLIGENT TECHNOLOGY CO., LTD.

MACHINE ROOMLESS FREIGHT ELEVATOR

Various ways
of door open



Super load bearing, durable

Machine roomless freight elevator products are designed with low carbon and environmental protection, adopting high-tech permanent magnet synchronous gearless traction that leads the trend of the times, saving energy and reducing consumption; making full use of shaft space, saving construction area and reducing construction costs are the ultimate goals. Fully reflects the green humanistic spirit of the product. Compared with geared elevators of the same load level, it can save about 40% of electric energy and 10% of building area.

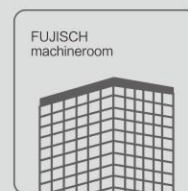
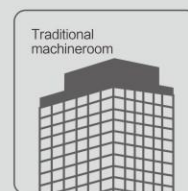
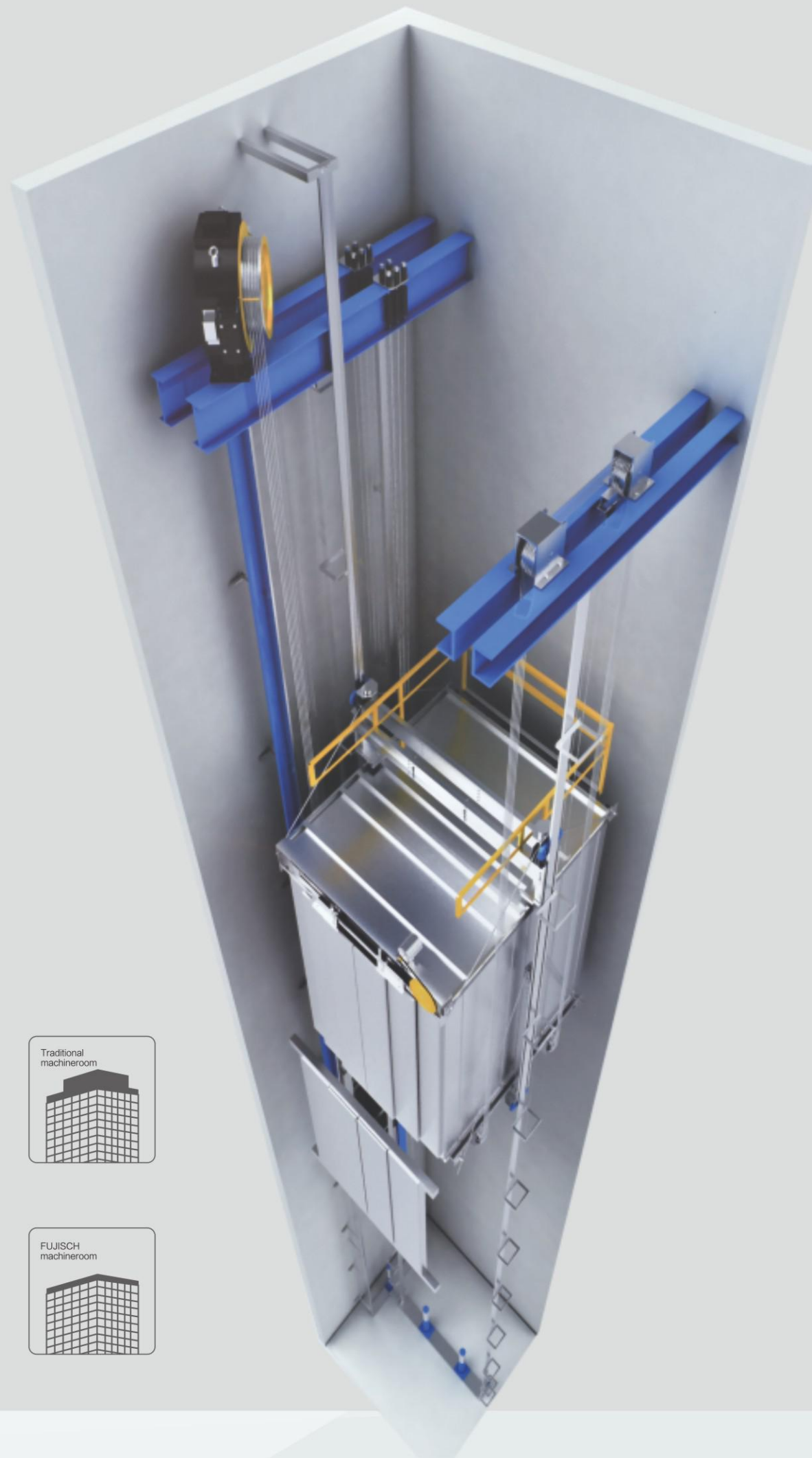
Blended into the construction, easily and leisurely

Easy installation is an important factor can affect the freight conditions. Machine room-less freight elevator provides the customers with easy and effective installation plans. It ensures normal progress of the construction projects.



FUJI-F01

- Ceiling:** Hairline stainless steel
- Car wall:** Hairline stainless steel
- Car door:** Hairline stainless steel
- Lighting:** Fluorescent lamp
- Floor:** Checked steel plate



WENZHOU FUJI INTELLIGENT TECHNOLOGY CO., LTD.

CAR ELEVATOR

Smooth and efficient, quality bearing

Car elevators use international advanced elevator technology, combined with domestic market research and development of series of car elevators, using highly mature variable voltage and variable frequency control technology for precise speed control, highly optimizing the characteristics of operating noise and car jitter products, and fully guarantee. For the large volume and large load of automobile products.



Dual operation buttons box

There are two operation box in the car. Therefore the driver can operate the elevator in the car without stepping out of it.

.....



Front / rear door opening are available

The elevator car sets front / rear door opening which is more convenient for the safety sector and for the cars to enter into / exit from the elevator cars.

.....



Safety guide device

Safety guide device sets in the car ground to ensure fine security of both the cars and the elevators.

.....



Special display system

Special circuit control and display system is convenient for the drivers inside / outside the car.

.....



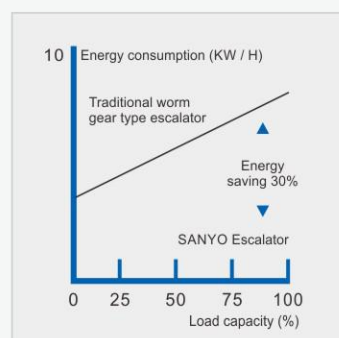
WENZHOU FUJI INTELLIGENT TECHNOLOGY CO., LTD.

ESCALATOR

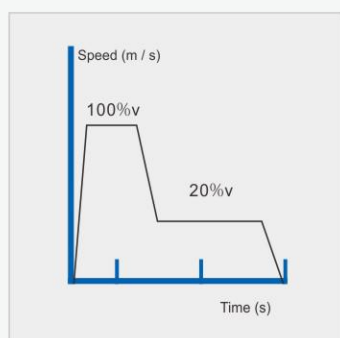
Superior performance, for the smooth line escort

In accordance with the existing international standards and Chinese standards, new materials and advanced technology from domestic and overseas are fully applied to design and manufacture. The escalator has the features, such as smooth running, low noise, fine durability, easy maintenance etc.

With the compact structure, fine step rail and belt way, beautiful appearance and contemporary design, widely used in shopping malls, supermarkets, subways, airports and other high traffic sites, becoming bright flowing scenes of the constructions.



Efficiency comparison conceptual diagram between helical gear speed reducer and worm-gear speed reducer



Variable frequency specification running conceptual diagram



MOVING WALK

Advantageous performances of travelator

Compact structure, reduce space: SANYO Elevator pedestrian short sidewalks to narrow the space span, so that the whole structure is more compact, flexible to adapt to the architectural pattern, for customers to save valuable building space. Divided into horizontal, inclined two product planning series, allows customers to choose according to their layout ideas.

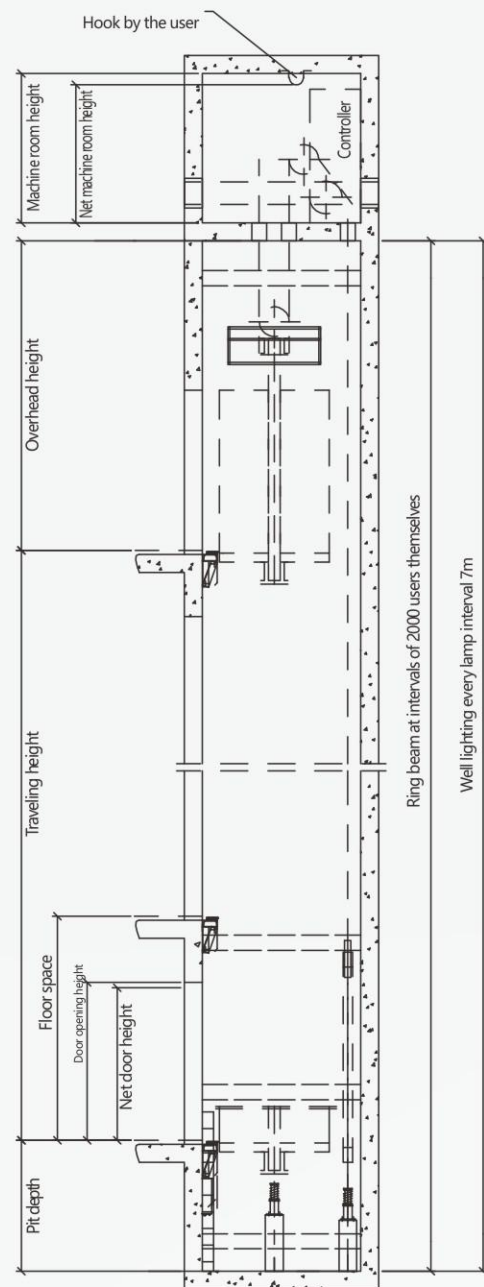
Stability, long life: short pedal and the conveyor chain is directly connected, SANYO Elevator automatic sidewalk more quiet and stable operation, the whole life cycle can be greatly extended, product maintenance and more convenient. Special design of the large roller handrail drive, low noise operation, driving force, to improve the operating conditions of the escalator, so that the handrail with a longer life. Unique rectangular square tube structure with a strong load capacity, greatly improving the stability of the whole machine to run and extend the service life of the product. Diverse styles, nice: stamping pattern front plate, nice, more three-dimensional sense. Inside and outside the cover with high-quality stainless steel, to meet the individual needs of different environments.

Energy saving and environmental protection, reduce costs: SANYO Elevator automatic sidewalk products make full use of advanced manufacturing technology, greatly improving product performance and extend the life cycle of the machine, the direct effect is to reduce the customer's operating costs, the choice of variable frequency drive technology, Energy-saving effect is significant, the maximum to reduce the machine's operating costs.

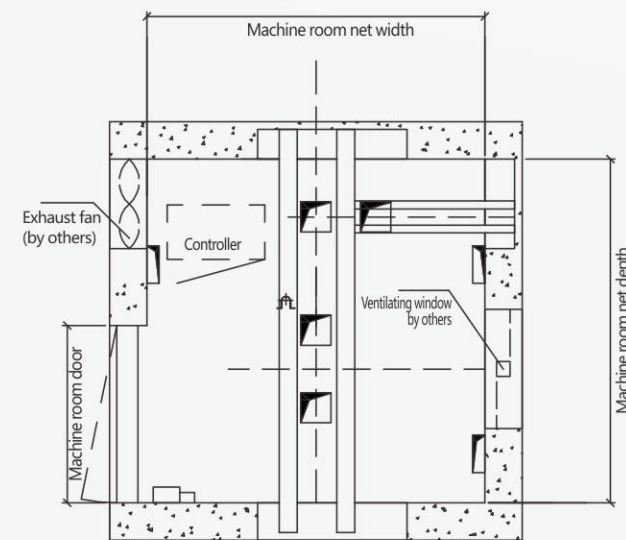
SMALL MACHINE ROOM PASSENGER ELEVATOR CONSTRUCTION SKETCH



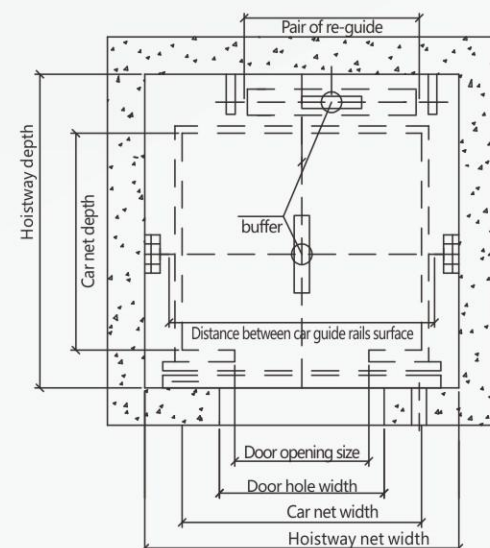
Hoistway elevation



Machine room plane layout



Hoistway layout drawing

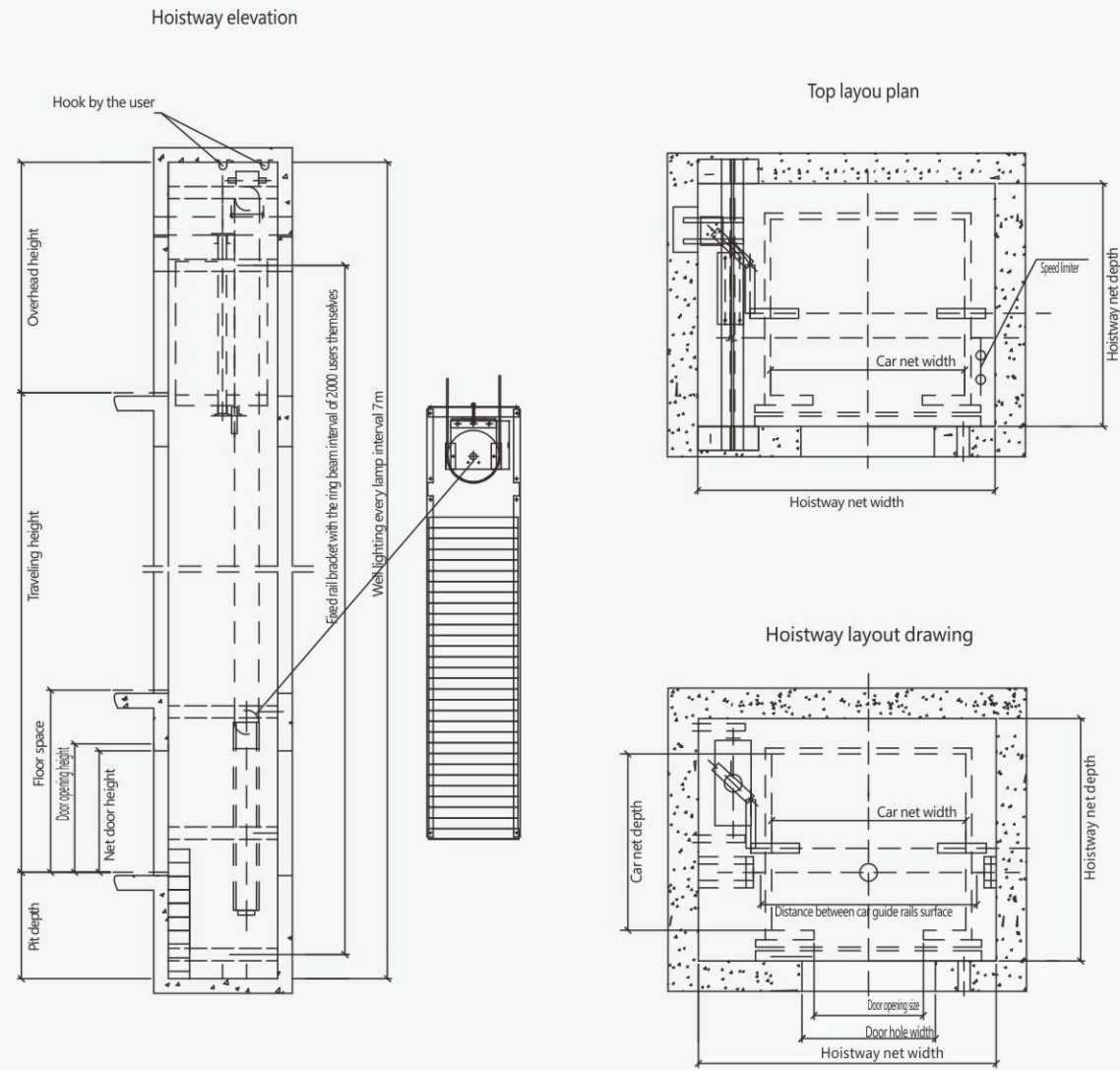


Small machine roomless passenger elevator specifications

| persons | Capacity kg | Speed (m/s) | Car net size | Entrance(DWxDH)mm | Hoistway inside dimension | | | Machine room size | | Max traveling height |
|---------|-------------|-------------|--------------|-------------------|---------------------------|------|------|-------------------|--------|----------------------|
| | | | (CWxCD)mm | 2P Center opening | (HWxHD) | OH | PD | (MWxMD)mm | (MH)mm | |
| 6 | 400 | 1.0 | 1100x1000 | 700x2100 | 1700x1620 | 4500 | 1500 | 1700x1620 | 2900 | 45 |
| 8 | 630 | 1.0 | 1400x1100 | 800x2100 | 2000x1720 | 4500 | 1500 | 2000x1720 | 2900 | 45 |
| | | 1.5/1.75 | | | | 4600 | 1700 | | | |
| 10 | 800 | 1.0 | 1400x1350 | 800x2100 | 2000x1970 | 4500 | 1500 | 2000x1970 | 2900 | 45 |
| | | 1.5/1.75 | | | | 4600 | 1700 | | | 96 |
| | | 2.0 | | | | 4900 | 1800 | | | 120 |
| | | 2.5 | | | | 5100 | 2000 | | | 150 |
| 13 | 1000 | 1.0 | 1600x1450 | 900x2100 | 2200x2120 | 4500 | 1500 | 2200x2120 | 2900 | 45 |
| | | 1.5/1.75 | | | | 4600 | 1700 | | | 96 |
| | | 2.0 | | | | 4900 | 1800 | | | 120 |
| | | 2.5 | | | | 5100 | 2000 | | | 150 |
| 15 | 1150 | 1.0 | 1700x1500 | 1000x2100 | 2300x2120 | 4500 | 1500 | 2300x2120 | 2900 | 45 |
| | | 1.5/1.75 | | | | 4600 | 1700 | | | 96 |
| | | 2.0 | | | | 4900 | 1800 | | | 120 |
| | | 2.5 | | | | 5100 | 2000 | | | 150 |
| 16 | 1250 | 1.0 | 1950x1400 | 1100x2100 | 2600x2100 | 4500 | 1500 | 2600x2100 | 2900 | 45 |
| | | 1.5/1.75 | | | | 4600 | 1700 | | | 96 |
| | | 2.0 | | | | 4900 | 1800 | | | 120 |
| | | 2.5 | | | | 5100 | 2000 | | | 150 |
| 18 | 1350 | 1.0 | 1950x1500 | 1100x2100 | 2600x2200 | 4500 | 1500 | 2600x2200 | 2900 | 45 |
| | | 1.5/1.75 | | | | 4600 | 1700 | | | 96 |
| | | 2.0 | | | | 4900 | 1800 | | | 120 |
| | | 2.5 | | | | 5100 | 2000 | | | 150 |
| 21 | 1600 | 1.0 | 1950x1750 | 1100x2100 | 2600x2500 | 4500 | 1500 | 2600x2500 | 2900 | 45 |
| | | 1.5/1.75 | | | | 4600 | 1700 | | | 96 |
| | | 2.0 | | | | 4900 | 1800 | | | 120 |
| | | 2.5 | | | | 5100 | 2000 | | | 150 |

Note: Regarding the technical details of the elevator well, hoist-way door and preset hole of machine room etc, please kindly contact elevator company.

MACHINE ROOMLESS PASSENGER ELEVATOR CONSTRUCTION SKETCH

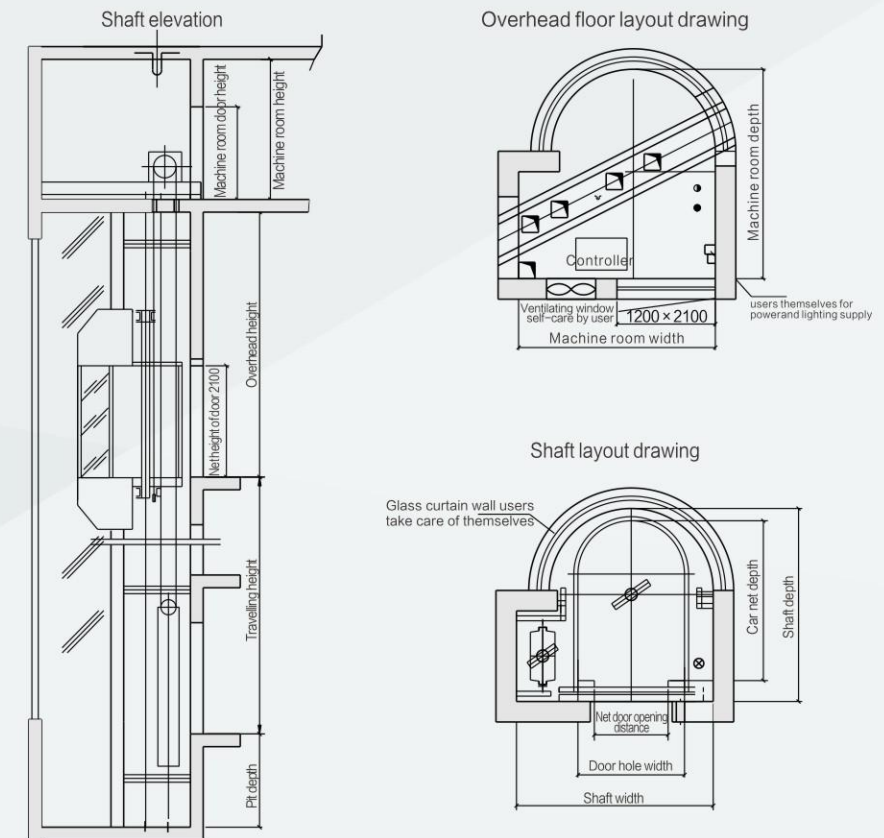


Machine roomless passenger elevator specifications

| No. of persons | Capacity kg | Speed (m/s) | Car net size | | Entrance(DWxDH)/mm | | | Hoistway inside dimension | | | Max traveling height |
|----------------|-------------|-------------|--------------|-------------------|--------------------|------|------|---------------------------|--|----|----------------------|
| | | | (CWxCD)/mm | 2P Center opening | (HWxHD) | OH | PD | | | | |
| 6 | 400 | 1.0 | 1100x1000 | 700x2100 | 2100x1350 | 4000 | 1600 | | | 45 | |
| | | 1.0 | | | | | | | | | |
| 8 | 630 | 1.5 | 1400x1100 | 800x2100 | 2260x1550 | 4000 | 1600 | | | 60 | |
| | | 1.75 | | | | | | | | | |
| | | 1.0 | | | | | | | | | |
| 10 | 800 | 1.5 | 1400x1350 | 800x2100 | 2250x1800 | 4000 | 1600 | | | 60 | |
| | | 1.75 | | | | | | | | | |
| | | 1.0 | | | | | | | | | |
| 13 | 1000 | 1.5 | 1600x1450 | 900x2100 | 2450x1950 | 4000 | 1600 | | | 60 | |
| | | 1.75 | | | | | | | | | |
| | | 1.0 | | | | | | | | | |

Note: Regarding the technical details of the elevator well, hoist-way door and preset hole of machine room etc, please kindly contact elevator company.

SEMICIRCLE OBSERVATION ELEVATOR CONSTRUCTION SKETCH

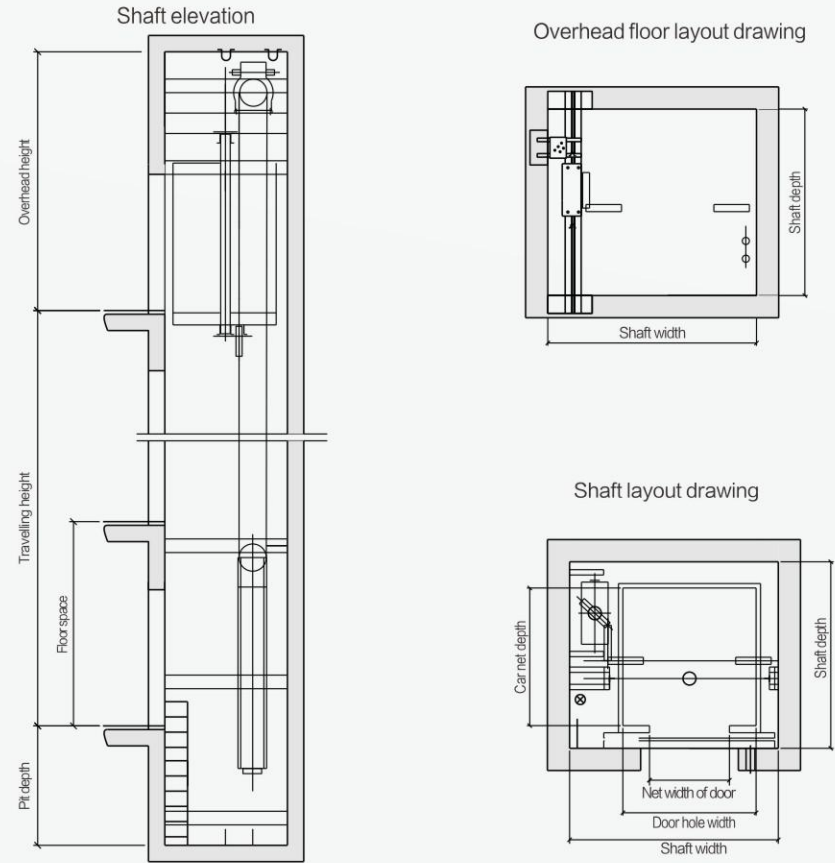


Semicircle machine room / Machine roomless elevator specifications

| Persons | Rated capacity (kg) | Rated speed (m/s) | Net size of car (mm) C.W x C.D x D.H | Net size of door (mm) 2P Central opening | Shaft size (mm) | | | Machine room size (mm) | | |
|---------|---------------------|-------------------|---|---|-----------------|------|------|------------------------|-----------|------|
| | | | | | H.W x H.D | HR.H | PIT | MR.W x MR.D | MR.H | |
| 8 | 630 | 1.0 | 1100x1600x2300 | 700x2100 | 2200x2185 | 4500 | 1500 | | 2200x2185 | 2500 |
| | | 1.5/1.75 | | | | | | | | |
| | | 1.0 | | | | | | | | |
| 10 | 800 | 1.5/1.75 | 1200x1800x2300 | 800x2100 | 2300x2355 | 4500 | 1500 | | 2300x2355 | 2500 |
| | | 2.0 | | | | | | | | |
| | | 2.5 | | | | | | | | |
| | | 4900 | | | | | | | | |
| | | 5100 | | | | | | | | |
| 13 | 1000 | 1.0 | 1300x1950x2300 | 900x2100 | 2400x2535 | 4500 | 1500 | | 2400x2535 | 2500 |
| | | 1.5/1.75 | | | | | | | | |
| | | 2.0 | | | | | | | | |
| | | 2.5 | | | | | | | | |
| | | 4900 | | | | | | | | |
| 16 | 1250 | 1.0 | 1400x2150x2300 | 900x2100 | 2500x2600 | 4500 | 1500 | | 2500x2600 | 2500 |
| | | 1.5/1.75 | | | | | | | | |
| | | 2.0 | | | | | | | | |
| | | 2.5 | | | | | | | | |
| | | 4900 | | | | | | | | |
| 18 | 1350 | 1.0 | 1500x2150x2300 | 1000x2100 | 2600x2600 | 4500 | 1500 | | 2600x2600 | 2500 |
| | | 1.5/1.75 | | | | | | | | |
| | | 2.0 | | | | | | | | |
| | | 2.5 | | | | | | | | |
| | | 4900 | | | | | | | | |
| 21 | 1600 | 1.0 | 1500x2450x2300 | 1000x2100 | 2600x2900 | 4500 | 1500 | | 2600x2900 | 2500 |
| | | 1.5/1.75 | | | | | | | | |
| | | 2.0 | | | | | | | | |
| | | 2.5 | | | | | | | | |
| | | 3.0 | | | | | | | | |
| | | 4.0 | | | | | | | | |
| | | 5200 | | | | | | | | |
| 26 | 2000 | 1.0 | 1700x2600x2300 | 1100x2100 | 2800x3050 | 4500 | 1500 | | 2800x3050 | 2500 |
| | | 1.5/1.75 | | | | | | | | |
| | | 2.0 | | | | | | | | |
| | | 3.0 | | | | | | | | |
| | | 4.0 | | | | | | | | |
| 5200 | | | | | | | | | | |
| 6000 | | | | | | | | | | |
| 3850 | | | | | | | | | | |

Note: Only for reference, final manufacture please follow contract.

SQUARE MACHINE ROOMLESS OBSERVATION ELEVATOR CONSTRUCTION SKETCH

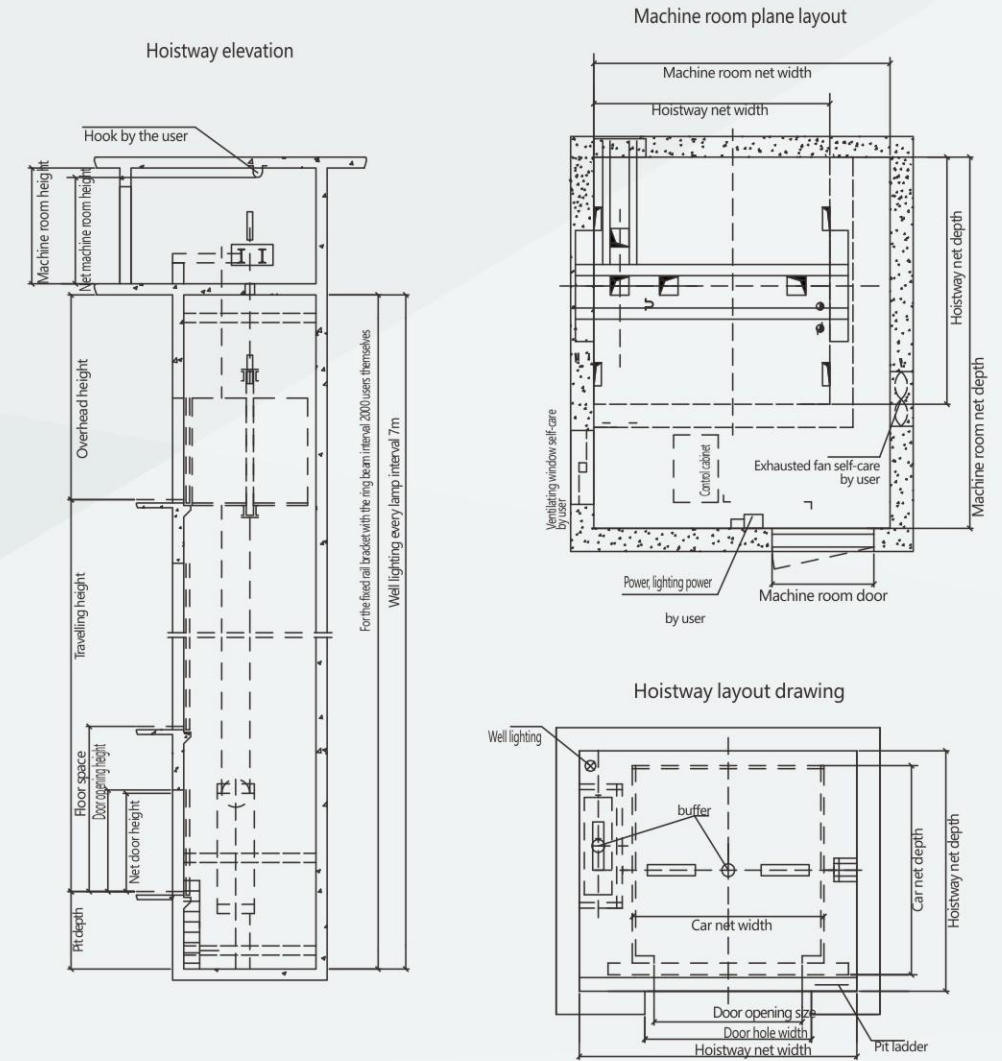


Square machine room / Machine roomless elevator specifications

| Persons | Rated capacity (kg) | Rated speed (m/s) | Net size of car (mm) | Net size of door D.W x D.H (mm) | Shaft size (mm) | | | Machine room size (mm) | | | | | | |
|---------|---------------------|-------------------|----------------------|---------------------------------|-----------------|----------------|-----------|------------------------|------|-----------|------|------|-----------|------|
| | | | C.W x C.D x D.H | 2P Central opening | H.W x H.D | HR.H | PIT | MR.W x MR.D | MR.H | | | | | |
| 6 | 450 | 1.0 | 1100x1100x2300 | 800x2100 | 2050x1850 | 4200 | 1500 | / | / | | | | | |
| 8 | 630 | 1.0 | 1400x1100x2300 | 800x2100 | 2250x1900 | 4200 | 1500 | / | / | | | | | |
| | | 1.5/1.75 | | | | 4400 | 1600 | | | | | | | |
| 10 | 800 | 1.0 | 1400x1350x2300 | 800x2100 | 2250x1950 | 4200 | 1500 | / | / | | | | | |
| | | 1.5/1.75 | | | | 4400 | 1600 | | | | | | | |
| | | 2.0 | | | | 4800 | 1800 | | | | | | | |
| | | 2.5 | | | | 4800 | 2000 | | | | | | | |
| | | 1.0 | | | | 4200 | 1500 | | | | | | | |
| 13 | 1000 | 1.5/1.75 | 1500x1550x2300 | 900x2100 | 2350x2150 | 4400 | 1600 | / | / | | | | | |
| | | 2.0 | | | | 4800 | 1800 | | | | | | | |
| | | 2.5 | | | | 4800 | 2000 | | | | | | | |
| | | 1.0 | | | | 4200 | 1500 | | | | | | | |
| 21 | 1600 | 1.0 | 1900x1800x2300 | 1100x2100 | 2850x2400 | 4500 | 1500 | / | / | | | | | |
| | | 1.5/1.75 | | | | 4700 | 1600 | | | | | | | |
| | | 2.0 | | | | 4900 | 1800 | | | | | | | |
| | | 2.5 | | | | 5100 | 2000 | | | | | | | |
| | | 3.0 | | | | 1500x2450x2300 | 1100x2100 | | | 2600x2900 | 5200 | 2600 | 2600x2900 | 2500 |
| | | 4.0 | | | | 1900x1800x2800 | 1100x2100 | | | 3150x2400 | 6000 | 4900 | 3150x2400 | 2800 |
| 26 | 2000 | 1.0 | 1900x2200x2300 | 1100x2100 | 2900x2600 | 4500 | 1500 | / | / | | | | | |
| | | 1.5/1.75 | | | | 4700 | 1600 | | | | | | | |
| | | 2.0 | | | | 4900 | 1800 | | | | | | | |
| | | 3.0 | | | | 1700x2600x2300 | 1100x2100 | | | 2800x3050 | 5200 | 2600 | 2800x3050 | 2500 |
| | | 4.0 | | | | 1900x2200x2800 | 1100x2100 | | | 3150x2700 | 6000 | 4900 | 3150x2700 | 2800 |

Note: Only for reference, final manufacture please follow contract.

FREIGHT ELEVATOR CONSTRUCTION SKETCH

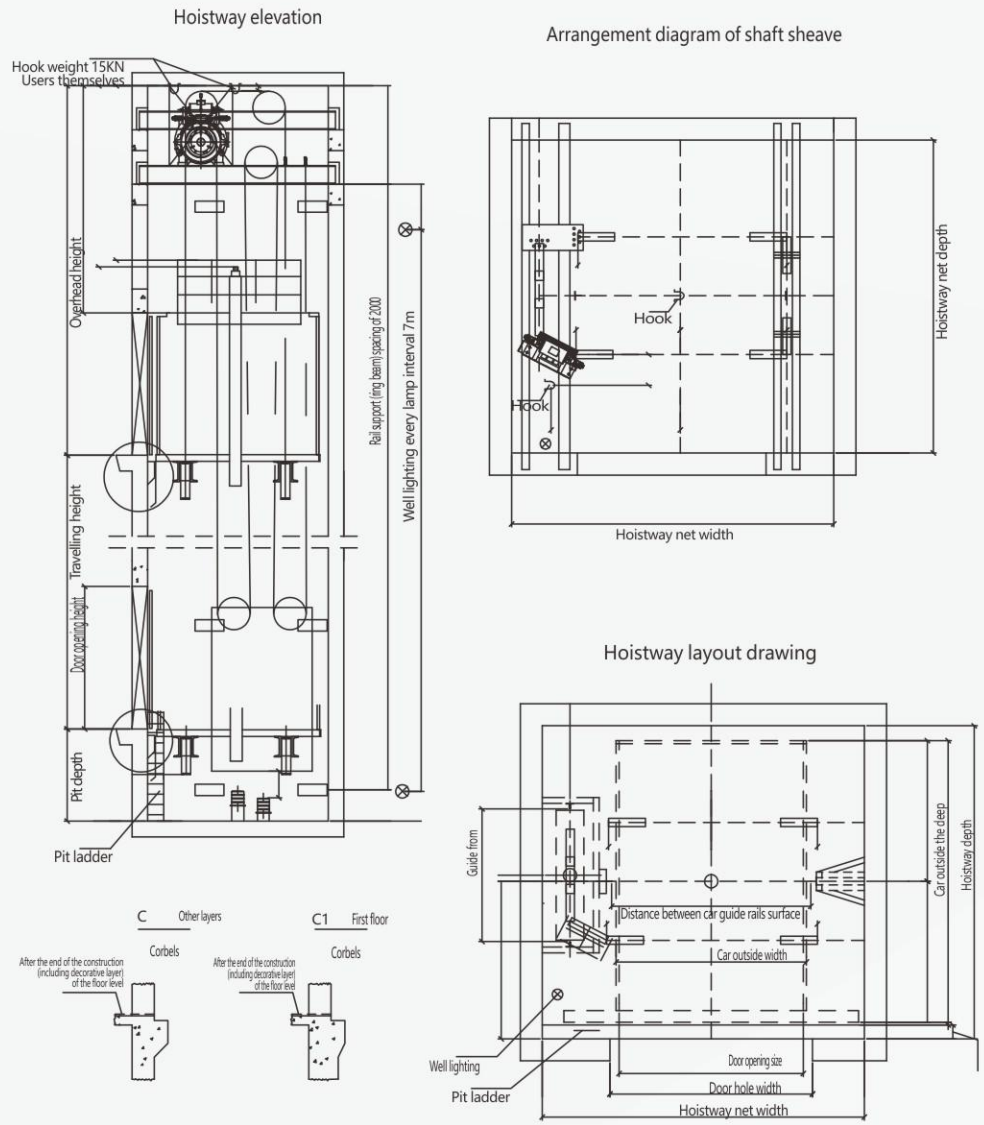


Freight elevator specifications

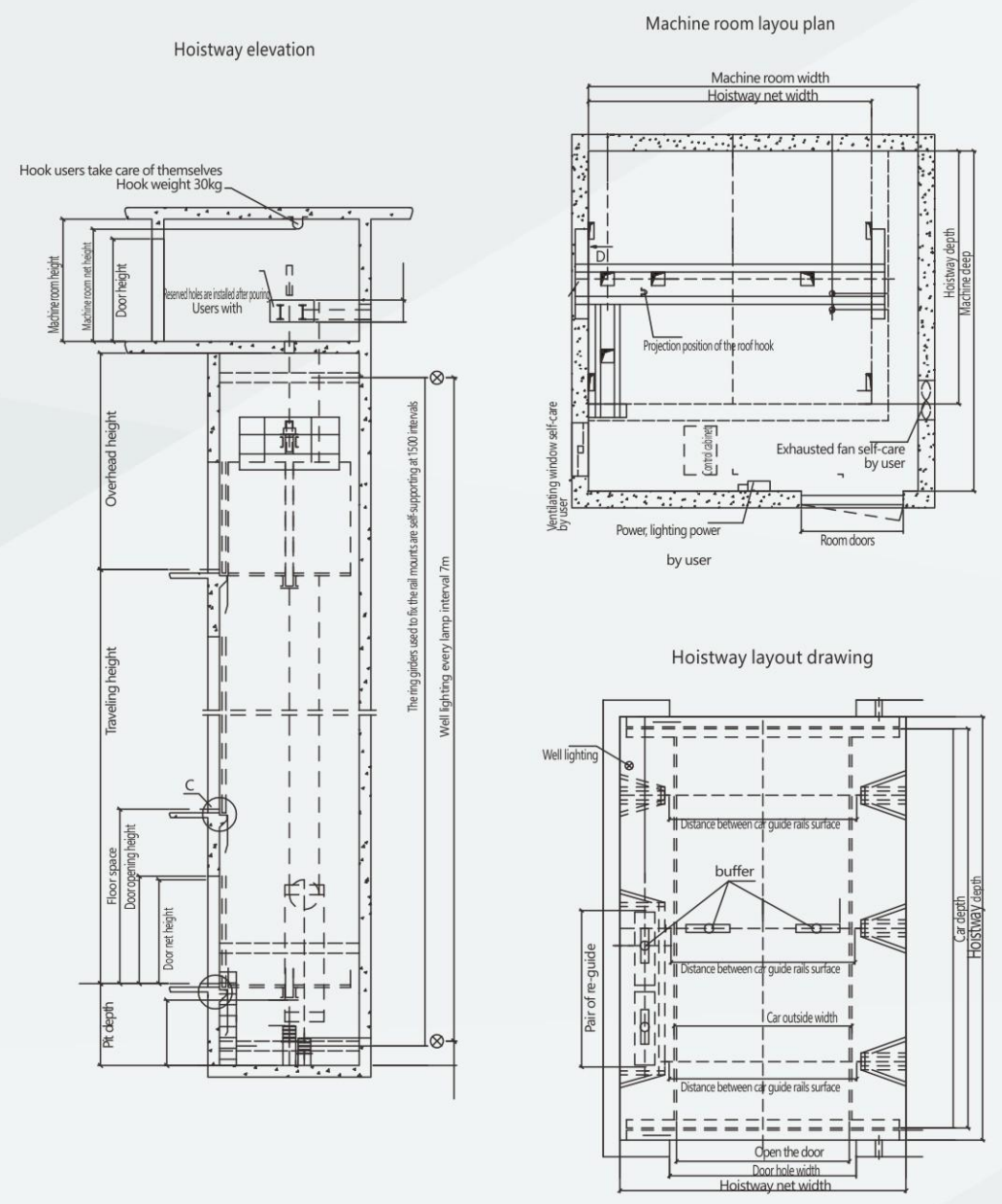
| Capacity kg | Speed (m/s) | Car net size | Entrance(DWxDH)mm | | Hoistway inside dimension | | | Machine room size | | Max traveling height |
|-------------|-------------|--------------|-----------------------|-------------------|---------------------------|------|------|-------------------|--------|----------------------|
| | | (CWxCD)mm | 2P telescopic opening | 4P Center opening | (HWxHD) | OH | PD | (MWxMD)mm | (MH)mm | |
| 1000 | 0.5(1.0) | 1300x1700 | 1300x2100 | - | 2400x2290 | 4500 | 1500 | 3100x4000 | 2900 | 30(45) |
| | | 1600x1400 | - | 1000x2100 二扇门 | 2200x2100 | | | | | |
| 2000 | 0.5(1.0) | 1800x2200 | 1500x2100 | - | 2700x3240 | 4500 | 1500 | 3500x4500 | 2900 | 30(45) |
| | | 1800x2200 | 1500x2100 | - | 2850x2800 | | | | | |
| 3000 | 0.5 | 2000x2900 | 1600x2100 | - | 2850x3600 | 4500 | 1600 | 3500x5000 | 2900 | 30 |
| | | | - | 1800x2100 | 3200x3600 | | | | | |
| 5000 | 0.25(0.5) | 2400x3600 | - | 2400x2400 | 4000x4200 | 4800 | 1700 | 4500x5000 | 2900 | 30 |
| 8000 | 0.25(0.5) | 3000x4200 | - | 2600x2400 | 4500x4600 | 5000 | 1700 | 4500x5000 | 2900 | 30 |
| 10000 | 0.25 | 3070x5760 | - | 2600x2400 | 4900x6200 | 5000 | 1700 | 4900x6200 | 2900 | 30 |

Note: Regarding the technical details of the elevator well, hoist-way door and preset hole of machine room etc., please kindly contact elevator company.

MACHINE ROOMLESS FREIGHT ELEVATOR CONSTRUCTION SKETCH



CAR ELEVATOR CONSTRUCTION SKETCH



Machine roomless freight elevator specifications

| Capacity kg | Speed (m/s) | Car net size (CWxCD)mm | Entrance(DWxDH)mm | | Hoistway inside dimension | | | Traction ratio |
|----------------|----------------|---|--------------------------|----------------------|---------------------------|------|------|-------------------|
| | | | 2P telescopic opening | 4P Center opening | (HWxHD) | PD | | |
| 1000 | 0.5 | 1400x1600 | 1200x2100 | - | 2400x2200 | 4500 | 1700 | 2:1 |
| | | | - | 1100x2100 二扇门 | 2600x2200 | | | |
| 2000 | 0.5 | 1500x2700 1940x2170 (外:2000x2400) | 1500x2100 | - | 2850x3200 | 4500 | 1700 | 4:1 |
| | | | 1500x2100 | - | 3350x2700 | | | |
| 3000 | 0.5 | 2000x2900 | 1800x2100 | - | 3500x3500 | 4800 | 1700 | 4:1 |
| | | | - | 1800x2100 | 3600x3500 | | | |

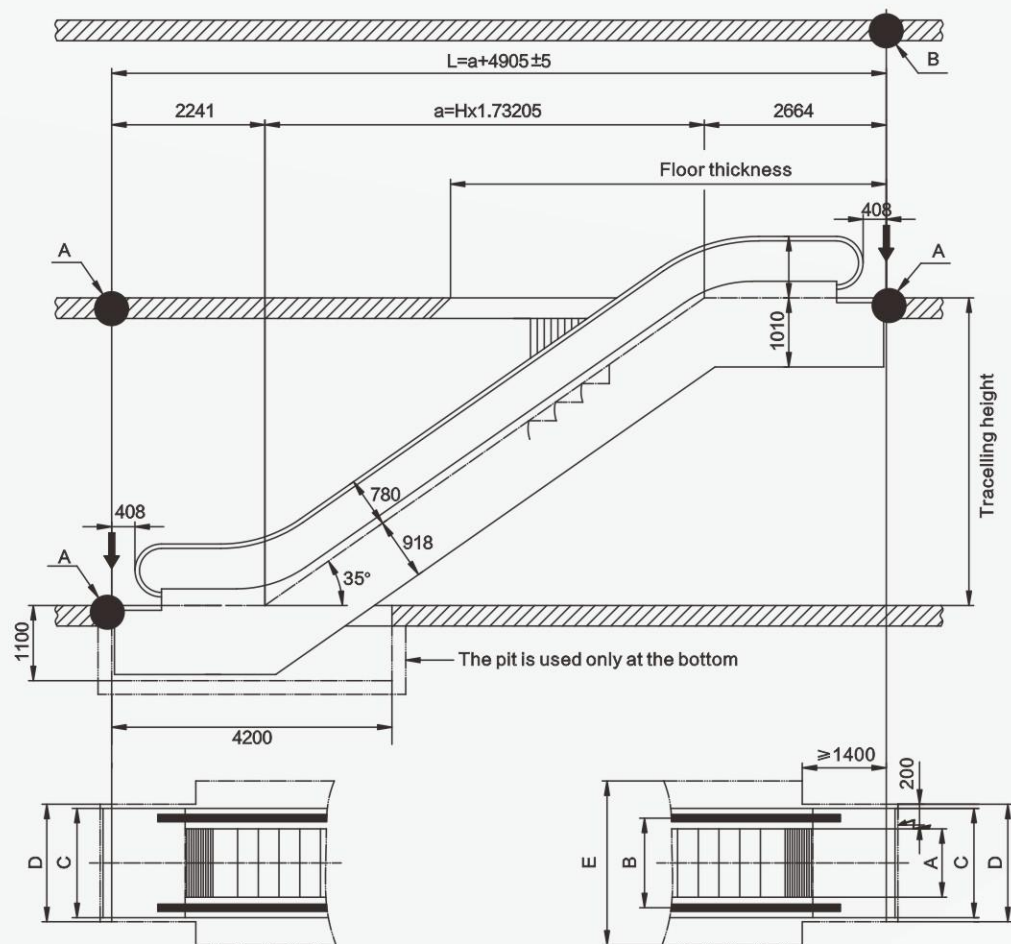
Note: Regarding the technical details of the elevator well, hoist-way door and preset hole of machine room etc, please kindly contact elevator company.

Car elevator specifications

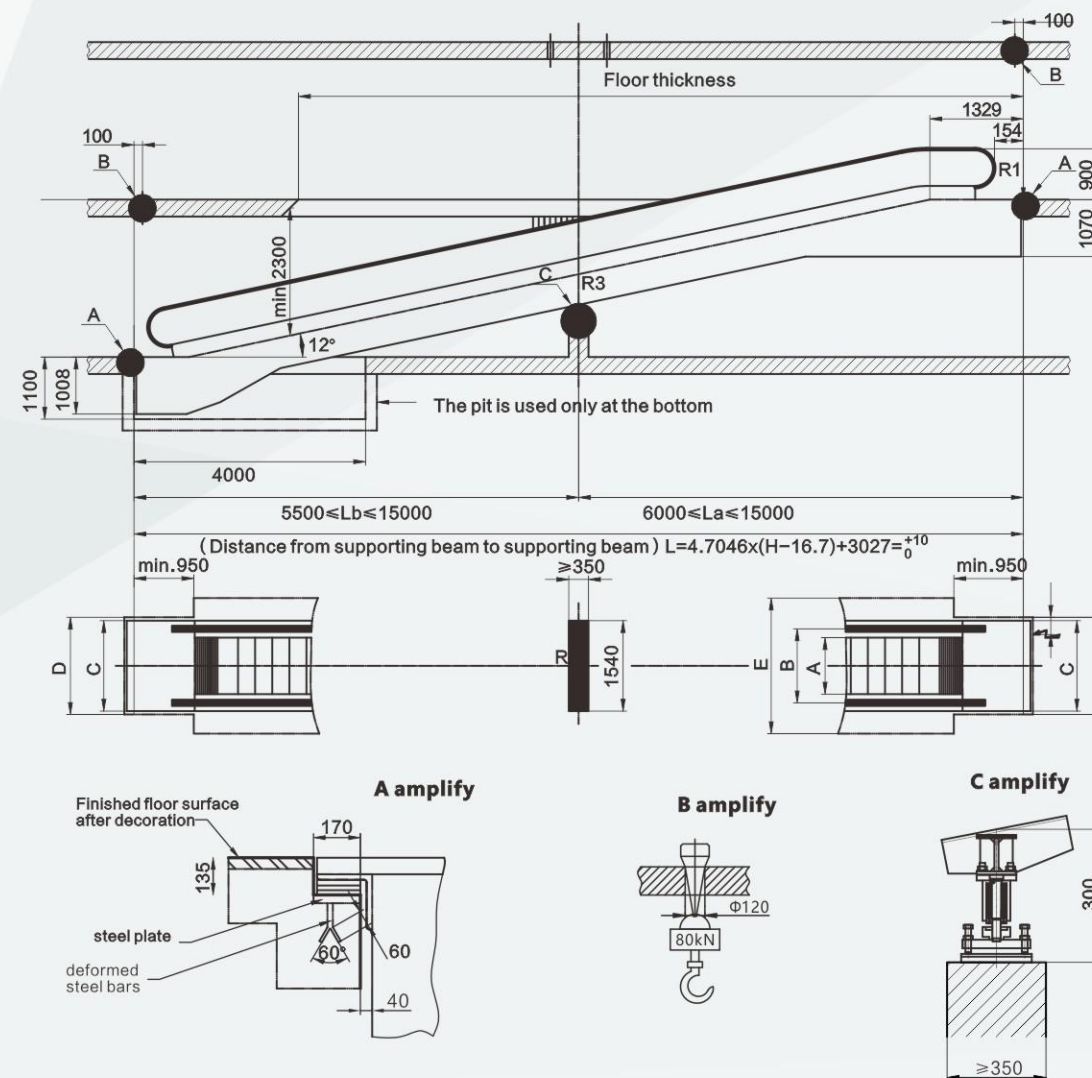
| Capacity kg | Speed (m/s) | Car net size (CWxCDxCH)mm | Entrance(DWxDH)mm 4P Center opening | Hoistway inside dimension | | | Machine room size | | Max traveling height |
|----------------|----------------|------------------------------|--|---------------------------|------|------|-------------------|--------|----------------------------|
| | | | | (HWxHD) | OH | PD | (MWxMD)mm | (MH)mm | |
| 3000 | 0.5 | 2630x5390x2300 | 2400x2200 | 4100x6200 | 4800 | 1700 | 4100x6200 | 3000 | 30 |
| 5000 | 0.25 | 3430x6790x2300 | 2600x2200 | 4750x7600 | 5100 | 1700 | 4750x7600 | 3200 | 30 |
| | 0.5 | | | | | | | | |

Note: Regarding the technical details of the elevator well, hoist-way door and preset hole of machine room etc, please kindly contact elevator company.

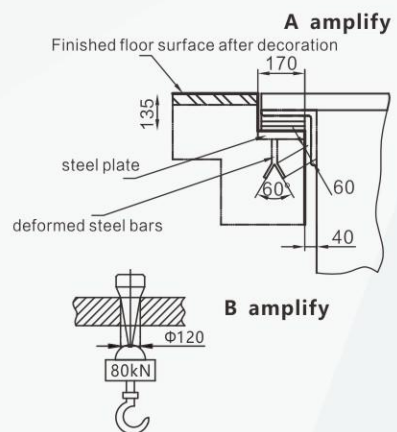
30° / 35° ESCALATOR CONSTRUCTION SKETCH



10° / 12° MOVING WALK CONSTRUCTION SKETCH



| Model | Tracelling height (mm) | Net height KN | Supporting | | Motor power | Transport size | |
|---|------------------------|---------------|------------|-------|-------------|----------------|-------|
| | | | R1 KN | R2 KN | | h | L |
| SFN/SFW(600) -35(4500 Persons/h) | 3000 | 54 | 43 | 39 | 8 | 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 |
| Speed 0.5m/s | 5500 | 70 | 57 | 51 | 2980 | 14470 | |
| | 6000 | 73 | 60 | 54 | 3000 | 15330 | |
| | | | | | | | |
| SFN/SFW(800) -35(6750 Persons/h) | 3000 | 56 | 49 | 44 | 8 | 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 |
| Speed 0.5m/s | 5500 | 73 | 65 | 59 | 2980 | 14470 | |
| | 6000 | 76 | 69 | 61 | 3000 | 15330 | |
| | | | | | | | |
| SFN/SFW(1000) -35(9000 Persons/h) | 3000 | 60 | 56 | 30 | 8 | 2850 | 10180 |
| | 3500 | 64 | 60 | 53 | | 2890 | 11030 |
| | 4000 | 67 | 64 | 57 | | 2920 | 11890 |
| | 4500 | 71 | 67 | 60 | | 2940 | 12750 |
| | 5000 | 74 | 71 | 64 | | 2970 | 13610 |
| Speed 0.5m/s | 5500 | 82 | 77 | 69 | 2980 | 14470 | |
| | 6000 | 85 | 81 | 72 | 3000 | 15330 | |
| | | | | | | | |



| (mm) Step width | A | B | C | D | E | F |
|--------------------|------|------|------|------|------|------|
| 1000 | 1000 | 1158 | 1238 | 1600 | 1660 | 2310 |
| 800 | 800 | 958 | 1038 | 1400 | 1460 | 2110 |
| 600 | 600 | 758 | 838 | 1200 | 1260 | 1910 |

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

Note: If the specification exceeds above range, please contact us, SANYO Elevator Company.

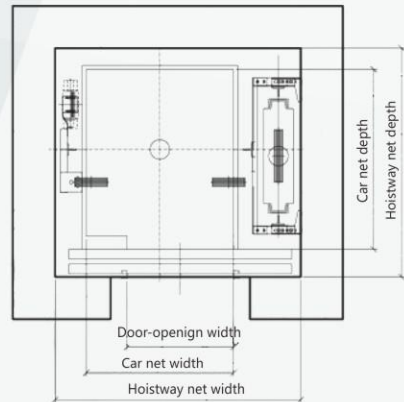
| (KN) The construction supporting force includes the vibration load | | |
|--|-----------------------------|-----------------------------|
| No intermediate supporting | One intermediate supporting | 2 intermediate supporting |
| $R_o = 0.0045XL + 13$ | $R_o = 0.0045XL_a + 13$ | $R_o = 0.0045XL_a + 13$ |
| | $R_u = 0.0045XL_b + 7$ | $R_u = 0.0045XL_b + 7$ |
| $R_u = 0.0045XL + 7$ | $S_1 = 0.00585X(L_a = L_b)$ | $S_1 = 0.00585X(L_a = L_c)$ |
| | | $S_2 = 0.00585X(L_b = L_c)$ |

| H Tracelling height | | Intermediate supporting | | La (mm) | Lb (mm) | Lc (mm) |
|------------------------|------|-------------------------|----|------------|------------|------------|
| From | To | S1 | S2 | | | |
| 1601 | 2663 | - | - | - | - | - |
| 2664 | 4151 | 1 | - | L-7000 | 7000 | - |
| 4152 | 5851 | 1 | - | 15000 | 15000 | - |
| 5852 | 6000 | 1 | 1 | 15000 | 7000 | L-22000 |

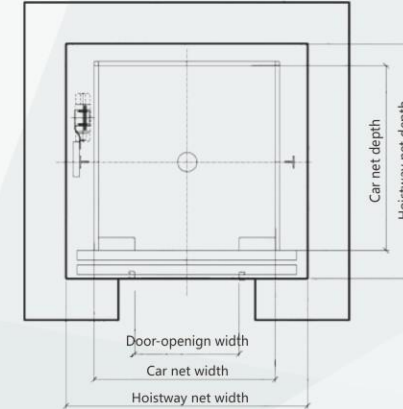
The data is for design reference only. For the detailed parameters, please take the technical drawing as the criterion.

Note: If the specification exceeds above range, please contact us, SANYO Elevator Company.

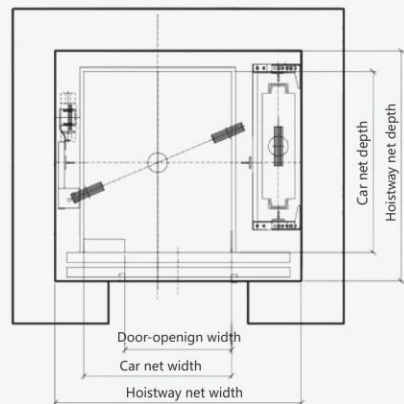
VILLA ELEVATOR CONSTRUCTION SKETCH



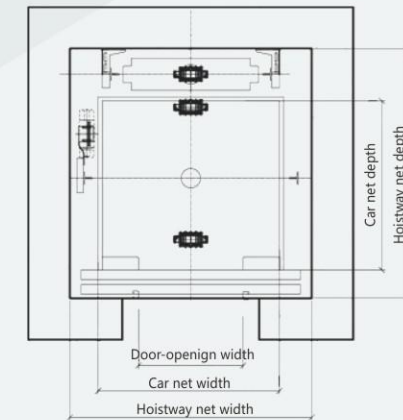
| Wire rope side car wheel | | | | |
|---|----------------|----------------|----------------|----------------|
| Loading kg | 320 | 400 | 320 | 400 |
| Person | 4 | 5 | 4 | 5 |
| Speed m/s | ≤0.4 | | | |
| Door-opening size | Center-opening | | Side-opening | |
| Door-opening size (maximum) mm | 700*2000 | 750*2000 | 750*2000 | 900*2000 |
| Hoistway net size (minimum) mm | 1600*1400 | 1700*1500 | 1600*1450 | 1700*1550 |
| Car net size (including ceiling maximum) mm | 1000*1100*2200 | 1100*1200*2200 | 1000*1100*2200 | 1100*1200*2200 |
| Overhead height mm | 2900 | | | |
| Pit depth (minimum) mm | 450 | | | |



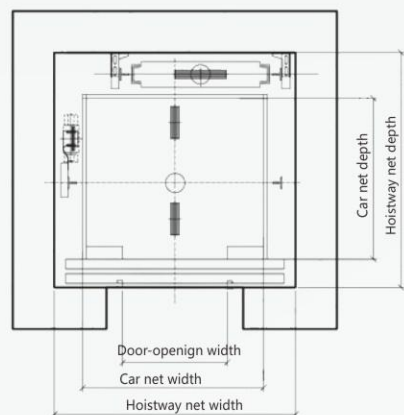
| Forcibly drive the host | | | | |
|---|---|----------------|-----------------|----------------|
| Loading kg | 320 | 400 | 320 | 400 |
| Person | 4 | 5 | 4 | 5 |
| Speed m/s | ≤0.4 | | | |
| Door-opening size | Center-opening | | Manual door | |
| Door-opening size (maximum) mm | 650*2000 | 700*2000 | 800 or 850*2000 | 900*2000 |
| Hoistway net size (minimum) mm | 1450*1150 | 1550*1250 | 1200*1150 | 1450*1450 |
| Car net size (including ceiling maximum) mm | 1100*900*2200 | 1200*1000*2200 | 850*1000*2200 | 1100*1100*2200 |
| Overhead height mm | Aluminum alloy shaft 3300, other shaft 3100 | | | |
| Pit depth (minimum) mm | 200 | | | |



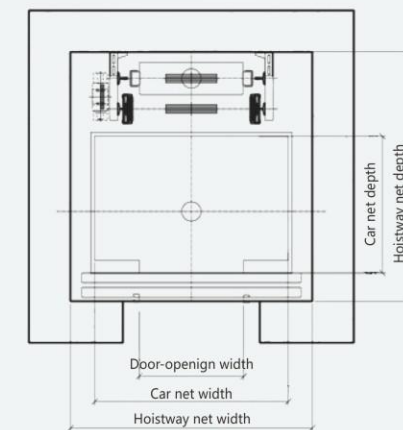
| Wire rope side car top pulley | | | | |
|---|----------------|----------------|----------------|----------------|
| Loading kg | 320 | 400 | 320 | 400 |
| Person | 4 | 5 | 4 | 5 |
| Speed m/s | ≤0.4 | | | |
| Door-opening size | Center-opening | | Side-opening | |
| Door-opening size (maximum) mm | 700*2000 | 750*2000 | 750*2000 | 900*2000 |
| Hoistway net size (minimum) mm | 1600*1400 | 1700*1500 | 1600*1450 | 1700*1550 |
| Car net size (including ceiling maximum) mm | 1000*1100*2200 | 1100*1200*2200 | 1000*1100*2200 | 1100*1200*2200 |
| Overhead height mm | 3100 | | | |
| Pit depth (minimum) mm | 200 | | | |



| Steel belt rear | | | | |
|---|----------------|----------------|-----------------|----------------|
| Loading kg | 320 | 400 | 320 | 400 |
| Person | 4 | 5 | 4 | 5 |
| Speed m/s | ≤0.4 | | | |
| Door-opening size | Center-opening | | Manual door | |
| Door-opening size (maximum) mm | 650*2000 | 700*2000 | 800 or 850*2000 | 900*2000 |
| Hoistway net size (minimum) mm | 1450*1400 | 1550*1500 | 1200*1350 | 1450*1450 |
| Car net size (including ceiling maximum) mm | 1100*900*2200 | 1200*1000*2200 | 850*1000*2200 | 1100*1100*2200 |
| Overhead height mm | 2900 | | | |
| Pit depth (minimum) mm | 200 | | | |



| Wire rope rear side car top wheel | | | | | | |
|---|----------------|----------------|----------------|----------------|-----------------|----------------|
| Loading kg | 320 | 400 | 320 | 400 | 320 | 400 |
| Person | 4 | 5 | 4 | 5 | 4 | 5 |
| Speed m/s | ≤0.4 | | | | | |
| Door-opening size | Center-opening | | Side-opening | | Manual door | |
| Door-opening size (maximum) mm | 650*2000 | 700*2000 | 700*2000 | 800*2000 | 800 or 850*2000 | 900*2000 |
| Hoistway net size (minimum) mm | 1450*1500 | 1450*1600 | 1450*1550 | 1200*1350 | 1200*1350 | 1450*1450 |
| Car net size (including ceiling maximum) mm | 1100*1000*2200 | 1200*1100*2200 | 1100*1000*2200 | 1200*1100*2200 | 850*1000*2200 | 1100*1100*2200 |
| Overhead height mm | 3200 | | | | | |
| Pit depth (minimum) mm | 200 | | | | | |



| Backpack rack | | | | |
|---|----------------|----------------|---------------|----------------|
| Loading kg | 320 | 400 | 320 | 400 |
| Person | 4 | 5 | 4 | 5 |
| Speed m/s | ≤0.4 | | | |
| Door-opening size | Center-opening | | Manual door | |
| Door-opening size (maximum) mm | 700*2000 | 750*2000 | 750*2000 | 900*2000 |
| Hoistway net size (minimum) mm | 1350*1700 | 1450*1800 | 1150*1550 | 1300*1650 |
| Car net size (including ceiling maximum) mm | 1100*900*2200 | 1200*1000*2200 | 950*1000*2200 | 1100*1100*2200 |
| Overhead height mm | 2800 | | | |
| Pit depth (minimum) mm | 200 | | | |