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FUJISJ



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FJ-026-08

FUJISJ PASSENGER ELEVATOR

THE FOUNDER OF SEAMLESS RIDING ELEVATOR

BASIC SERIES

·PASSENGER ELEVATOR ·OBSERVATION ELEVATOR ·HOSPITAL ELEVATOR



FUJISJ

FUJISJ

FUJI ELEVATOR CO.,LTD

**From Yongxian Group - Since 1988,
Ranked First in Elevator Product Exports.**

SILENT SMOOTH SAFE

FUJISJ ELEVATOR INTRODUCTION

Fuji Elevator Co., Ltd and Japan Fuji Machinery & electric Co., limited jointly created the only official Fuji brand in China-FUJISJ. The company has national standard elevator factory, covering an area of more than 110,000+m², has a technical research and development team of nearly 100 people, with an annual output of 20,000 elevators and 2,000 escalators.

We provide high-speed elevators, passenger elevators, home elevators, hospital elevators, observation elevator, escalators, moving walks, freight elevators, automobile elevators etc. The company now has more than 20 series of elevator products with more than hundreds of specifications, and has reached the domestic and international advanced level. It is one of the largest elevator manufacturers in the elevator industry with complete product specifications, multiple categories, and maximum rated load capacity. We are committed to building the largest elevator production base in the world.



WARRANTY SERVICE

Six-year warranty On three major parts

Global brand FUJI elevator, beyond the industry standard, the three core parts of the elevator free warranty for six years. Elevator industry practice: the quality warranty period of newly installed elevators from the date of acceptance, but not more than 18 months after delivery; our company: the date of the elevator installation or acceptance. After the expiration of the warranty, under the premise of no quality dispute with customers, increase the free warranty of the three main components for five years. Beyond the industry standard, a total of 6 years of free warranty.

Five years free replacement for Consuming parts

Global brand FUJI Elevator, surpassing the industry rules, provides free elevator consuming parts for five years.

FUJI ELEVATOR CO., LTD
富吉电梯有限公司

FUJISI

富吉电梯【2021】第3号

为进一步彰显富吉电梯与日本富士机电在电梯生产领域的强大技术实力,为用户提供高品质的产品与服务,实现电梯全生命周期价值最大化,富吉电梯重磅推出超长质保政策,具体内容如下:

电梯核心三大件免费质保6年

1. 曳引机(不包括曳引轮)
2. 控制柜(一体机)
3. 门机(门电机和门控器)

In order to further demonstrate the strong technical strength of Fuji Elevator and Fuji Electric in the field of elevator production and R&D, provide users with high-quality products and services, maximize the value of the elevator life cycle, Fuji Elevator has launched sales policy to benefit customer. The specific contents include:

Six-year free warranty for the three major parts of the elevator

1. Traction machine(except for pulley)
2. Control cabinet(integrate machine)
3. Door operator(door inverter and motor)

FUJI Elevator Co.,LTD

28th Sep 2021

Subject terms: Fuji elevator, free warranty

Issued: Fuji Elevator sales staff and agents worldwide

28th Sep 2021 print

Total 1 copy

FUJISI

THE FOUNDER
OF FELTLESS ELEVATOR

FUJISI Elevator Consuming parts list
FUJISI 电梯易损备件清单

No. 序号	Consuming parts 易损件备品	Manufacturer 制造厂	Quantity 数量
1	Landing door Slider 层门滑块	ruisu	20
2	Car oil cup 轿厢油杯	ruisu	4
3	Counter weight oil cup 对重油杯	ruisu	4
4	Oil box 接油盒	ruisu	8
5	Limit switch (NC) 限位开关(常闭)	ruisu	2
6	Main Lock Contact 主锁触点	ruisu	5
7	Female door lock contact 副锁触点	ruisu	5
8	Door lock wheel 门锁轮	ruisu	5
9	Car guide shoe insert 轿厢导靴衬	ruisu	5
10	Counter weight guide shoe insert 对重导靴衬(按配置或向上靴衬)	ruisu	5
11	Lighting switch 照明开关	ruisu	2
12	Triangle lock 三角锁	ruisu	5
13	Multi-functional keys 多功能钥匙	ruisu	5
14	Fuse 保险丝	ruisu	5
15	Anti-collision rubber pad 防撞橡胶垫(门坎)	ruisu	5
16	Shaft lighting 井道照明灯座	ruisu	3
Total 合计	88pcs / 88 件		

Note: The final interpretation right belongs to FUJISI Company.

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FUJI ELEVATOR CO.,LTD.

<https://www.fuji.com/>

MOVE IN SILENCE ARRIVE IN COMFORT

Silent Technology

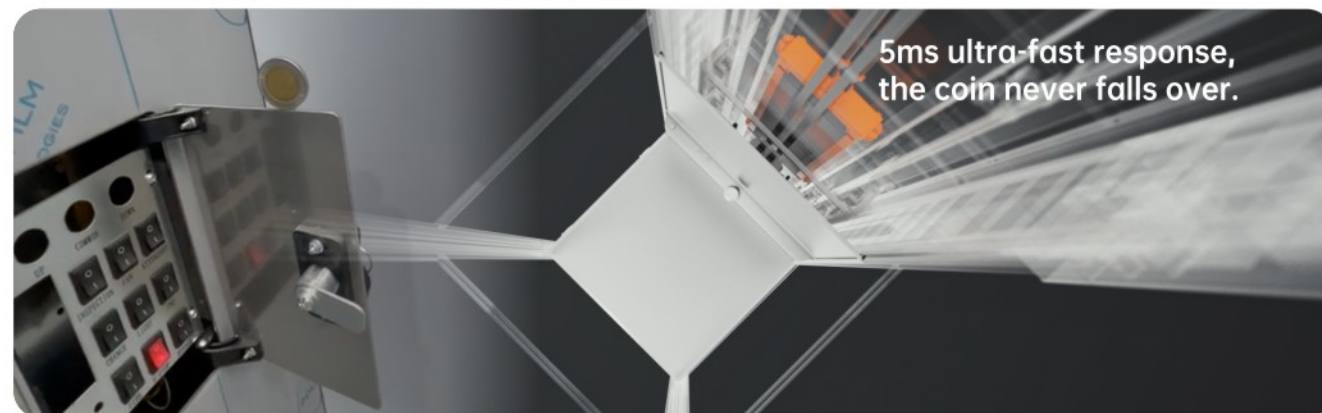
Three key noise reduction technologies:

1. Silent brake. 2. Silent contactor. 3. Car sound insulation.



Smooth Technology

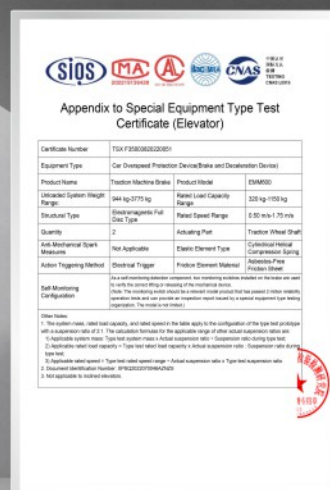
The coin remained upright throughout the elevator's operation.



Safe Technology

Safety Technology — Layered Protection

The traction mechanism has undergone over 2 million reliability tests and has a professional test report issued by an authoritative institution.



A. Mechanical structure

- Shock absorbers located below the base of the towing engine: Fig. 1-A (location), Fig. 1-B (FUJISJ);
- Shock absorber located at the combined end of the rope head of the traction wire rope: Fig. 2-A (ordinary type), Fig. 2-B (FUJISJ);
- Shock absorbers at the bottom of the car frame located in the lift car: Fig. 3-A (ordinary type), Fig. 3-B (FUJISJ)

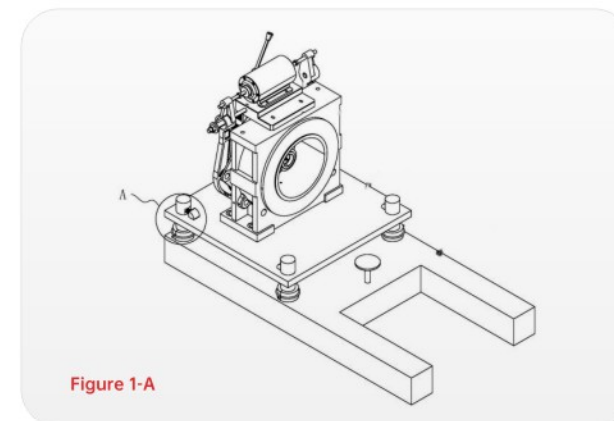


Figure 1-A



Figure 3-B



Figure 1-B



Figure 2-A



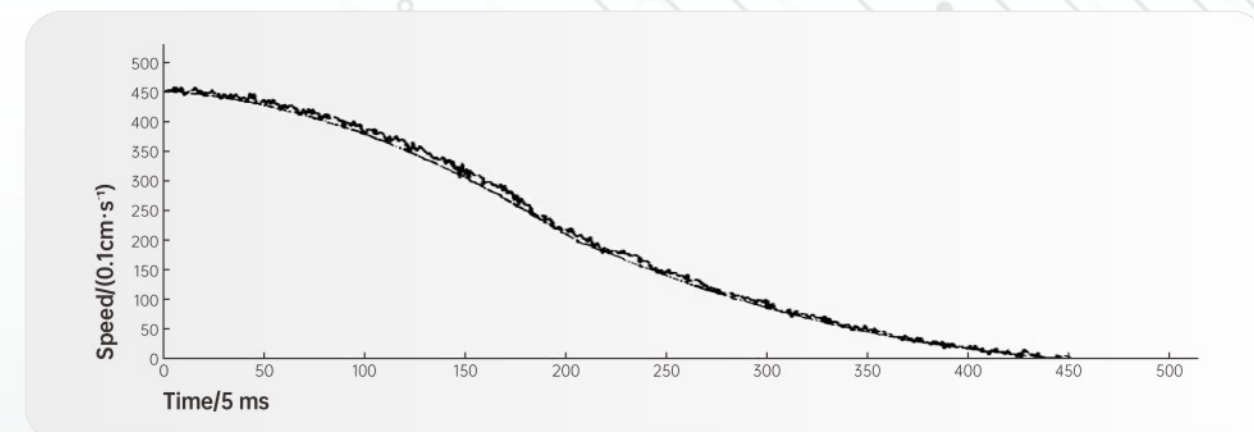
Figure 2-B



Figure 3-A

B. Programming

FUJISJ feltless elevator that operates without feeling subversively changes the control method of the previous lift operation speed command curve, and for the first time in lift equipment, it adopts the adaptive programming design from the traditional input type to the data dictionary. The "input type 7-segment speed control" commonly used in the industry has evolved into "adaptive non-segmental speed control", and the "big and small steps" in the previous speed control curve have been finely ground into "smooth ice". The "ice surface" is incredibly smooth: Fig. 5, allowing people to experience the silky smoothness of a lift that FUJISJ operates without feeling.





20000+

Annual production elevators



2000+

Annual production escalators



20+

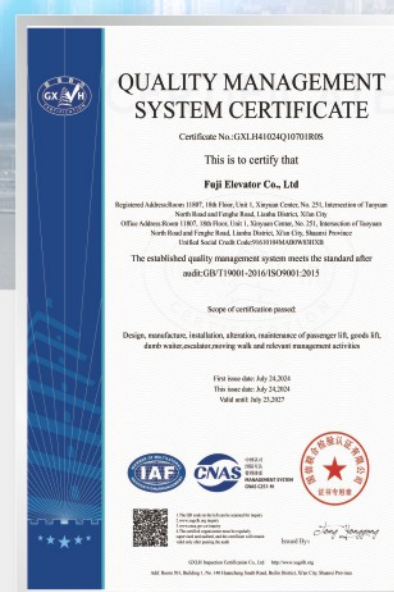
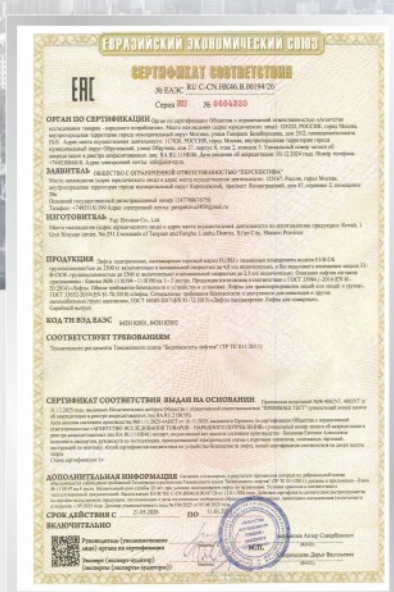
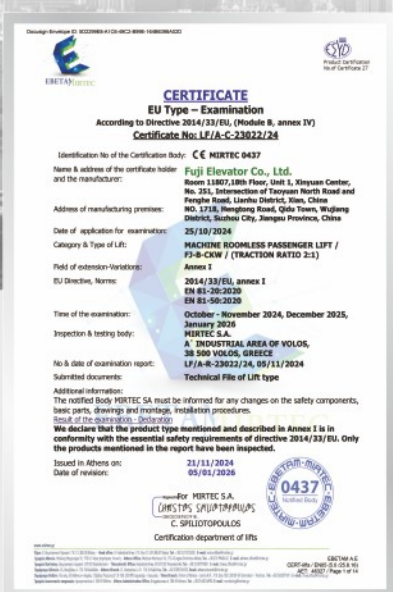
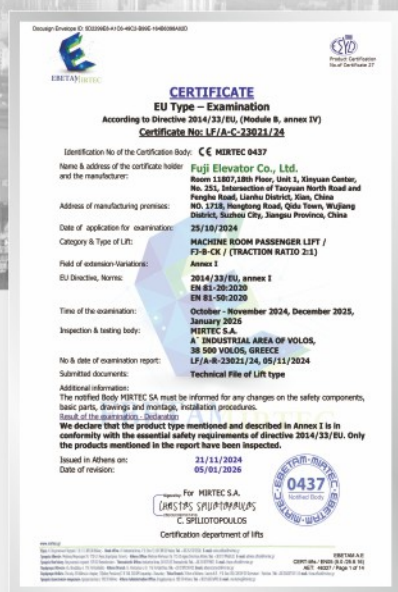
Elevator product series



50+

Elevator specifications

FUJISJ ELEVATOR CERTIFICATION



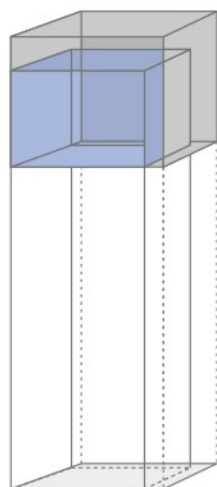
SMALL MACHINE ROOM PASSENGER ELEVATOR

Inner / outer perfection for more superior quality

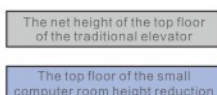
Compare with traditional elevators, small machine room elevators save 30% of the machine room area, which can reduce effectively construction costs and better adapt to the complex space constraints of modern buildings. It has advantages in saving building space, reducing energy consumption, and improving operating efficiency.

Reasonable civil engineering arrangement

Realize consistent size between machine room and well, reduce machine room height by 250mm, reserving larger construction space.

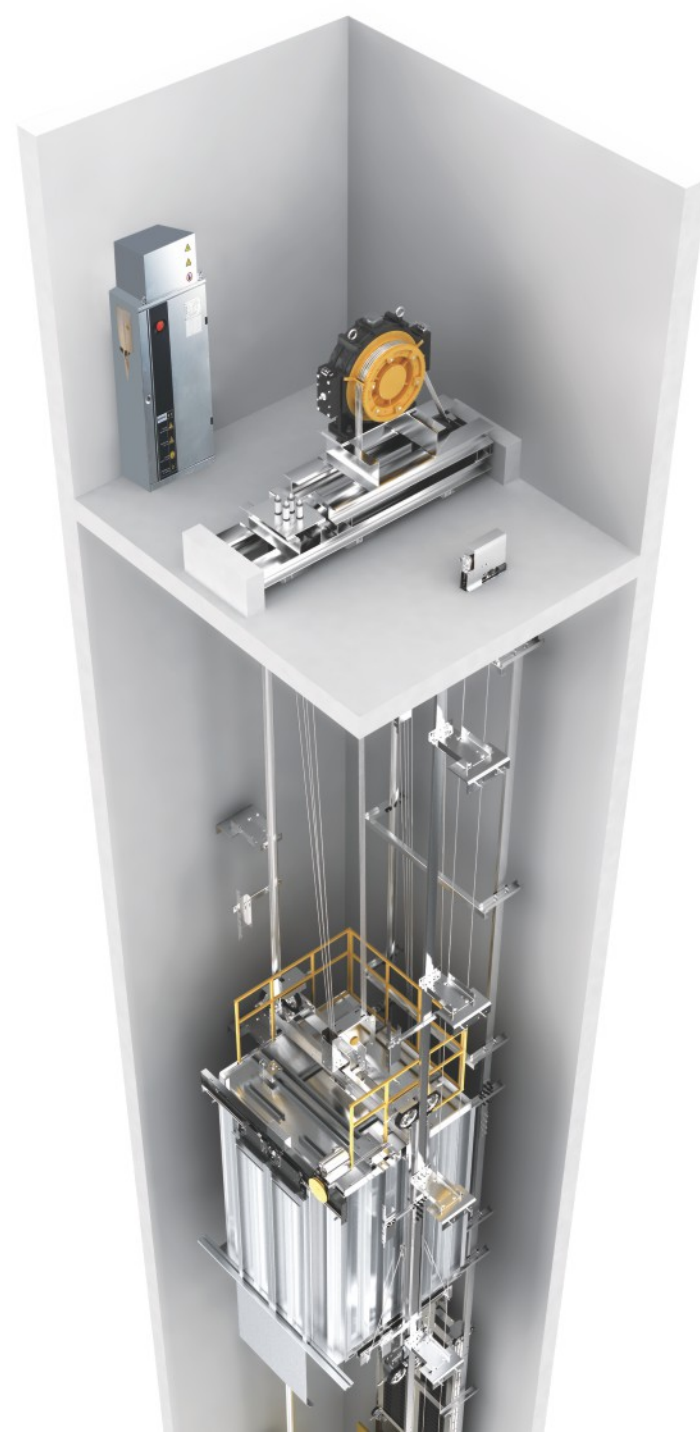


Optimized space of small machine room design reduces the construction cost.



Reduce the area of machine room

56%



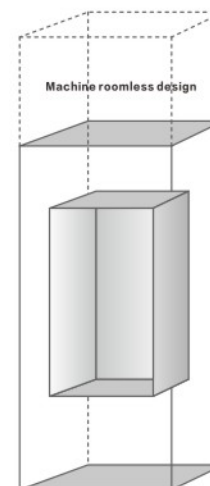
MACHINE ROOMLESS PASSENGER ELEVATOR

Easy to integrate enhance the building value

MRL elevator do not require building to provide a closed machine room. The elevator's drive machine, controller cabinet, speed governor and other equipment are miniaturized and moved into the shaft. Significantly save construction area and reduce construction costs. It is conducive to the neat and tidy appearance of the building.

Low energy consumption space-saving

It is low energy consumption-based. It fully considers building space's utilization rate and cost. Using compact layout and flexible design style and cleverly integrating all kinds of buildings, it is the first choice for modern individualized buildings.



Machine roomless design
Significantly increase the building area

Achieving 100% utilization of building area

100%





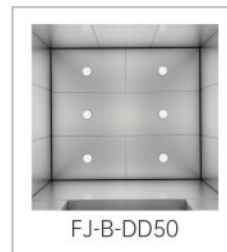
Handrail **STANDARD**



Landing Door



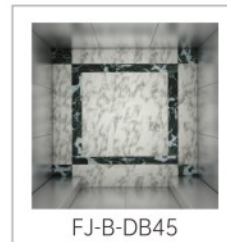
Ceiling



HOP



Flooring



FJ-B-K31

STANDARD
CABIN
DESIGN



COP



CABIN DECORATION

	Ceiling	Stainless steel framework, down lamp
	Ventilation	Axial fan
	Car wall	Hairline stainless steel
	Car door	Hairline stainless steel
	Floor	PVC floor

CD: Customizable, CW: Customizable, HD: Customizable



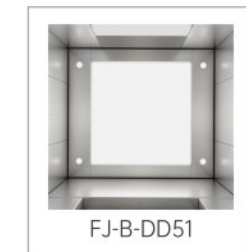
Handrail **STANDARD**



Landing Door



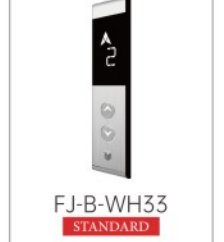
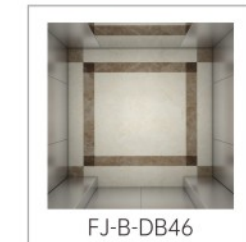
Ceiling



HOP



Flooring



FJ-B-K32

STANDARD
CABIN
DESIGN



CABIN DECORATION

	Ceiling	Stainless steel framework, acrylic light-emitting panel, down lamp
	Ventilation	Axial fan
	Car wall	Hairline stainless steel, mirror stainless steel (Central side of rear wall)
	Car door	Hairline stainless steel
	Floor	PVC floor

CD: Customizable, CW: Customizable, HD: Customizable

COP





Handrail **STANDARD**



Landing Door



Ceiling



HOP



Flooring



FJ-B-K33

OPTIONAL
CABIN
DESIGN



COP



CABIN DECORATION

Ceiling	Mirror stainless steel, acrylicd decoration,down lamp
Car wall	Hairline stainless steel, mirror etching stainless steel
Handrail	None
Car door	Hairline stainless steel
Floor	PVC floor

CD: Customizable, CW: Customizable, HD: Customizable



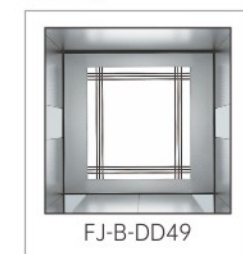
Handrail **STANDARD**



Landing Door



Ceiling



HOP



Flooring



FJ-B-K34

OPTIONAL
CABIN
DESIGN



CABIN DECORATION

Ceiling	Hairline stainless steel, acrylicd decoration
Car wall	Hairline stainless steel, mirror stainless steel
Handrail	Stainless steel flat handrail
Car door	Hairline stainless steel
Floor	PVC floor

CD: Customizable, CW: Customizable, HD: Customizable

COP





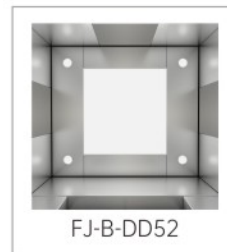
Handrail **STANDARD**



Landing Door



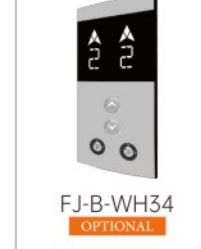
Ceiling



HOP



Flooring



FJ-B-K35

OPTIONAL
CABIN
DESIGN



COP



CABIN DECORATION

Ceiling	Hairline stainless steel, acrylic transparent plate, down lamp
Car wall	Hairline stainless steel, mirror stainless steel
Handrail	None
Car door	Hairline stainless steel
Floor	PVC floor

CD: Customizable, CW: Customizable, HD: Customizable



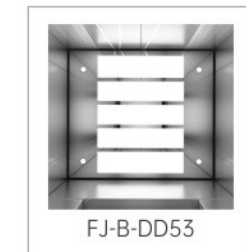
Handrail **STANDARD**



Landing Door



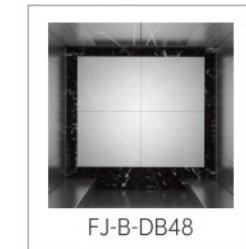
Ceiling



HOP



Flooring



FJ-B-K36

OPTIONAL
CABIN
DESIGN



CABIN DECORATION

Ceiling	Mirror stainless steel top, acrylic transparent plate, down lamp
Car wall	Hairline etching stainless steel, Hairline stainless steel
Handrail	Hairline stainless steel round handrail
Car door	Hairline stainless steel
Floor	PVC floor

CD: Customizable, CW: Customizable, HD: Customizable

COP





FJ-B-K37

OPTIONAL
CABIN
DESIGN



Handrail **STANDARD**



Landing Door



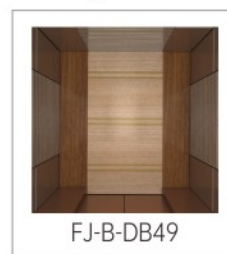
Ceiling



HOP



Flooring



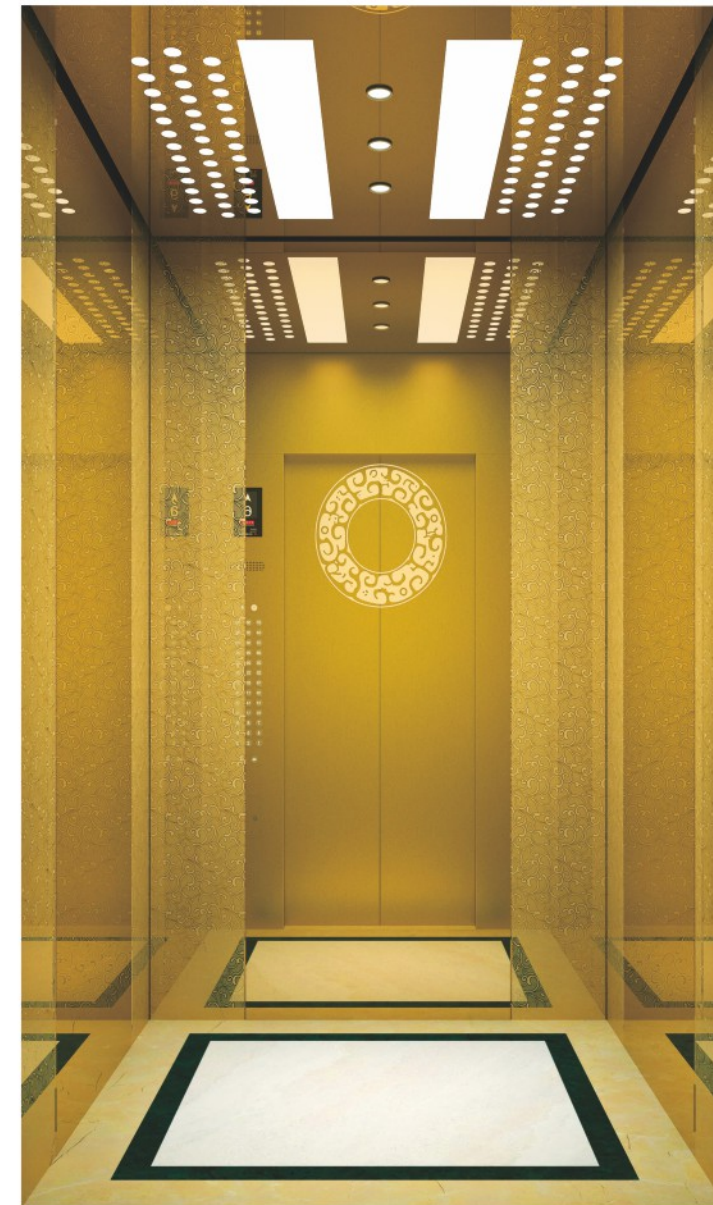
COP



CABIN DECORATION

Ceiling	Rose gold frame, acrylic translucent panel
Car wall	Rose golden hairline stainless steel, rose golden mirror stainless etching
Handrail	Rose golden stainless flat handrail
Car door	Stainless steel with rose golden hairline stainless
Floor	PVC floor

CD: Customizable, CW: Customizable, HD: Customizable



FJ-B-K38

OPTIONAL
CABIN
DESIGN



Handrail **STANDARD**



Landing Door



Ceiling



HOP



Flooring



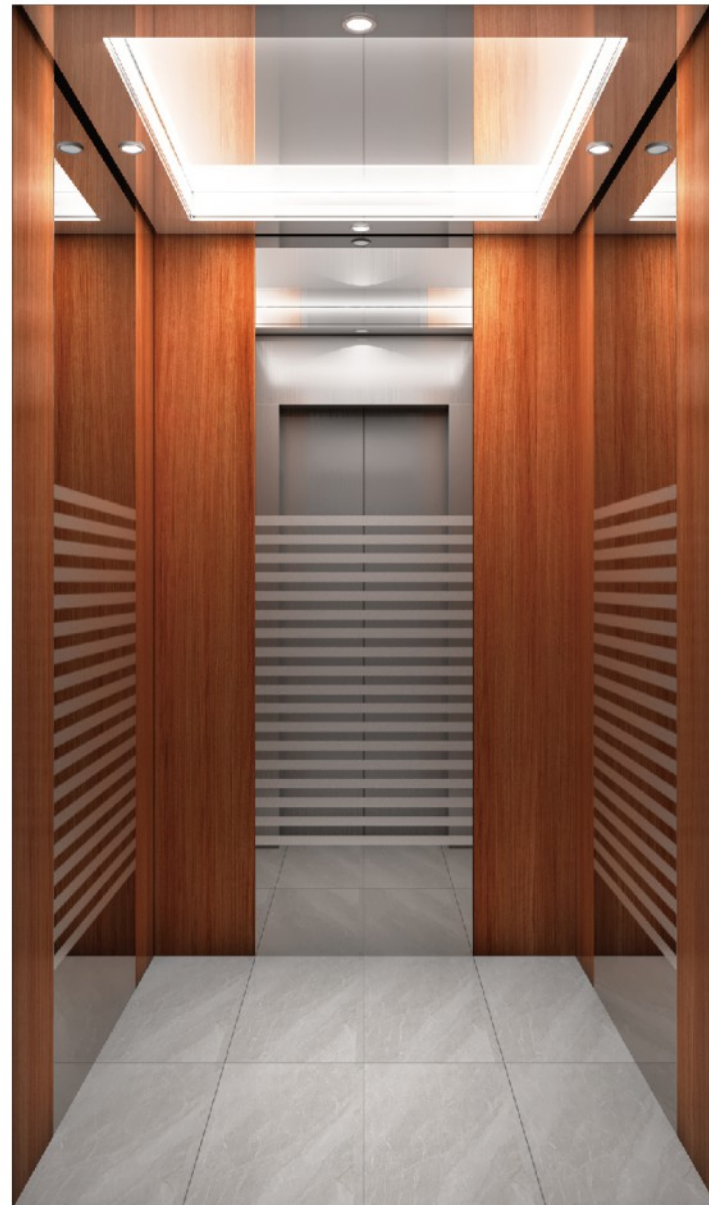
COP



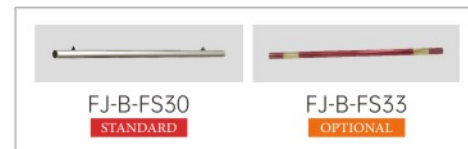
CABIN DECORATION

Ceiling	Titanium stainless steel, acrylic lamp, transparent on both sides organic lamp post
Car wall	Mirror stainless steel, titanium mirror etching stainless steel
Handrail	None
Car door	Mirror stainless steel
Floor	PVC floor

CD: Customizable, CW: Customizable, HD: Customizable



Handrail



Landing Door



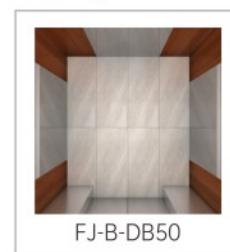
Ceiling



HOP



Flooring



FJ-B-K39

OPTIONAL
CABIN
DESIGN

COP



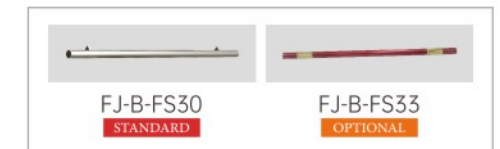
CABIN DECORATION

Ceiling	Mirror stainless steel, hidden lamptape, down lamp
Car wall	Mirror stainless steel etching wood grain steel plate
Handrail	None
Car door	Hairline stainless steel
Floor	PVC floor

CD: Customizable, CW: Customizable, HD: Customizable



Handrail



Landing Door



Ceiling



HOP



Flooring



FJ-B-K40

OPTIONAL
CABIN
DESIGN

COP



CABIN DECORATION

Ceiling	Sandblasted stainless steel, off-white wood trim, recessed lights
Car wall	Wood veneer, beige marble-effect 3D printed panels, champagne gold-patterned stainless steel
Handrail	Wooden handrail, hairline stainless
Car door	Champagne hairline stainless
Floor	PVC floor

CD: Customizable, CW: Customizable, HD: Customizable

OBSERVATION ELEVATOR

Fuji Observation Elevator perfectly combines modern aesthetics with elevator design, providing various exterior shapes and interior decoration solutions, making elevators a flowing scenery in modern buildings.

Custom design

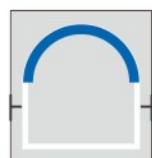
Diverse decoration styles and component selections can also be customized according to user preferences to create exclusive works of art.

Extra large field of view

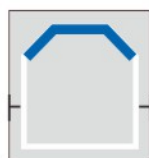
Equipped with a large viewing surface, it is spacious and bright, allowing the narrow elevator space to be extended, creating a better viewing experience for users.

Various shapes

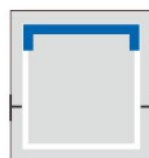
Various car shapes are available, such as semicircular, diamond, rectangular, and outlook type, which can perfectly match different buildings.



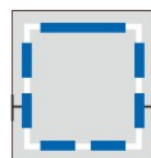
Semi circular shape



Cutting angle type



Square shape



Four observation shape

Graphic blue line part shows panorama face transparent glass.



MOVE IN SILENCE, ARRIVE IN COMFORT

OBSERVATION ELEVATOR

CABIN
DESIGN

FJ-B-G51

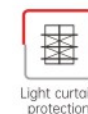
	Control panel Hairline stainless steel
	Observation wall Plane safety laminated glass
	Ceiling Stainless steel plate
	Car wall Hairline stainless steel
	Handrail None
	Floor PVC stone-imitation floor
	Car door Hairline stainless steel



FJ-B-G31

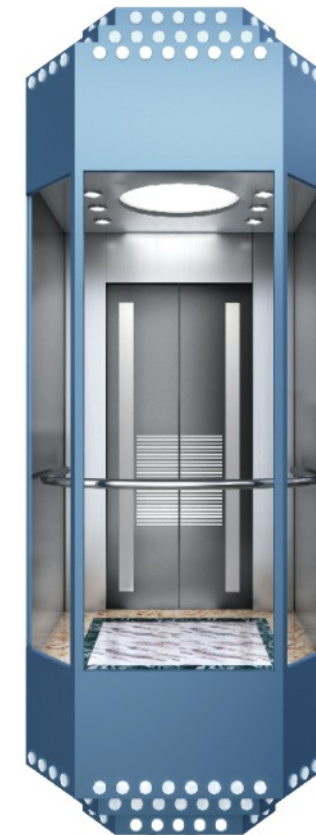
	Up and bottom covers Steel plate baking paint, hairline stainless steel, acrylic lighting
	Observation wall Laminated safety glass
	Ceiling Steel plate paint baking frame, acrylic lighting
	Car wall Hairline stainless steel
	Handrail Floor-standing curved stainless steel tube handrail
	Floor PVC floor
	Car door Hairline stainless steel

MOVE IN SILENCE, ARRIVE IN COMFORT

CE
certificationEAC
certificationLight curtain
protectionVideo
surveillanceEmergency
levelingEnvironmentally
greenSmooth
comfortable

FJ-B-G32

	Up and bottom covers Spray-coated steel plate
	Observation wall Safety laminated glass
	Ceiling Hairline stainless steel, acrylic lighting
	Car wall Hairline stainless steel
	Handrail Floor-standing stainless steel triple-tube handrail
	Floor PVC floor
	Car door Hairline stainless steel



FJ-B-G33

	Up and bottom covers Hairline stainless steel
	Observation wall Safety laminated glass
	Ceiling Mirror stainless steel, acrylic light-emitting panel, led light
	Car wall Hairline stainless steel, safety laminated glass
	Handrail Floor-standing stainless steel round tube handrail
	Floor PVC floor
	Car door Hairline etched stainless steel



FJ-B-G34

	Up and bottom covers Spray-coated steel plate
	Observation wall Safety laminated glass
	Ceiling Steel plate baked paint roof, inlaid acrylic lighting
	Car wall Hairline stainless steel, Safety laminated glass
	Handrail Floor-standing stainless steel round tube handrail
	Floor PVC floor
	Car door Hairline stainless steel

MOVE IN SILENCE,ARRIVE IN COMFORT

HUMAN MACHINE INTERFACE

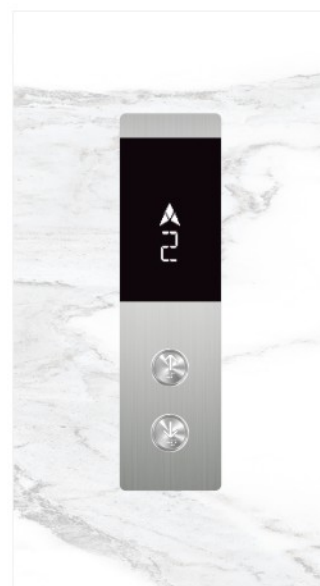
CABIN
DESIGN

COP



FJ-B-CZ33
STANDARD

LOP



FJ-B-WH30
STANDARD

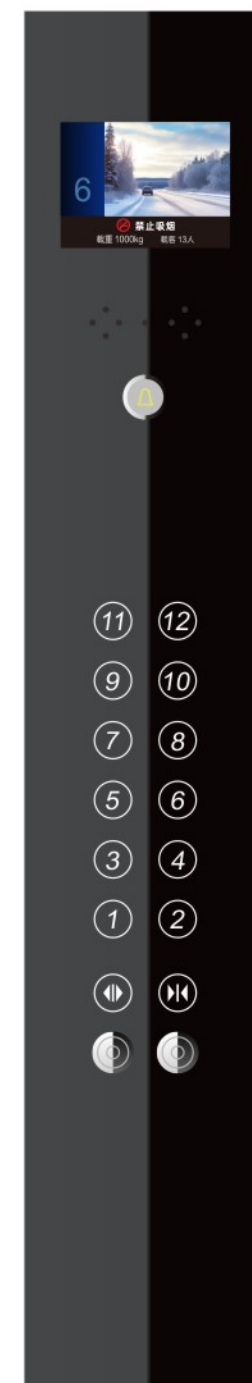


FJ-B-WH33
STANDARD

COP



FJ-B-CZ32
OPTIONAL



FJ-B-CZ39
OPTIONAL

LOP



FJ-B-WH32
OPTIONAL



FJ-B-WH34
OPTIONAL



FJ-B-WH39
OPTIONAL

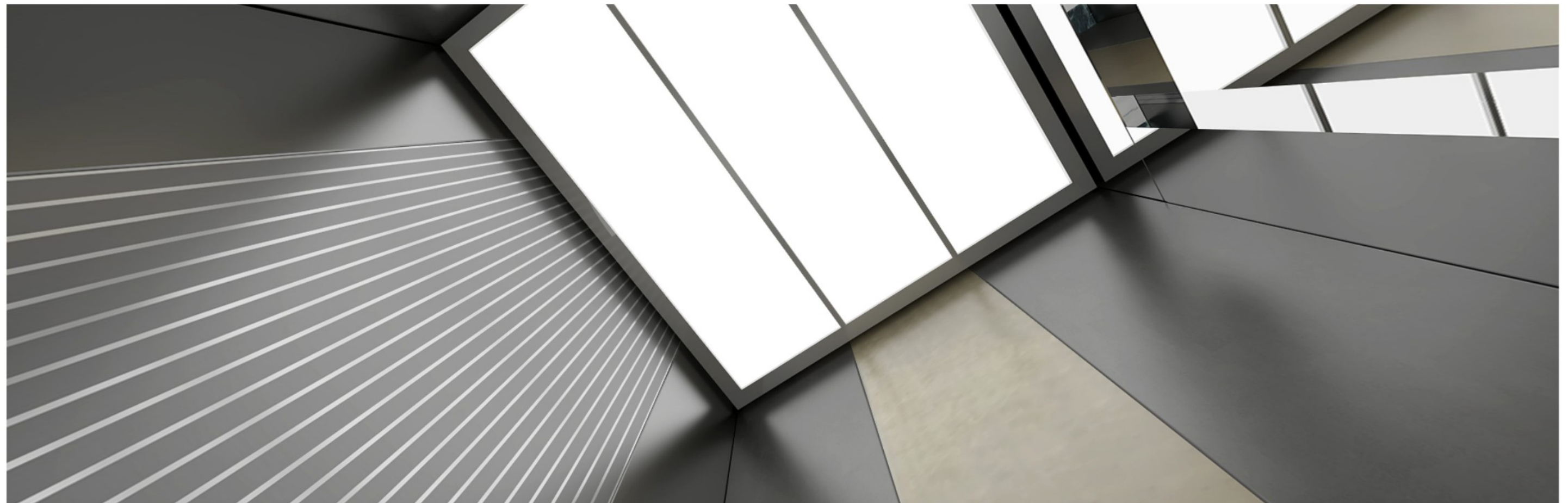


FJ-B-WH40
OPTIONAL



CABIN
DESIGN

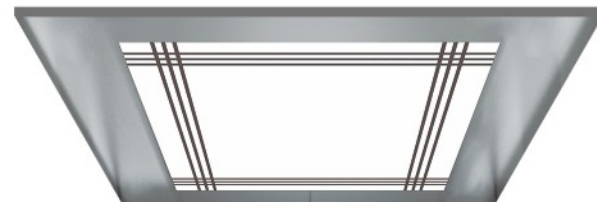
FUJITSU ELEVATOR CO.,LTD
FUJITSU



CEILING SERIES CABIN DESIGN



FJ-B-DD42
OPTIONAL



FJ-B-DD49
OPTIONAL



FJ-B-DD50
OPTIONAL



FJ-B-DD51
OPTIONAL



FJ-B-DD30
OPTIONAL



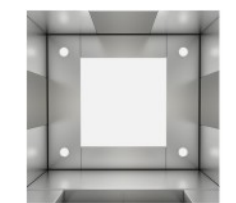
FJ-B-DD31
OPTIONAL



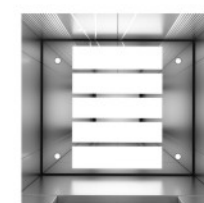
FJ-B-DD32
OPTIONAL



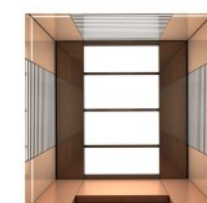
FJ-B-DD33
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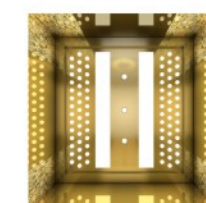
FJ-B-DD52
OPTIONAL



FJ-B-DD53
OPTIONAL



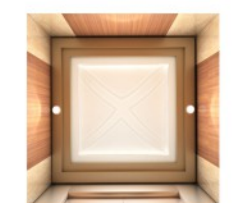
FJ-B-DD54
OPTIONAL



FJ-B-DD55
OPTIONAL



FJ-B-DD56
OPTIONAL



FJ-B-DD57
OPTIONAL

FLOOR SERIES

CABIN
DESIGN



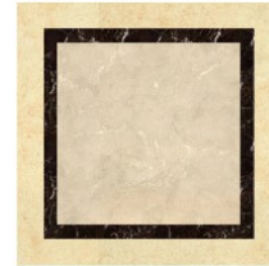
FJ-B-DB30
STANDARD



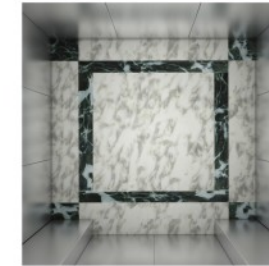
FJ-B-DB31
STANDARD



FJ-B-DB31-2
STANDARD



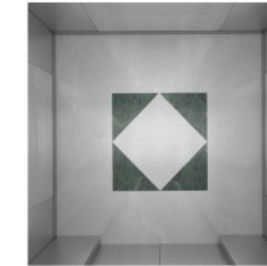
FJ-B-DB32
STANDARD



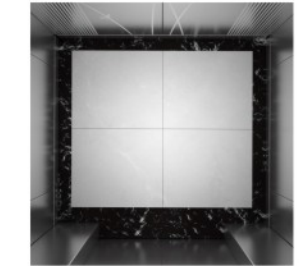
FJ-B-DB45
OPTIONAL



FJ-B-DB46
OPTIONAL



FJ-B-DB47
OPTIONAL



FJ-B-DB48
OPTIONAL



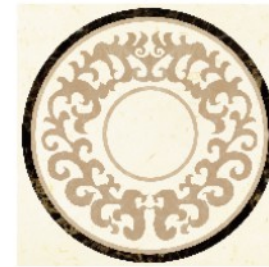
FJ-B-DB32-2
OPTIONAL



FJ-B-DB33
OPTIONAL



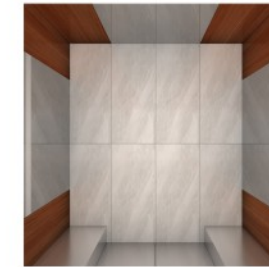
FJ-B-DB34
OPTIONAL



FJ-B-DB35
OPTIONAL



FJ-B-DB49
OPTIONAL



FJ-B-DB50
OPTIONAL



FJ-B-DB51
OPTIONAL



FJ-B-DB52
OPTIONAL





HANDRAIL SERIES

CABIN
DESIGN

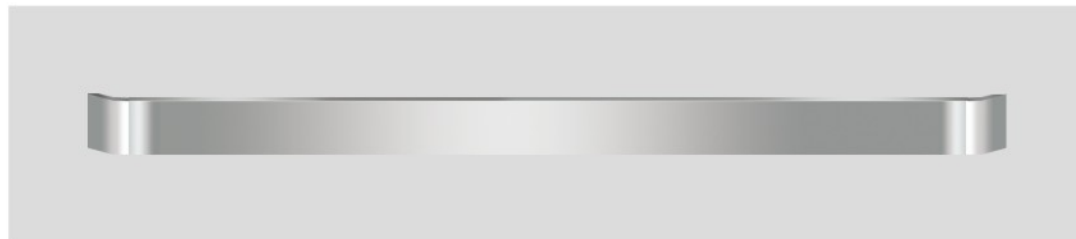
FJ-B-FS30
STANDARD



FJ-B-FS31
OPTIONAL



FJ-B-FS32
OPTIONAL



FJ-B-FS33
OPTIONAL



LANDING DOOR SERIES

CABIN
DESIGN

FJ-B-M30
STANDARD



FJ-B-M31
OPTIONAL



FJ-B-M32
OPTIONAL



FJ-B-M33
OPTIONAL



FJ-B-M34
OPTIONAL



FJ-B-M35
OPTIONAL



FJ-B-M36
OPTIONAL



FJ-B-M37
OPTIONAL

HOSPITAL ELEVATOR

Hospital elevators are supporting medical equipment provided for hospitals, nursing homes and other buildings. They are mainly used for transporting passengers, hospital bed stretchers and ambulance medical equipment. Compared with traditional passenger elevators, medical elevators are more conducive to doctors and patients in terms of design structure and elevator functions.

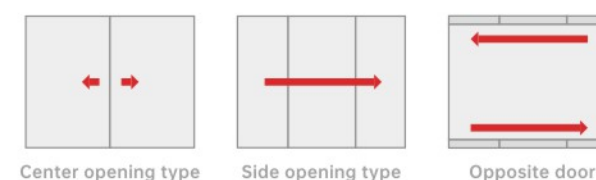


Operation panel for the disabled

When the elevator makes leveling and waits for passengers, if there is any command register in operation panel for the disabled, then it prolongs door-opening time. (Usually it lasts about 30 second. It can be regulated through parameter.) It is the same if you press "door-opening button" in operation panel for the disabled, door-opening time also lasts longer.



Multiple door-opening modes for your selection



FJ-B-B31 STANDARD

	Ceiling	Stainless steel framework, acrylic lamp decoration panel
	Car wall	Hairline stainless steel
	Handrail	Stainless steel flat handrail two sides
	Floor	PVC floor
	Car door	Hairline stainless steel



FJ-B-B32 OPTIONAL

	Ceiling	Stainless steel framework, acrylic arch lighting decoration board
	Car wall	Hairline stainless steel
	Handrail	Stainless steel flat handrail two sides
	Floor	PVC floor
	Car door	Hairline stainless steel

FUNCTIONS OF ELEVATOR

General operating function		
Full Set Selection of Running Function	Service floor	Door open time setting function
Door open hold delay function	Service floor Settings for doors	Closing button to close the door in advance
Floor display setting	Light curtain signal self-diagnosis	Repeat closing function
Command independent function	Voice announcement function	Automatic levelling without commissioning
Acceleration section cut-off response	Lower set selection control operation function	Idle return to base station function
Changing station stop function	Forced closing function	Error command deletion function
Service layer setting function	Independent operation	Driver-operated operation
Low-speed self-rescue function	Door control selection function	Outside hall I/O expansion function
Car I/O extension function	Pushbutton sticking check	Starting torque automatic compensation
Direct stop	Optimum curve automatic generation	Suspension of service output function
Record of number of runs	Running time record	Door lock abnormality automatic door opening
VIP service function	Disabled service function	Full Load Direct Drive
Overload protection function	Fault data recording	

Inspection Related Function		
Simple maintenance keypad	Manoeuvring compartment commissioning	Shaft self-learning function
User setting check	Overhaul operation	Motor parameter tuning
Intelligent correction of floor position	Inspection two-stage speed function	Test run

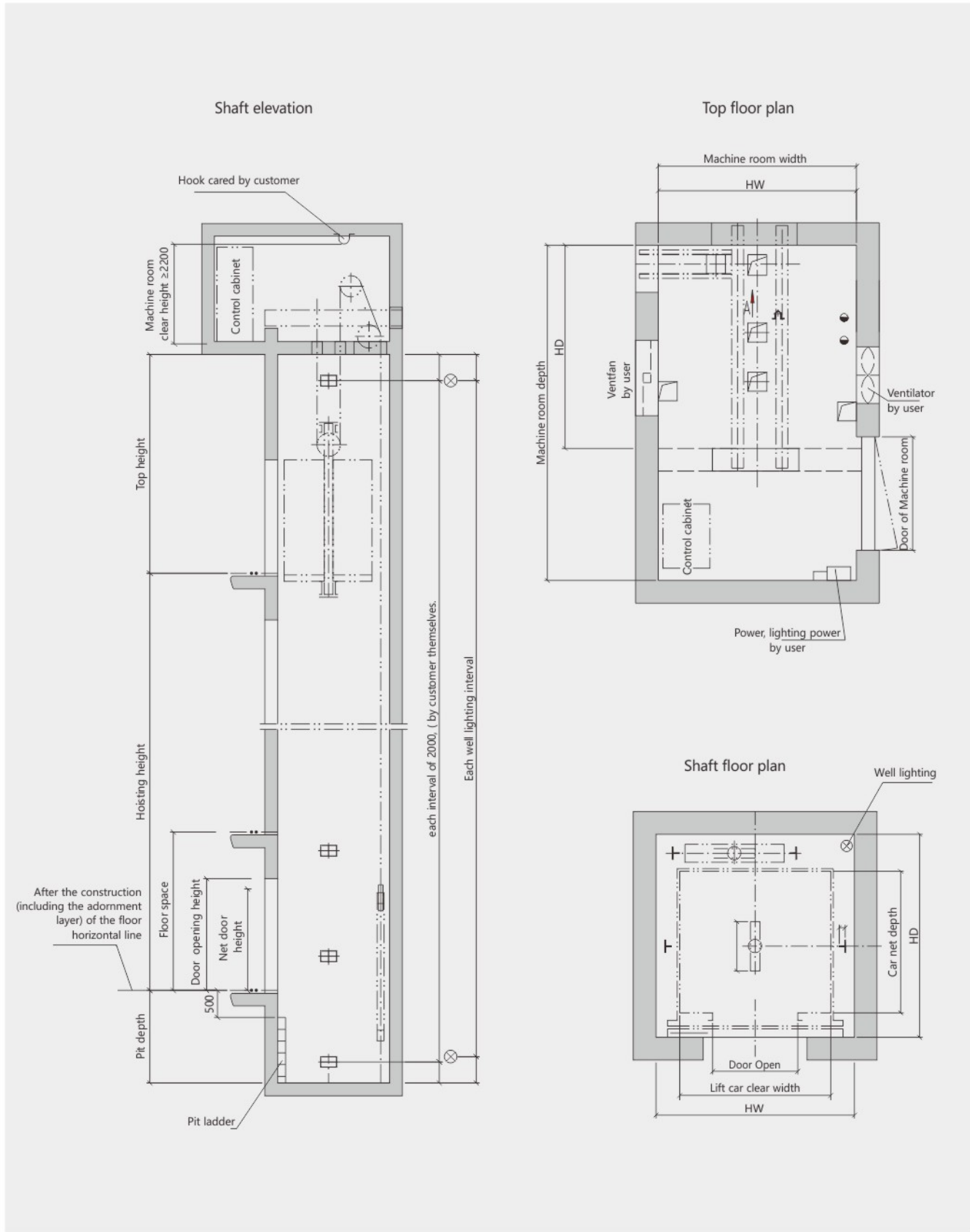
Fire and safety function		
Firefighting forced landing function	Security Floor Function	Lift Lock Function
Troubleshoot faults by classification	Flying Car Prohibition Function	Automatic identification of power failure
Automatic switching of power failure operation mode	Self-recognition of power failure operation direction	Base station verification
Priority release function	Interference evaluation function	Seismic detection function
Current ramp removal	Independent working power supply function	Automatic voltage recognition

Parallel Elevator Operation and Other Functions		
Parallel control/Group control operation	Elevator spread waiting	Exit parallel control/Group control
Automatic disengagement of parallel/group control	Anti-disturbance	Parking in non-door zone indication function
Full load indication function		

Energy Saving Function Configuration		
Car energy saving function	Backup power supply energy-saving operation	Night arrival clock cancellation function

Optional function list		
Early door opening function	Micro-moving level function	Power failure rescue function
On-site commissioning assistance function	Mobile phone debugging function (English version is not supported for the time being)	Residential quarters monitoring function
IC Card Function	STO Function	No machine room monitoring function
Firefighter operation	Auxiliary control compartment function	Front and back door independent control function

CIVIL ENGINEERING PARAMETERS OF
SMALL MACHINE ROOM PASSENGER ELEVATOR

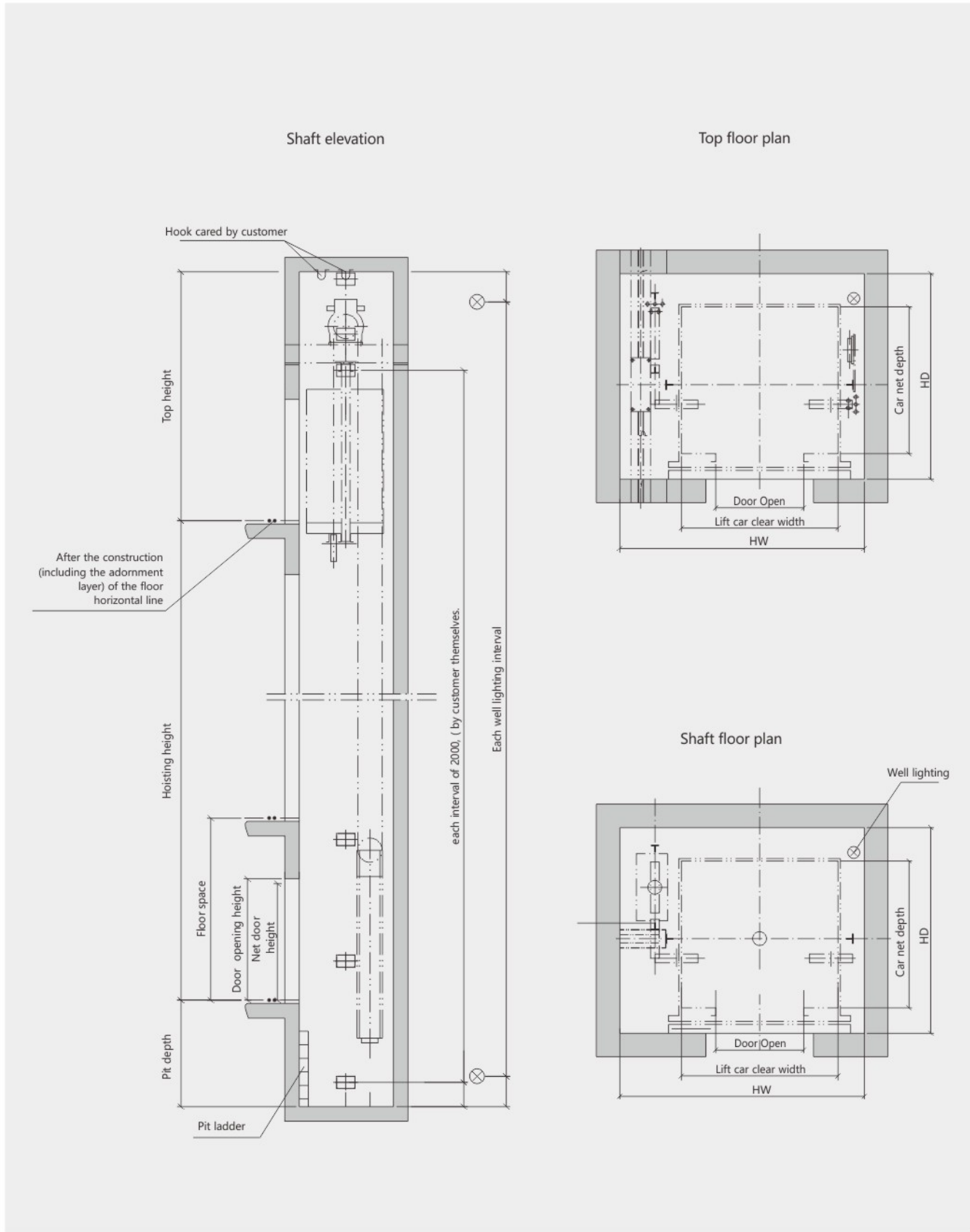


Loading capacity (persons)	Rated speed (m/s)	Door opening size (mm)	Car size (mm)			Shaft size (mm)		Machine room size (mm)			Top height (mm)	Pit depth (mm)	Max travelling height (m)
			Width	Depth	Height	Width	Depth	Width	Depth	Height			
450kg (5 persons)	1.0	700×2100	1100	1100	2400	1600	1750	1600	1750	2200	4100	1300	60
	1.5										4300	1400	75
630kg (8 persons)	1.0	800×2100	1400	1100	2400	1900	1750	1900	1750	2200	4100	1300	60
	1.5										4300	1400	75
	1.75										4300	1400	90
800kg (10 persons)	1.0	800×2100	1400	1350	2400	1900	2100	1900	2100	2200	4100	1300	60
	1.5										4300	1400	75
	1.75										4300	1400	90
	2.0										4550	1600	100
	2.5										4800	1700	120
1000kg (13 persons)	1.0	900×2100	1600	1500	2400	2100	2150	2100	2150	2200	4100	1300	60
	1.5										4300	1400	75
	1.75										4300	1400	90
	2.0										4550	1600	100
	2.5										4800	1700	120
	3.0										5300	2400	140
1000kg (13 persons) Stretcher elevator	4.0										6400	5800	190
	1.0	900×2100	1100	2100	2400	2150	2500	2150	2500	2200	4100	1300	60
	1.5										4300	1400	75
	1.75										4300	1400	90
	2.0										4550	1600	100
	2.5										4800	1700	120
1250kg (16 persons)	3.0										5300	2400	140
	4.0										6400	5800	190
	1.0	1100×2100	1800	1600	2400	2350	2300	2350	2300	2200	4100	1300	60
	1.5										4300	1400	75
	1.75										4300	1400	90
	2.0										4550	1600	100
	2.5										4800	1700	135
	3.0										5300	2400	140
	4.0										6400	5800	190
	8.0										8700	7400	380
1600kg (21 persons)	1.0	1100×2100	1800	1850	2400	2400	2550	2400	2550	2200	4100	1300	60
	1.5										4300	1400	75
	1.75										4300	1400	90
	2.0										4550	1600	100
	2.5										4800	1700	135
	3.0										5300	2400	140
	4.0										6400	5800	190
	8.0										8700	7400	380

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



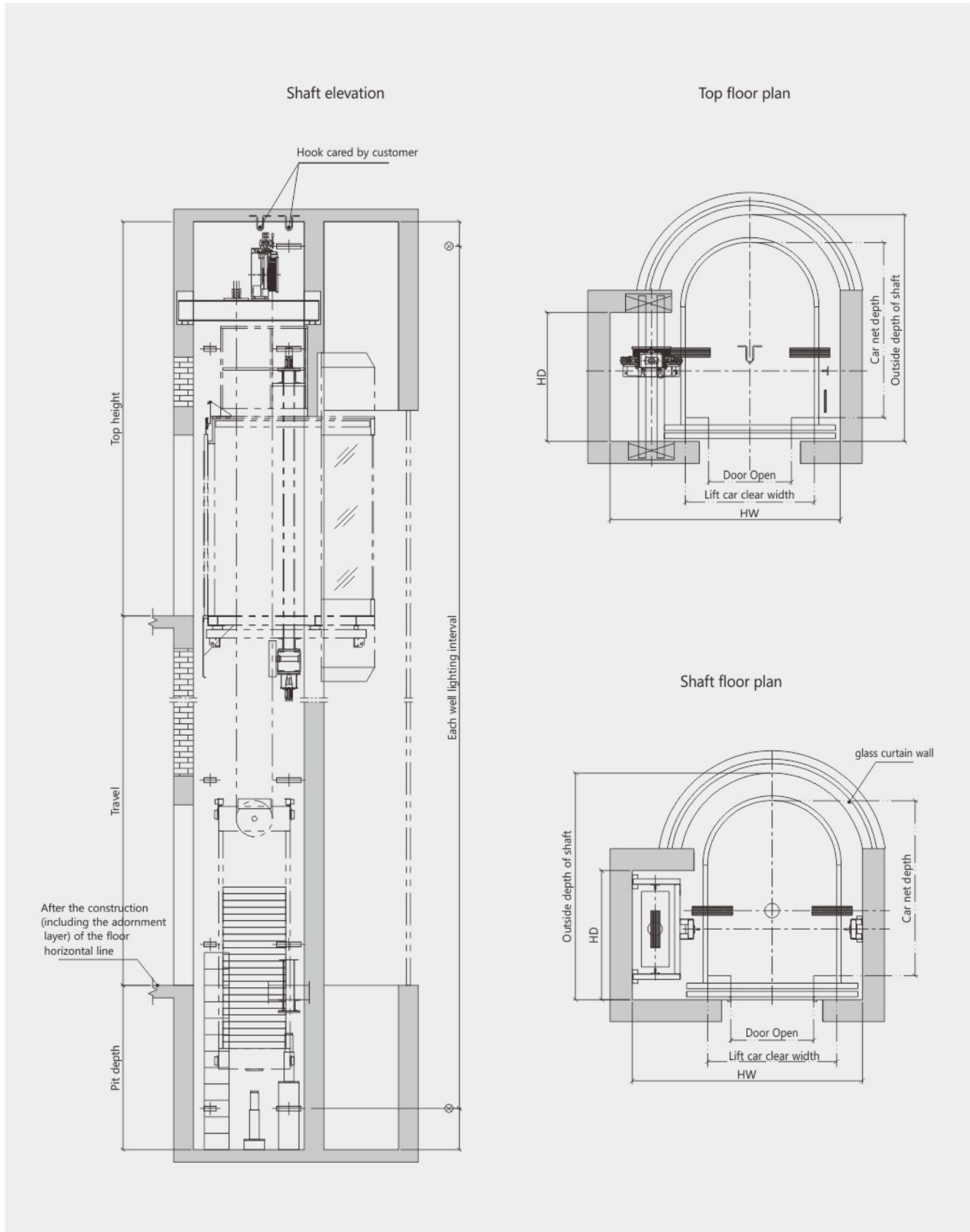
CIVIL ENGINEERING PARAMETERS OF
MACHINE ROOMLESS PASSENGER ELEVATOR



Loading capacity (persons)	Rated speed (m/s)	Door opening size (mm)	Car size (mm)			Shaft size (mm)		Top height (mm)	Pit depth (mm)	Max travelling height (m)
			Width	Depth	Height	Width	Depth			
450kg (5 persons)	1.0	700×2100	1100	1100	2400	1750	1600	4200	1500	60
	1.5							4400	1600	75
630kg (8 persons)	1.0	800×2100	1400	1100	2400	2050	1600	4200	1500	60
	1.5							4400	1600	75
	1.75							4400	1600	90
800kg (10 persons)	1.0	800×2100	1400	1350	2400	2050	1750	4200	1500	60
	1.5							4400	1600	75
	1.75							4400	1600	90
1000kg (13 persons)	1.0	900×2100	1600	1500	2400	2250	1900	4200	1500	60
	1.5							4700	1600	75
	1.75							4700	1600	90
1000kg (13 persons) Stretcher elevator	1.0	900×2100	1100	2100	2400	2000	2600	4200	1500	60
	1.5							4700	1600	75
	1.75							4700	1600	90
1250kg (16 persons)	1.0	1000×2100	1800	1600	2400	2750	2000	4200	1500	60
	1.5							4700	1600	75
	1.75							4700	1600	90
1600kg (21 persons)	1.0	1100×2100	1800	1850	2400	2900	2250	4200	1500	60
	1.5							4700	1600	75
	1.75							4700	1600	90
2000kg (26 persons)	1.0	1200×2100	1800	2000	2400	2800	2400	4600	1500	60
	1.5							4800	1600	75
	1.75							4800	1600	90

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

CIVIL ENGINEERING PARAMETERS OF
OBSERVATION ELEVATOR

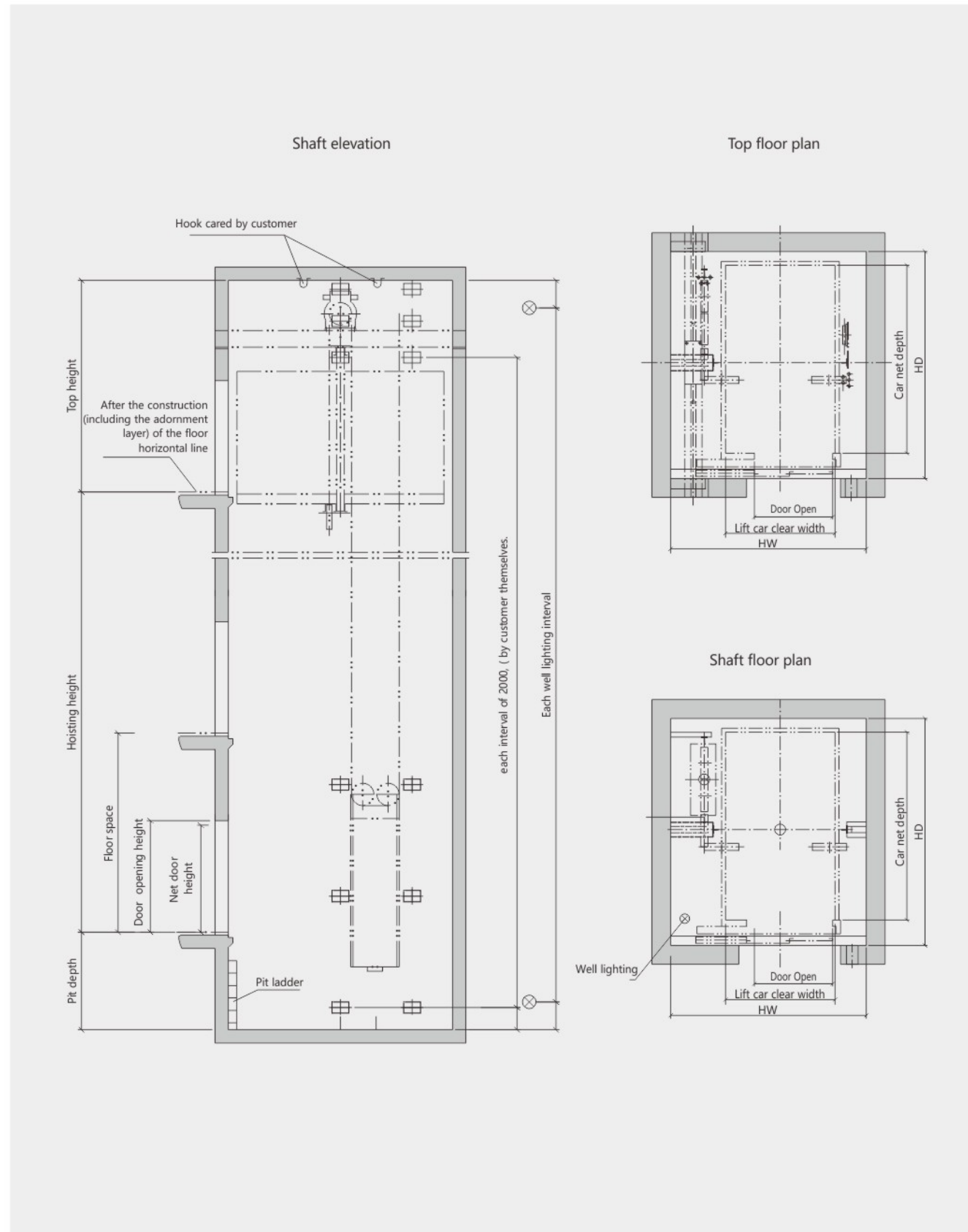


The shape of observation elevator	Loading capacity (Passengers)	Rated speed (m/s)	Door opening size (mm)	Car size (mm)			Shaft size (mm)		Top height (mm)	Pit depth (mm)	Max travelling height (m)
				Width	Depth	Height	Width	Depth			
Square	800kg (10 Passengers)	1.0	800×2100	1400	1350	2400	2200	2000	4500	1600	60
		1.5							4700	1800	75
		1.75							4700	1800	90
	1000kg (13 Passengers)	1.0	900×2100	1600	1500	2400	2400	2050	4500	1600	60
		1.5							4700	1800	75
		1.75							4700	1800	90
Round	800kg (10 Passengers)	1.0	800×2100	1200	1800	2400	2300	2360	4500	1600	60
		1.5							4700	1800	75
		1.75							4700	1800	90
	1000kg (13 Passengers)	1.0	900×2100	1400	1800	2400	2500	2360	4500	1600	60
		1.5							4700	1800	75
		1.75							4700	1800	90

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

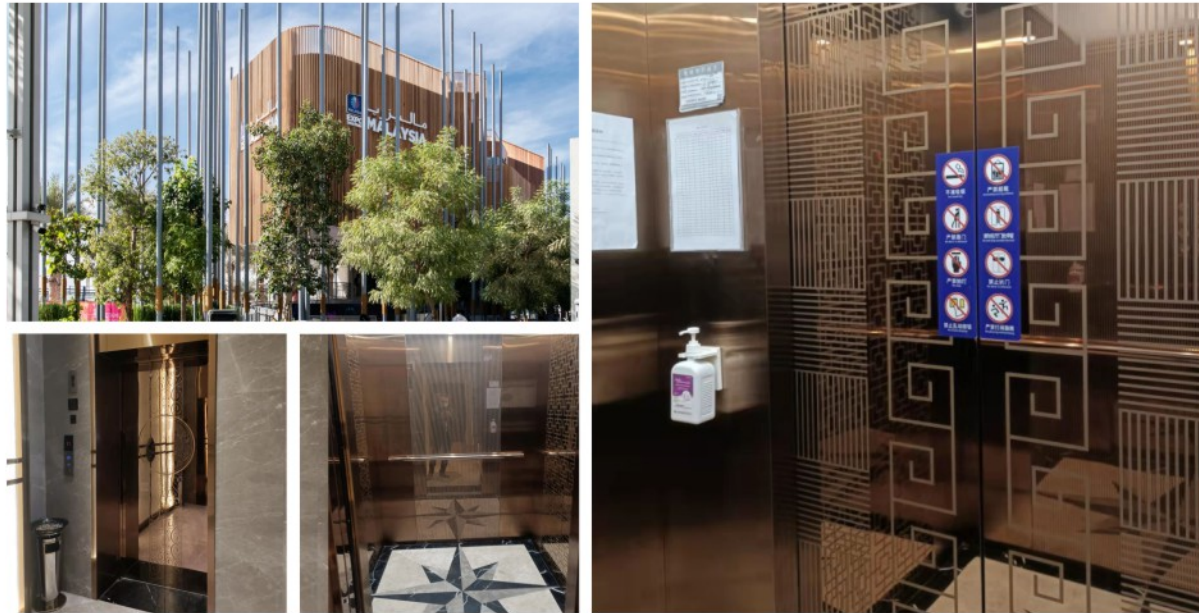


CIVIL ENGINEERING PARAMETERS OF HOSPITAL ELEVATOR



Loading capacity (Passengers)	Rated speed (m/s)	Open the door way	Door opening size (mm)	Car size (mm)			Shaft size (mm)		Top height (mm)	Pit depth (mm)	Max travelling height (m)
				Width	Depth	Height	Width	Depth			
1600kg	1.0	Double discount on the side	1100×2100	1400	2400	2400	2400	2900	4500	1500	60
	1.5								4700	1700	75
	1.75	Middle division	1000×2100						4700	1700	90

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



📍 World expo pavilion in UAE

Location: UAE

Elevator: Passenger elevator various type

Building: Exhibition Hall

Details: 2/2/2, 630kg, 0.4m/s



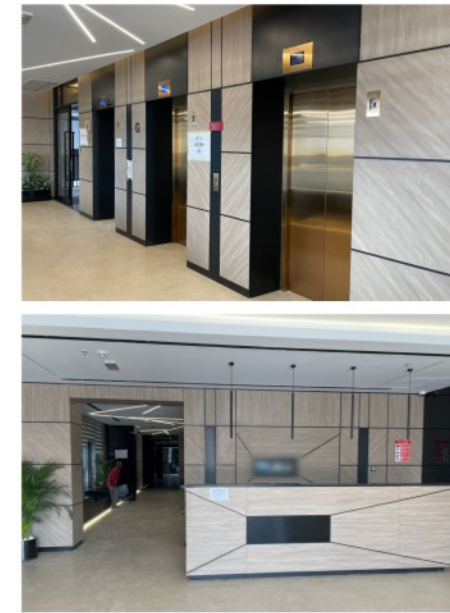
📍 Office building in UAE

Location: UAE

Elevator: Passenger elevator

Building: Office

Details: 2/2/2, 1000kg and 1350kg, 1.0m/s



📍 Residential block in UAE

Location: UAE

Elevator: Passenger elevator

Building: Residential

Details: 8/8/8, 1000Kg, 1.75m/s



📍 Residential block in Kyrgyzstan

Location: Kyrgyzstan

Elevator: Passenger elevator

Building: Residential

Details: 13/13/13, 800kg, 1.5m/s



📍 Hospital in Kyrgyzstan

Location: Kyrgyzstan

Elevator: Hospital elevator

Building: Hospital building

Details: 4/4/5, 1600kg, 1.0m/s



📍 Industrial building in Venezuela

Location: Venezuela

Elevator: Freight elevator

Building: Industrial office building

Details: 5/5/5, 3000kg, 0.5m/s



📍 Residential block in UAE

Location: UAE

Elevator: Passenger elevator

Building: Residential

Details: 6/6/6, 1350kg and 1150kg, 1.75m/s



📍 Residential block in Morocco

Location: Morocco

Elevator: Passenger elevator

Building: Residential

Details: 6/6/6, 1350kg, 1.0m/s



📍 Commercial and residential building in Saudi Arabia

Location: Saudi Arabia

Elevator: Passenger elevator

Building: Apartments

Details: 12/12/12, 630kg, 1.0m/s



📍 Villa lift in Vietnam

Location: Vietnam

Elevator: Home elevator

Building: Villa

Details: 5/5/5, 630kg, 1.0m/s



📍 Residential block in Russian

Location: Russia

Elevator: Passenger elevator

Building: Residential

Details: 8/8/8, 1000kg, 1.0m/s



📍 Apartment block in UAE

Location: UAE

Elevator: Passenger elevator

Building: Apartments

Details: 5/5/5, 800kg, 1.0m/s



📍 Shopping centre in Costa Rica

Location: Costa Rica

Elevator: Passenger elevator

Building: Tienda Dekora

Details: 2/2/2, 630kg, 0.4m/s



📍 Apartment block in Panama

Location: Panama

Elevator: Platform elevator

Building: P.H. Blue Bahía

Details: 2/2/2, 320kg, 0.3m/s



📍 Commercial building in Kyrgyzstan

Location: Kyrgyzstan

Elevator: Passenger elevator

Building: Monueva

Details: 6/6/7, 1000kg, 1.0m/s



📍 Shopping centre in Kazakhstan

Location: Kazakhstan

Elevator: Escalator

Building: KEREMET

Details: 35 degrees, lifting height 5800mm



📍 School building in Kyrgyzstan

Location: Kyrgyzstan

Elevator: MR passenger elevator

Building: Teaching building

Details: 2/2/2, 630KG, 1.0M/S



📍 Perinatal center in Kyrgyzstan

Location: Kyrgyzstan

Elevator: Bed elevator

Building: Perinatal Center

Details: 4/4/4, 1600Kg/1150Kg, 1.0m/s



📍 Residential block in Croatia

Location: Croatia

Elevator: Passenger elevator

Building: Residential

Details: 5/5/5, 630kg, 1.0m/s



📍 Commercial building in Kyrgyzstan

Location: Kyrgyzstan

Elevator: Passenger elevator

Building: Commercial building

Details: 5/5/5, 450KG, 1.0M/S