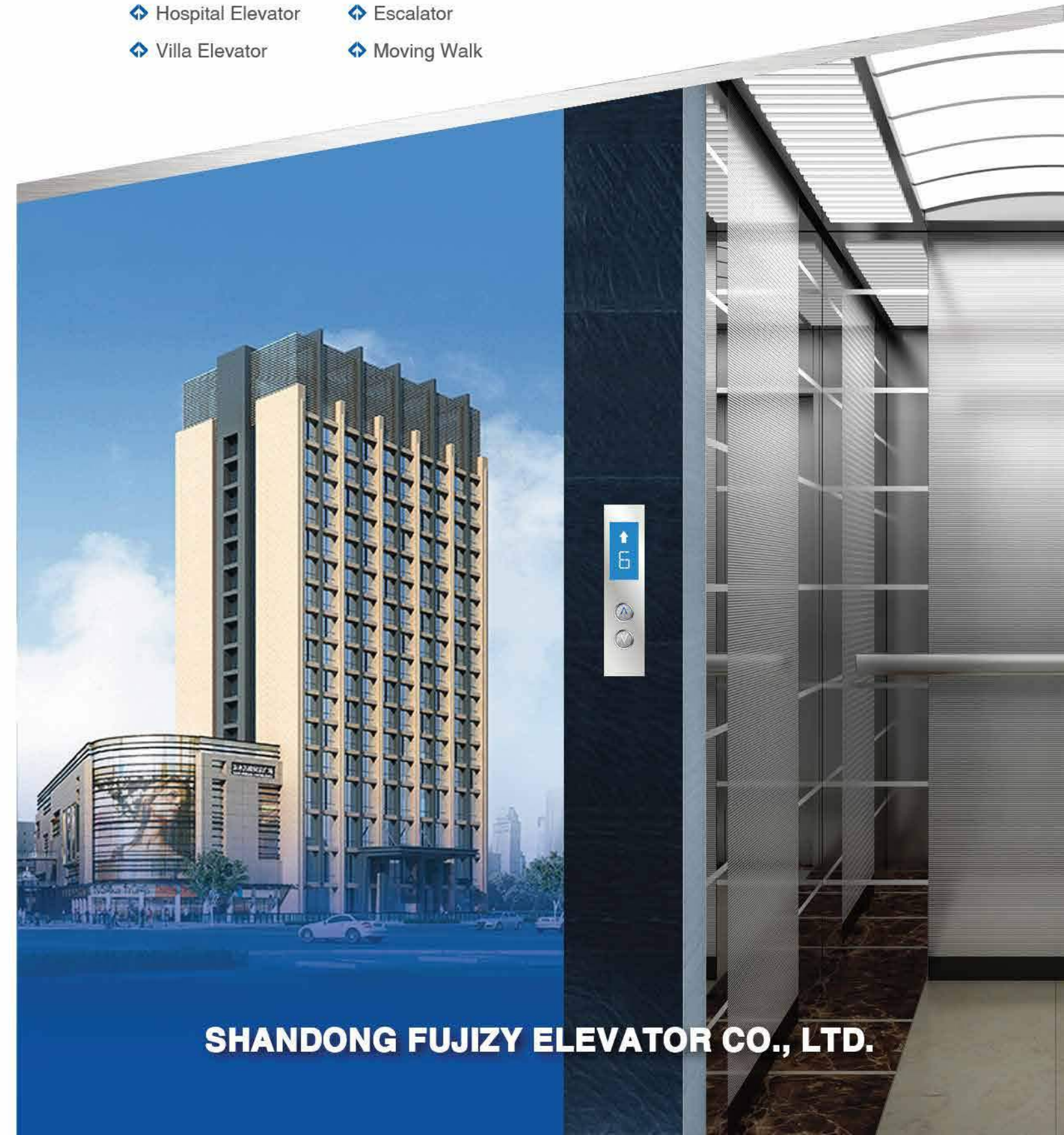


FUJIZY ELEVATOR

- ◆ Passenger Elevator
- ◆ Goods Elevator
- ◆ Panoramic Elevator
- ◆ Car Elevator
- ◆ Hospital Elevator
- ◆ Escalator
- ◆ Villa Elevator
- ◆ Moving Walk



 SHANDONG FUJIZY ELEVATOR CO., LTD.



SHANDONG FUJIZY ELEVATOR CO., LTD.



FUJIZY ELEVATOR

High Standard Fulfills High Quality

Shandong FUJIZY Elevator Co., Ltd. as professional manufacture and researcher of elevators and escalators and moving walk, lacated in Ningjin county Economic Development Zone, Shandong province, China. It has introduced the high technology as a specialized professional enterprise with the integration of manufacture, sales, installation and commissioning, maintenance and modernization. The factory covers an area of 150000 square meters. There are more than 500 employees, 80 technology

Factory covers an area

150000 m²

Elevator tower high

120 m

engineers and 30 senior quality inspectors in our company. The elevator test tower height is 120 meters high. Annual production is 12000 sets, All the elevators and escalators and moving walk, are manufactured as international standard EN81 and EN115.

Our main products are passenger elevators, cargo elevators, hospital elevators, panoramic elevators, home elevators, escalators and moving walks. We have obtained customers' recognition by strong technique power, first-rate manufacture capacity, complete testing measure, excellent quality and good reputation in China and abroad, we are one of the main elevator and escalator and moving walk manufacture in China, we got many certificates for our products, such as CE ISO9001:2008, ISO14001:2004, OHSAS18001:2007, CU-TR (EAC & GOST) certificates for Russia, SONCAP certificate for Africa etc.

The successful installation and application of a great number of elevators projects in China and other countries indicate that FUJIZY elevator's strength and excellent quality as a professional elevator, escalator and moving walk manufacturer. Our company will keep going and continue providing excellent service for old and new customers for the purpose of integrity, quality and service in feature. Let's build a brilliant future together.

Company Honor



Not Only Affirmation, But Also Power

With deep technical accumulation, business experience, excellent team work and management system, Shandong FUJIZY Elevator Co., Ltd. already got a great profession approbation degree with important qualifications from government, elevator association and the third party testing organization. Satisfying customers' needs is the only reason for our existence. We, FUJIZY, take root in China and serve the world.

FUJIZY ELEVATOR

COMPANY
HONOR

- 1 CE- MR Passenger Elevator
- 2 CE- MRL Passenger Elevator
- 3 CE for Escalator
- 4 GOST for Escalator
- 5 GOST for Moving Walk



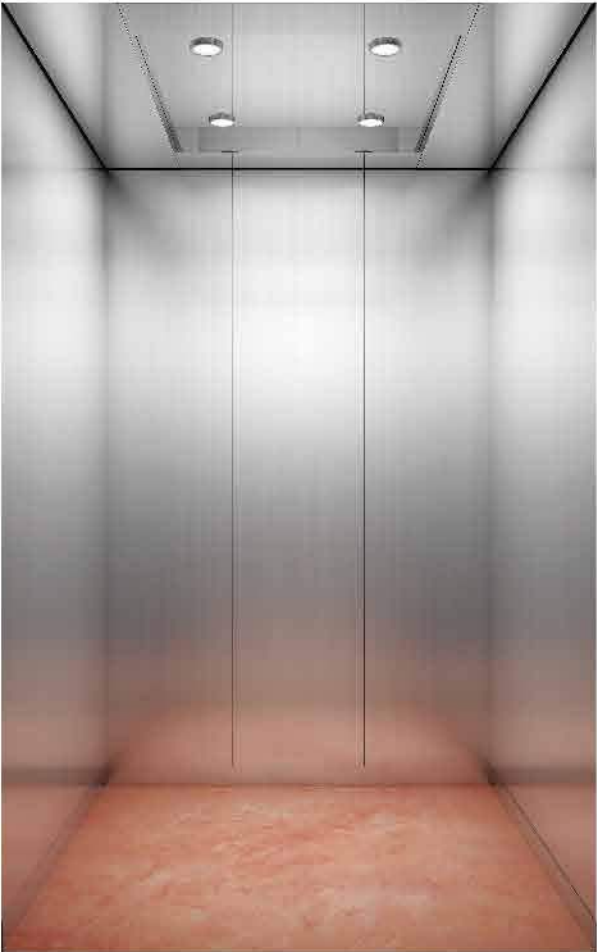
- 6 SONCAP
- 7 ISO 9001
- 8 ISO 14001
- 9 ISO 45001

- 10 CU-TR EAC MR
- 11 CU-TR EAC MRL
- 12 SGS
- 13 TUV



Passenger Elevator

Passenger Elevator Standard Configuration



Scan QR code to gain a comprehensive understanding of the elevator car



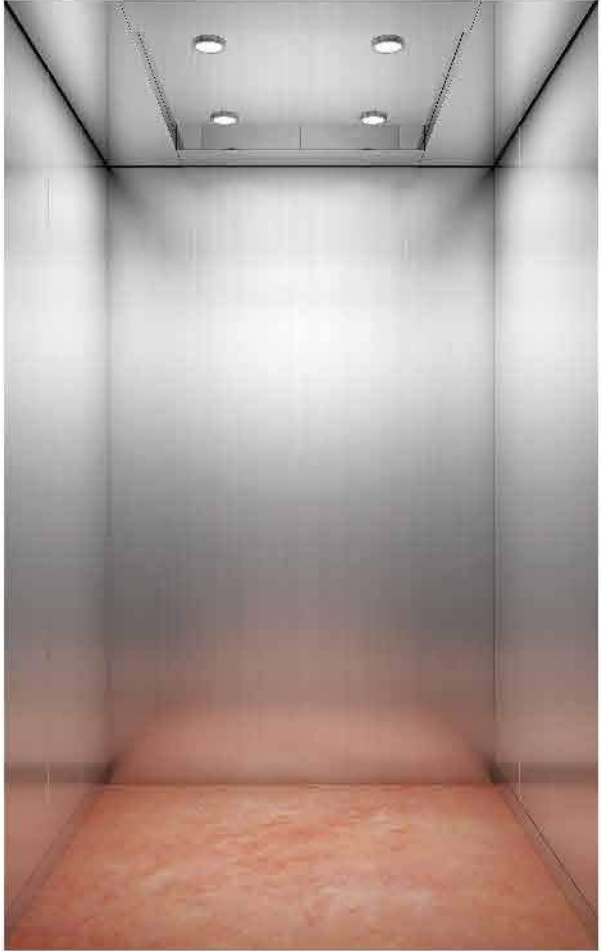
FJ-KJX-001 ▲

- Ceiling:** FJ-DD-001 Mirror S.Steel, LED lighting (optional)
- FJ-DD-002 Mirror S.Steel, organic transparent plate, LED lighting(optional)
- Rear car wall:** Hairline S.Steel
- Side car wall:** Hairline S.Steel
- Front car wall, lintel:** Hairline S.Steel
- Car door:** Hairline S.Steel
- COP:** FJ-CZ-001(mosaic type), FJ-CZ-002(integrated) hairline S.Steel
- Floor:** FJ-DB-002 PVC (standard)

FJ-KJX-002 ▼

- Ceiling:** FJ-DD-001 Mirror S.Steel, LED lighting (optional)
- FJ-DD-002 Mirror S.Steel, organic transparent plate, LED lighting(optional)
- Rear car wall:** Hairline S.Steel
- Side car wall:** Hairline S.Steel
- Front car wall, lintel:** Hairline S.Steel
- Car door:** Hairline S.Steel
- COP:** FJ-CZ-001(mosaic type), FJ-CZ-002(integrated) hairline S.Steel
- Floor:** FJ-DB-002 PVC (standard)

Scan QR code to gain a comprehensive understanding of the elevator car

PASSENGER ELEVATOR STANDARD CABIN DESIGN

PASSENGER
ELEVATOR SERIES



Scan QR code to gain a comprehensive understanding of the elevator car



FJ-KJX-003 ▲

- Ceiling:** FJ-DD-003 Mirror S.Steel, LED lighting(optional)
- FJ-DD-004 Spraying steel plate(optional)
- Rear car wall:** Hairline S.Steel
- Side car wall:** Hairline S.Steel
- Front car wall, lintel:** Hairline S.Steel
- Car door:** Hairline S.Steel
- COP:** FJ-CZ-001(mosaic type) hairline S.Steel
- Floor:** FJ-DB-002 PVC(standard)

FJ-KJX-004 ▼

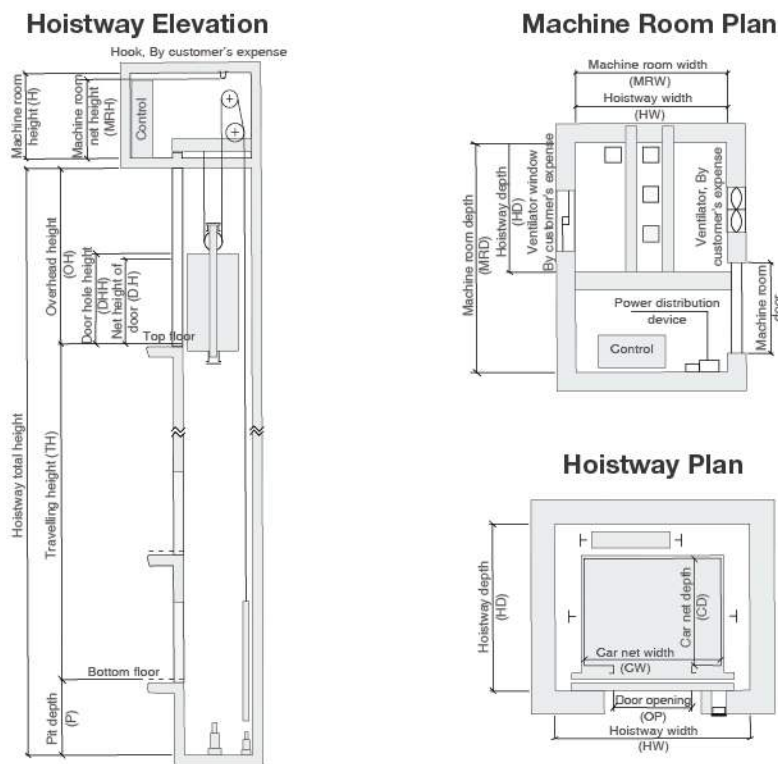
- Ceiling:** FJ-DD-001 Mirror S.Steel, LED lighting(optional)
- FJ-DD-002 Mirror S.Steel, organic transparent plate, LED lighting(optional)
- Rear car wall:** Embossed S.Steel with bust glass mirror
- Side car wall:** Embossed S.Steel
- Front car wall, lintel:** Embossed S.Steel
- Car door:** Embossed S.Steel
- COP:** FJ-CZ-001(mosaic type), FJ-CZ-002(integrated) mirror S.Steel
- Handrail:** Rear car wall FJ-FS-001 hairline S.Steel round tube
- Floor:** FJ-DB-005 PVC

Scan QR code to gain a comprehensive understanding of the elevator car




Construction Parameters

Small Machine Room Passenger Elevator



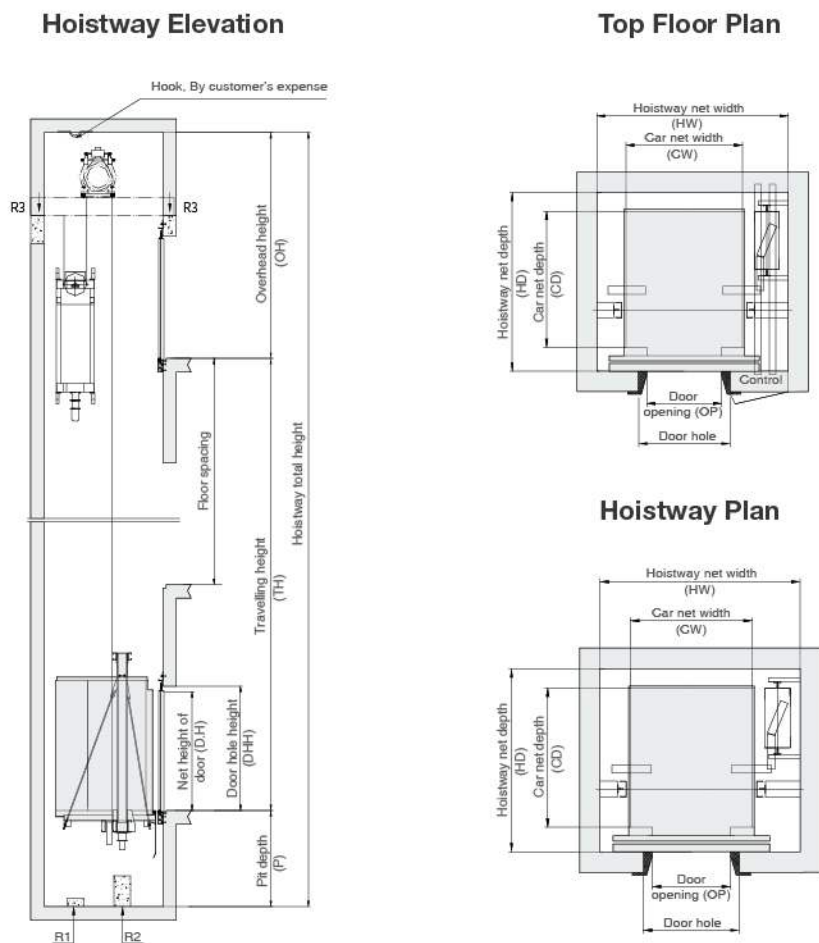
Parameter and Specification Table

Load	Speed	Cabin size (W*D)	Door opening size (W*H)	Shaft size (W*D)	Machine room size (W*D))	Overhead height (OH)	Pit depth (P)
Kg	m/s	mm	mm	mm	mm	mm	mm
630	1.0	1400x1100	800x2100 (Central opening door)	1900x1850	1900x1850	≥4200	≥1400
	1.5					≥4300	≥1450
	1.75					≥4400	≥1500
800	1.0	1400x1350	800x2100 (Central opening door)	1900x2000	1900x2000	≥4200	≥1400
	1.5					≥4300	≥1450
	1.75					≥4400	≥1500
1000	2.0	1600x1400	900x2100 (Central opening door)	2100x2050	2100x2050	≥5000	≥2000
	1.0					≥4200	≥1400
	1.5					≥4300	≥1450
	1.75					≥4400	≥1500
	2.5					≥5000	≥2200
	3.0					≥5500	≥2600
1150	4.0	1800x1400	1000x2100 (Central opening door)	2300x2100	2300x2100	≥6500	≥3800
	1.0					≥4200	≥1400
	1.5					≥4300	≥1450
	1.75					≥4400	≥1500
	2.0					≥5000	≥2000
	2.5					≥5500	≥2600
1250	3.0	1800x1500	1000x2100 (Central opening door)	2300x2250	2300x2250	≥6500	≥3800
	4.0					≥5000	≥2000
	1.0					≥4300	≥1400
	1.5					≥4400	≥1450
	1.75					≥4500	≥1500
	2.0					≥5000	≥2000
1350	2.5	2000x1500	1100x2100 (Central opening door)	2500x2250	2500x2250	≥5000	≥2200
	3.0					≥5500	≥2600
	4.0					≥6500	≥3800
	1.0					≥4300	≥1400
	1.5					≥4400	≥1450
	1.75					≥4500	≥1500
1600	2.0	2000x1750	1100x2100 (Central opening door)	2550x2550	2550x2550	≥5000	≥2000
	2.5					≥5000	≥2200
	3.0					≥5500	≥2600
	4.0					≥6500	≥3800
	1.0					≥4300	≥1400
	1.5					≥4400	≥1450

PASSENGER ELEVATOR CONSTRUCTION PARAMETERS

PASSENGER
ELEVATOR SERIES

Machine Roomless Passenger Elevator



Parameter and Specification Table

Load	Speed	Cabin size (W*D)	Door opening size (W*H)	Shaft size (W*D)	Overhead height (OH)	Pit depth (P)
Kg	m/s	mm	mm	mm	mm	mm
630	1.0	1100x1400	800x2100 (Central opening door)	2000x1850	≥4400	≥1700
	1.5				≥4500	≥1700
	1.75				≥4500	≥1700
800	1.0	1350x1400	800x2100 (Central opening door)	2200x2050	≥4300	≥1700
	1.5				≥4500	≥1700
	1.75				≥4500	≥1700
1000	1.0	1400x1600	900x2100 (Central opening door)	2250x2150	≥4300	≥1700
	1.5				≥4500	≥1700
	1.75				≥4500	≥1700
1150	1.0	1400x1800	1000x2100 (Central opening door)	2450x2300	≥4300	≥1800
	1.5				≥4500	≥1800
	1.75				≥4500	≥1900
1250	1.0	1500x1800	1000x2100 (Central opening door)	2500x2300	≥4400	≥1800
	1.5				≥4500	≥1800
	1.75				≥4500	≥1900
1350	1.0	1500x2000	1100x2100 (Central opening door)	2650x2450	≥4400	≥1800
	1.5				≥4500	≥1800
	1.75				≥4500	≥1900

(If being modified, please understand that we won't notice)
Remarks; Please contact us if your specification such as overhead height, pit depth, shaft inner size etc. various to FUJIZY standard parameters. We can design and manufacture according to your requirement

Panoramic Elevator

Panoramic Elevator Standard Configuration

FJ-GJX-001 ✓

Car cover: Hairline S.Steel
Observation wall: Safety laminated glass
Decoration roof: Mirror S.Steel frame, LED lighting
Car wall: Hairline S. Steel
Handrail: Stainless steel pipe
Floor: PVC floor

FJ-GJX-002 ✓

Car cover: Painted steel plate, decorative lamp
Observation wall: Safety laminated glass (Rear wall semicircle)
Decoration roof: Baked enamel steel frame, LED lighting
Car wall: Hairline S.Steel
Handrail: Stainless steel pipe
Floor: PVC floor

FJ-GJX-003 ✓

Top and below car cover: Step pentagon steel plate with baking varnish with decorative lamp
Panoramic car wall: Safety laminated glass
Decoration roof: Middle round acrylic top light, two sides LED lamp
Car wall: Hairline S.Steel
Handrail: Stainless steel pipe
Floor: PVC floor



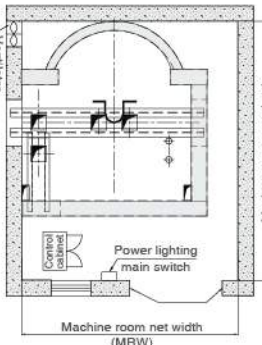
PANORAMIC ELEVATOR CONSTRUCTION PARAMETERS

PANORAMIC
ELEVATOR SERIES

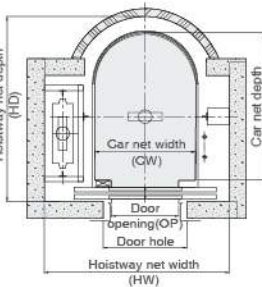
Hoistway Elevation



Machine Room Plan



Hoistway Plan



Small Machine Room Circular Panoramic Elevator

Load	Speed	Cabin size (W*D)	Door opening size (W*H)	Shaft size (W*D)	Machine room size (W*D)	Overhead height (OH)	Pit depth (P)
Kg	m/s	mm	mm	mm	mm	mm	mm
800	1.0	1200x1750	800x2100 (Central opening door)	2200x2200	2200x2200	≥4600	≥1800
	1.5					≥4750	≥1850
	1.75					≥4800	≥1900
1000	1.0	1400x1900	900x2100 (Central opening door)	2550x2500	2550x2500	≥4600	≥1800
	1.5					≥4750	≥1850
	1.75					≥4800	≥1900

Small Machine Room Square Panoramic Elevator

Load	Speed	Cabin size (W*D)	Door opening size (W*H)	Shaft size (W*D)	Machine room size (W*D)	Overhead height (OH)	Pit depth (P)
Kg	m/s	mm	mm	mm	mm	mm	mm
630	1.0	1100x1400	800x2100 (Central opening door)	2200x1600	2200x1600	≥4500	≥1800
	1.5					≥4600	≥1800
	1.75					≥4800	≥1800
800	1.0	1400x1350	800x2100 (Central opening door)	2200x1800	2200x1800	≥4500	≥1800
	1.5					≥4600	≥1800
	1.75					≥4800	≥1800
1000	1.0	1400x1600	900x2100 (Central opening door)	2400x1800	2400x1900	≥4500	≥1800
	1.5					≥4600	≥1800
	1.75					≥4800	≥1800

(If being modified, please understand that we won't notice)
 Remarks; Please contact us if your specification such as overhead height, pit depth, shaft inner size etc. various to FUJIZY standard parameters. We can design and manufacture according to your requirement

Hospital Elevator



Hospital Elevator Standard Configuration

FJ-YJX-001 ➤

Ceiling:
FJ-DD-001 S.Steel mirror frame,
LED lighting
FJ-DD-006 S.Steel mirror frame
(optional)

Car wall:
Hairline S.Steel

Car door:
Hairline S.Steel

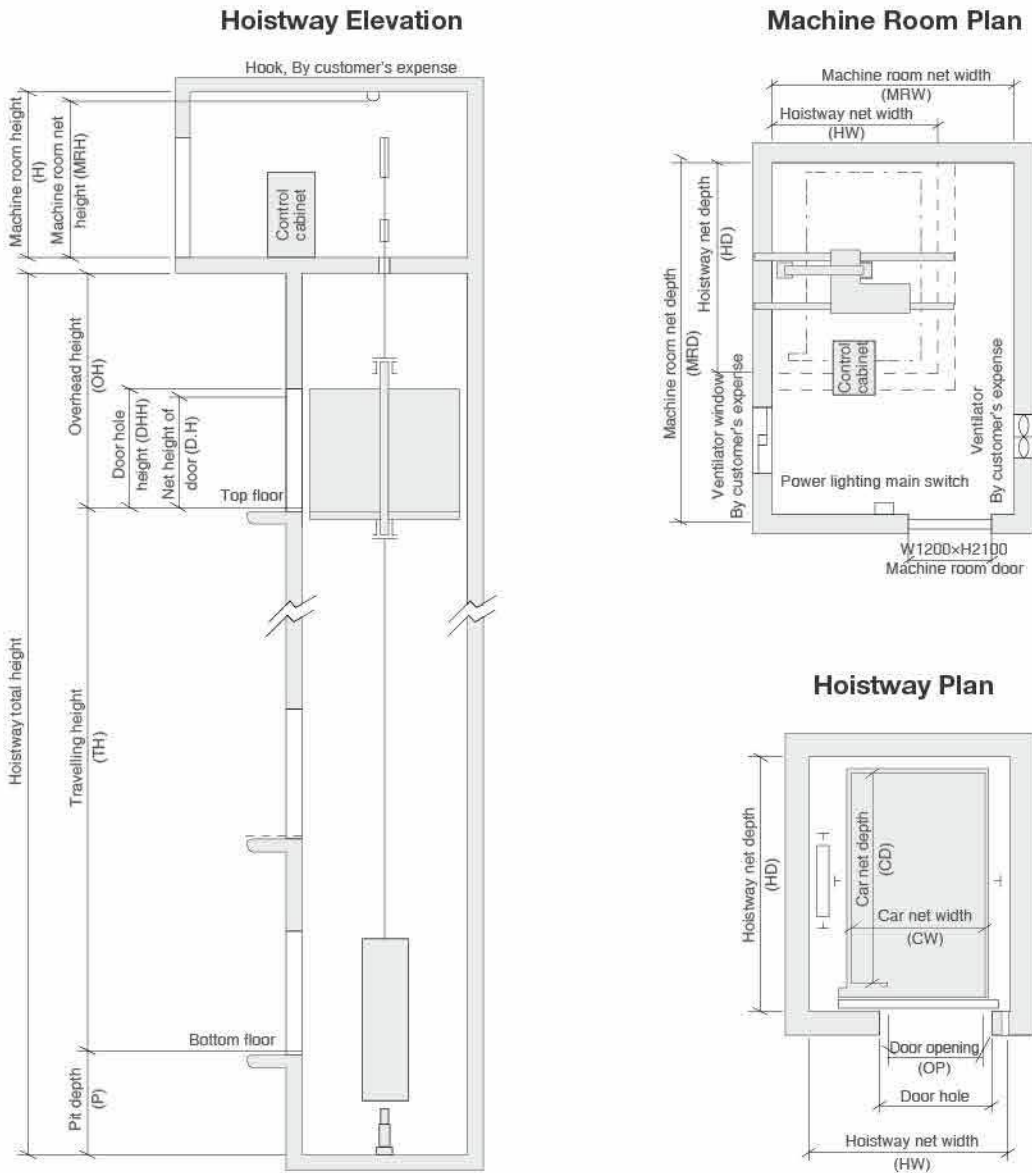
Handrail:
FJ-FS-003 Flat S.Steel (three side)

Floor:
FJ-DB-005 PVC



HOSPITAL ELEVATOR CONSTRUCTION PARAMETERS

HOSPITAL
ELEVATOR SERIES



Parameter and Specification Table

Load	Speed	Cabin size (W*D)	Door opening size (W*H)	Shaft size (W*D)	Machine room size (W*D)	Overhead height (OH)	Pit depth (P)
kg	m/s	mm	mm	mm	mm	mm	mm
1600	1.0	1400x2400	1300x2100 Side opening (four panels)	2400x2950	3200x5000	4500	1500
	1.5					4600	1600
	1.75					4700	1700
	2.5					5000	2500

(If being modified, please understand that we won't notice)
Remarks; Please contact us if your specification such as overhead height, pit depth, shaft inner size etc.
various to FUJIZY standard parameters. We can design and manufacture according to your requirement

Villa Elevator

Villa Elevator Standard Configuration



Scan QR code to gain a comprehensive understanding of the elevator car



FJ-SJX-013

Ceiling: FJ-DD-001 Titanium mirror S.Steel, LED lighting (optional)
 FJ-DD-002 Titanium mirror S.Steel, organic transparent plate, LED lighting(optional)
Rear car wall, side car wall: Middle: mirror S.Steel, left and right: mirror, etched, titanium
Front car door, lintel: Titanium mirror S.Steel
Car door: Titanium mirror S.Steel
COP: FJ-CZ-011 Titanium mirror S.Steel
LOP: FJ-WH-001 Hairline S.Steel
Handrail: FJ-FS-002 Wooden handrail(rear car wall)
Floor: FJ-DB-005 PVC

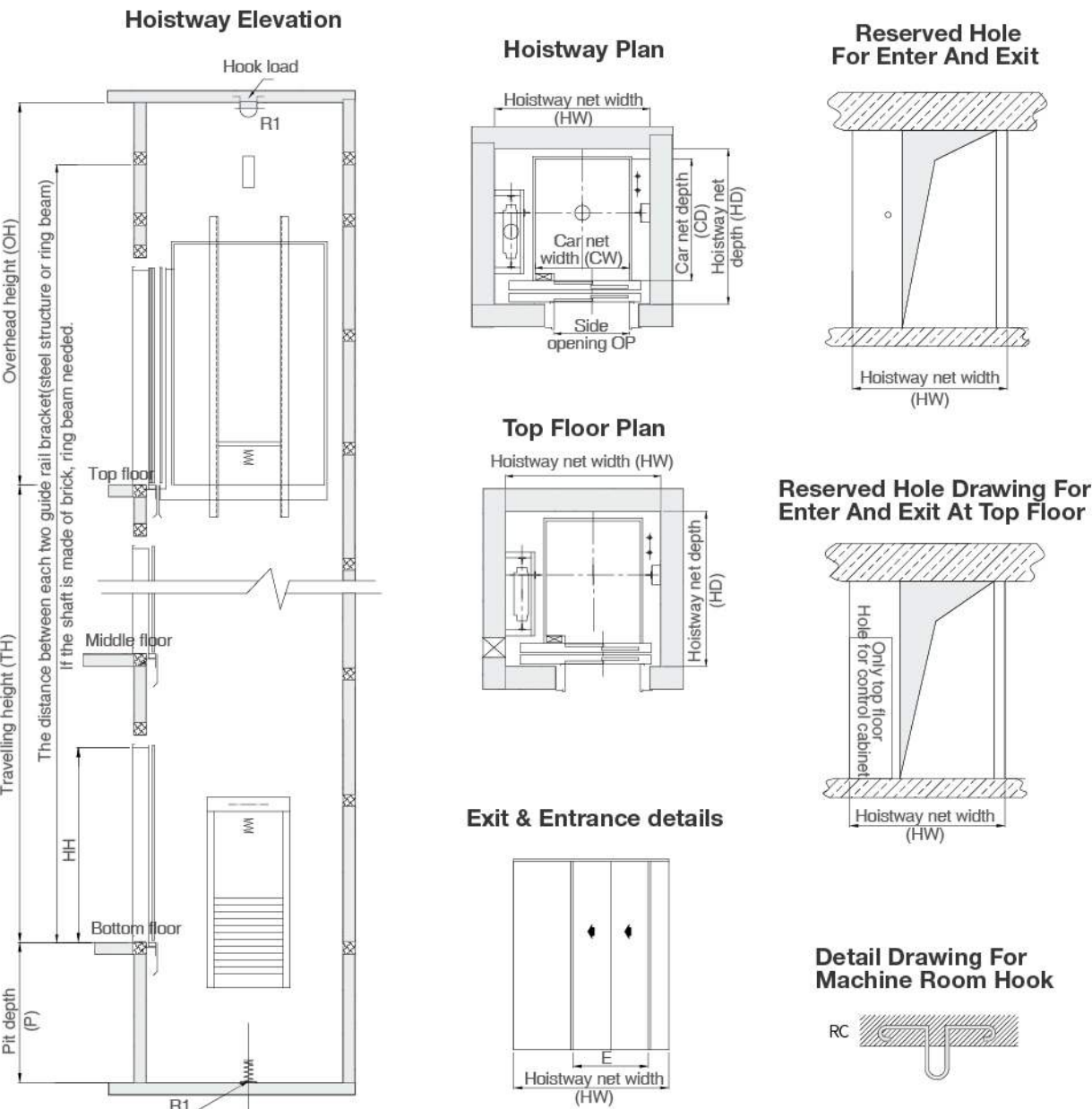


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VILLA ELEVATOR CONSTRUCTION PARAMETERS

VILLA
ELEVATOR SERIES



Parameter and Specification Table

Load	Shaft size (W*D)	Cabin size (W*D)	Door opening size (W*H)	Overhead height (OH)	Pit depth (P)	Counterweight position
Kg	mm	mm	mm	mm	mm	Sideways
400	1650 x 1650	1000 x 1300	Side opening 800	3000 (PVC floor) 3150 (Marble floors≤20mm)	300 (PVC floor) 350 (Marble floors≤20mm)	

(If being modified, please understand that we won't notice)
 Remarks: Please contact us if your specification such as overhead height, pit depth, shaft inner size etc. various to FUJIZY standard parameters. We can design and manufacture according to your requirement

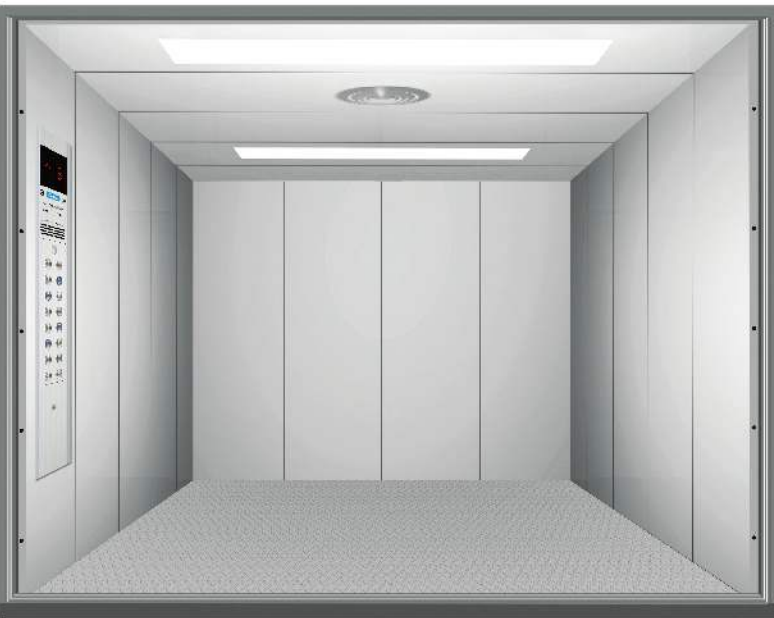
Goods Elevator

Goods Elevator Standard Configuration



FJ-HJX-001 ▲ (Standard car)

- Car ceiling:** Painted steel plate (with optional colors)
- Car wall:** Painted steel plate (with optional colors)
- Car door:** Painted steel plate (with optional colors)
- Lighting:** Energy-saving fluorescent lamp
- Floor:** Checkered steel plate



Standard COP

- Panel:** Hairline stainless steel
- Display board:** Dark gray acrylic
- Display mode:** Dot matrix display
- Call button:** Fretting button/stainless steel border hairline
- Answer lamp:** Light emitting diode

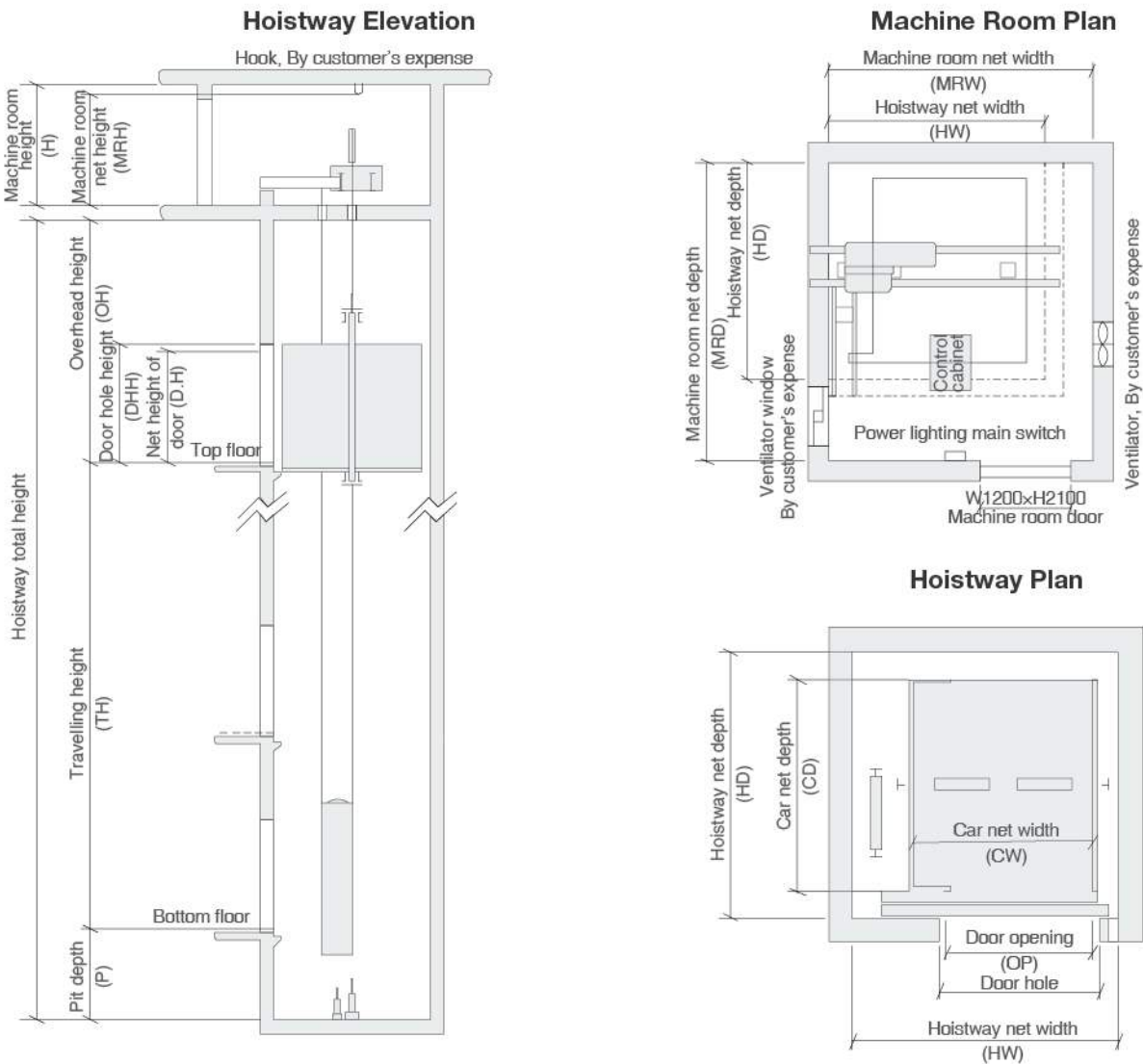


FJ-HJX-002 < (Optional car)

- Car ceiling:** Hairline stainless steel
- Car wall:** Hairline stainless steel
- Car door:** Hairline stainless steel
- Lighting:** Energy-saving fluorescent lamp
- Floor:** Checkered steel plate

GOODS ELEVATOR CONSTRUCTION PARAMETERS

GOODS
ELEVATOR SERIES



Parameter and Specification Table

Load	Speed	Cabin size (W*D)	Door opening size (W*H)	Shaft size (W*D)	Machine room size (W*D)	Overhead height (OH)	Pit depth (P)
Kg	m/s	mm	mm	mm	mm	mm	mm
1000	0.5	1400X1600	1100X2200 Side opening	2200X2100	2200X2100	4300	1600
1600	0.5	1400X2400	1300X2200 Side opening	2400X2900	3400X4600	4500	1600
2000	0.5	1800X2300	1500X2200 Side opening	2750X2800	3800X5000	4500	1600
2500	0.5	2000X2400	1500X2200 Side opening	3000X2900	4000X5000	4600	1600
3000	0.5	2200X2600	1800X2200 Side opening	3200X3100	4000X5000	4600	1600
3500	0.5	1900X3400	1700X2200 Central opening (four panels)	3300X3900	4000X6000	4600	1800
4000	0.5	2100X3400	1900X2200 Central opening (four panels)	3600X3900	4500X6000	4600	1800
5000	0.5	2500X3600	2200X2200 Central opening (four panels)	4000X4100	4500X6000	4800	1800
	0.25					4800	1800

(If being modified, please understand that we won't notice)
Remarks: Please contact us if your specification such as overhead height, pit depth, shaft inner size etc. various to FUJIZY standard parameters. We can design and manufacture according to your requirement

Car Elevator



FJ-QJX-001 ▲
(Standard car)

A Car wall, car door
Paint steel

B Car ceiling
Paint steel

E Sill
Cast iron

C Illumination
Energy-saving light

F Bumper strip
Optional

D Car floor
Checked steel plate

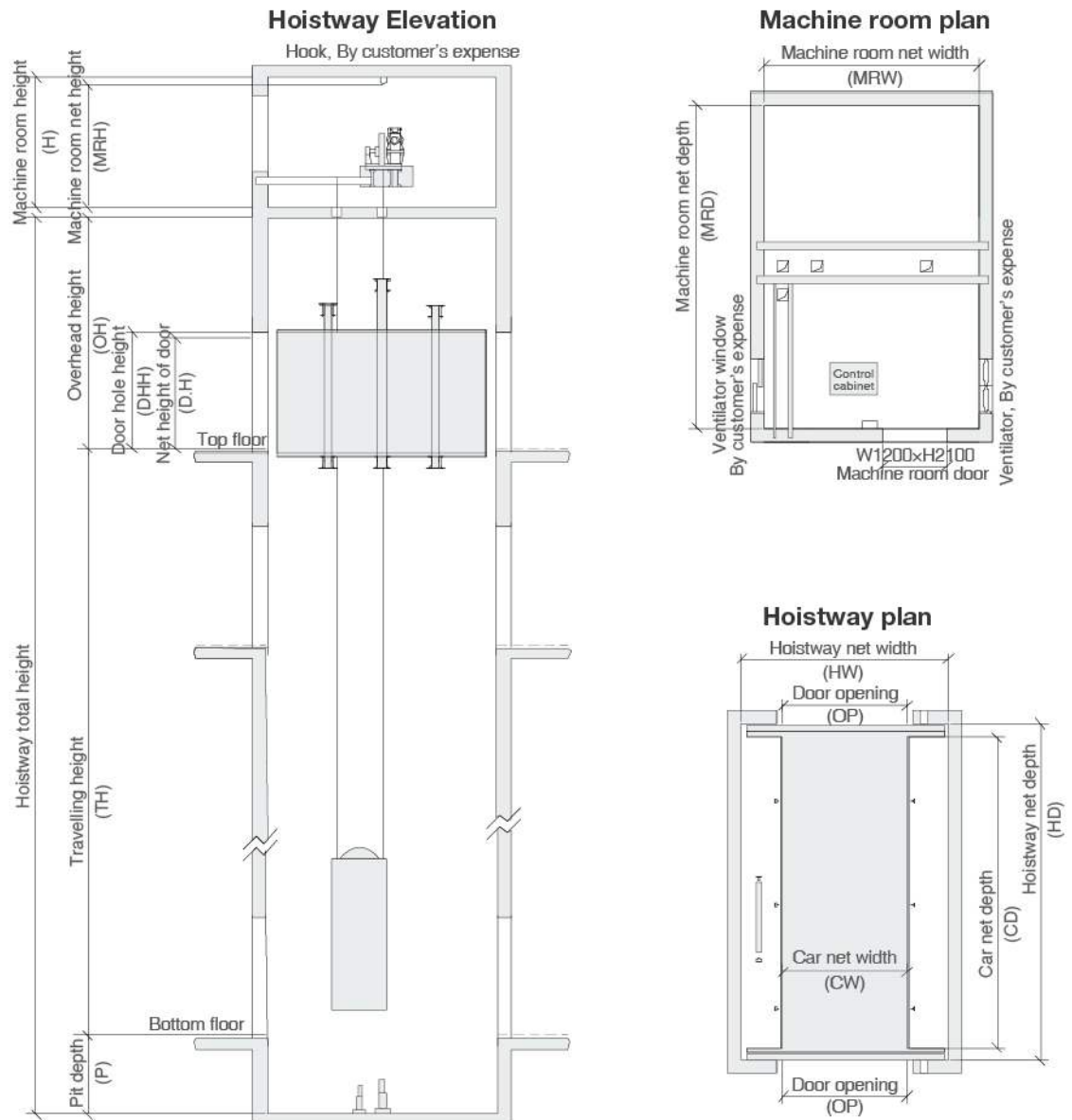
G C.O.P
Hairline stainless steel

A Love Harbor For Your Beloved Car

Shandong FUJIZY car elevator applies the well-developed micro-computer signal control system and accurate VVVF speed regulation control tech. It effectively avoids the shaking car due to unevenly encountered force. It has no running noise. It brings about the more comfortable travel and more accurate leveling. The broad; bright and unique car design, humane and considerate functional setting are more convenient in operating car elevator, more secure in entry / exit.

CAR ELEVATOR CONSTRUCTION PARAMETERS

CAR
ELEVATOR SERIES



Parameter and Specification Table

Elevator type	Load Kg	Speed m/s	Cabin size (W*D) mm	Door opening size (W*H) mm	Shaft size (W*D) mm	Machine room size (W*D) mm	Overhead height (OH) mm	Pit depth (P) mm
Machine room car elevator	3000	0.25	2600X5400	2400X2400 Central opening (four panels)	4100X6060	4700X7000	5000	1800
	3000	0.5			4100X6060		5000	1800
	5000	0.5	3200X6500	2500X2400 Central opening (four panels)	4700X7160	5000X7500	5500	2200
Machine roomless car elevator	3000	0.5	2600X5400	2400X2400 Central opening (four panels)	4300X6060	/	5300	2000

(If being modified, please understand that we won't notice)
Remarks: Please contact us if your specification such as overhead height, pit depth, shaft inner size etc. various to FUJIZY standard parameters. We can design and manufacture according to your requirement

Optional Car of Passenger Elevator

Passenger Elevator



< FJ-KJX-005

Ceiling: FJ-DD-001 mirror S.Steel, LED lighting (Optional); FJ-DD-002 mirror S.Steel, organic transparent plate, LED lighting(Optional)

Rear car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Side car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Front car wall, lintel: Hairline S.Steel

Car door: Hairline S.Steel

COP: FJ-CZ-001(mosaic) FJ-CZ-002(integrated) Hairline S.Steel

Handrail: FJ-FS-001 Rear car wall hairline S.Steel round tube

Floor: FJ-DB-005 PVC



Scan QR code to gain a comprehensive understanding of the elevator car



< FJ-KJX-006

Ceiling: FJ-DD-001 mirror S.Steel, LED lighting (Optional); FJ-DD-002 mirror S.Steel, organic transparent plate, LED lighting(Optional)

Rear car wall: Middle: mirror etching S.Steel; left and right: mirror S.Steel

Side car wall: Middle: mirror etching S.Steel; left and right: mirror S.Steel

Front car wall, lintel: Mirror S.Steel

Car door: Mirror S.Steel

COP: FJ-CZ-001(mosaic) FJ-CZ-002(integrated) Mirror S.Steel

Handrail: FJ-FS-001 Rear car wall hairline S.Steel round tube

Floor: FJ-DB-005 PVC



Scan QR code to gain a comprehensive understanding of the elevator car



< FJ-KJX-007

Ceiling: FJ-DD-001 mirror S.Steel, LED lighting (Optional); FJ-DD-002 mirror S.Steel, organic transparent plate, LED lighting(Optional)

Rear car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Side car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Front car wall, lintel: Hairline S.Steel

Car door: Hairline S.Steel

COP: FJ-CZ-001(mosaic) FJ-CZ-002(integrated) Hairline S.Steel

Handrail: FJ-FS-001 Rear car wall hairline S.Steel round tube

Floor: FJ-DB-005 PVC



Scan QR code to gain a comprehensive understanding of the elevator car



< FJ-KJX-008

Ceiling: FJ-DD-007 mirror S.Steel, LED lighting

Rear car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Side car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Front car wall, lintel: Hairline S.Steel

Car door: Hairline S.Steel

COP: FJ-CZ-001(mosaic) FJ-CZ-002(integrated) Hairline S.Steel

Handrail: FJ-FS-001 Rear car wall hairline S.Steel round tube

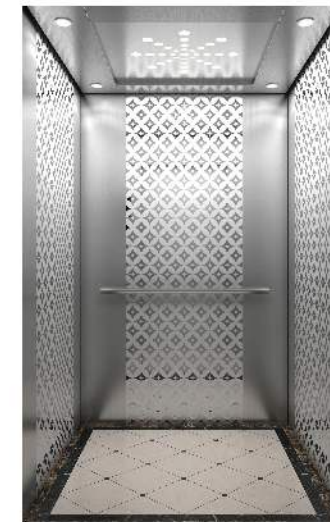
Floor: FJ-DB-013 PVC



Scan QR code to gain a comprehensive understanding of the elevator car

ELEVATOR CAR DECORATION

PASSENGER ELEVATOR SERIES



< FJ-KJX-009

Ceiling: FJ-DD-008 mirror S.Steel, LED lighting

Rear car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Side car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Front car wall, lintel: Hairline S.Steel

Car door: Hairline S.Steel

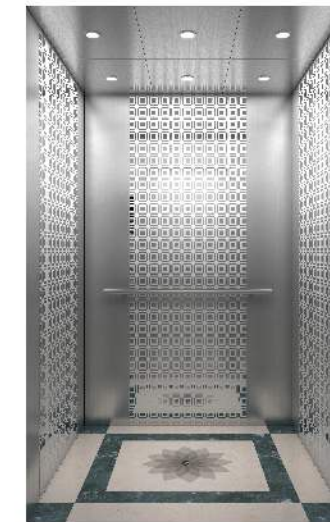
COP: FJ-CZ-001(mosaic) FJ-CZ-002(integrated) Hairline S.Steel

Handrail: FJ-FS-001 Rear car wall hairline S.Steel round tube

Floor: FJ-DB-014 PVC



Scan QR code to gain a comprehensive understanding of the elevator car



< FJ-KJX-010

Ceiling: FJ-DD-009 mirror S.Steel, LED lighting

Rear car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Side car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Front car wall, lintel: Hairline S.Steel

Car door: Hairline S.Steel

COP: FJ-CZ-001(mosaic) FJ-CZ-002(integrated) Hairline S.Steel

Handrail: FJ-FS-001 Rear car wall hairline S.Steel round tube

Floor: FJ-DB-012 PVC



Scan QR code to gain a comprehensive understanding of the elevator car



< FJ-KJX-011

Ceiling: FJ-DD-001 mirror S.Steel, LED lighting

Rear car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Side car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Front car wall, lintel: Hairline S.Steel

Car door: Hairline S.Steel

COP: FJ-CZ-001(mosaic) FJ-CZ-002(integrated) Hairline S.Steel

Handrail: FJ-FS-001 Rear car wall hairline S.Steel round tube

Floor: FJ-DB-004 PVC



Scan QR code to gain a comprehensive understanding of the elevator car



< FJ-KJX-012

Ceiling: FJ-DD-001 mirror S.Steel, LED lighting

Rear car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Side car wall: Middle: mirror etching S.Steel; left and right: hairline S.Steel

Front car wall, lintel: Hairline S.Steel

Car door: Hairline S.Steel

COP: FJ-CZ-001(mosaic) FJ-CZ-002(integrated) Hairline S.Steel

Handrail: FJ-FS-001 Rear car wall hairline S.Steel round tube

Floor: FJ-DB-004 PVC



Scan QR code to gain a comprehensive understanding of the elevator car

Optional Car of Passenger Elevator

Passenger Elevator



< FJ-KJX-013

Ceiling: FJ-DD-001 Titanium mirror S.Steel, LED lighting(Optional); FJ-DD-002 Titanium mirror S.Steel, organic transparent plate, LED lighting(Optional)

Rear car wall: Middle: titanium mirror S.Steel; left and right: titanium mirror etching S.Steel

Side car wall: Middle: titanium mirror S.Steel; left and right: titanium mirror etching S.Steel

Front car wall, lintel: Titanium mirror S.Steel

Car door: Titanium mirror S.Steel

COP: FJ-CZ-001(mosaic) FJ-CZ-002(integrated) titanium mirror S.Steel

Handrail: FJ-FS-002 Rear car wall wooden handrail

Floor: FJ-DB-005 PVC



Scan QR code to gain a comprehensive understanding of the elevator car



< FJ-KJX-014

Ceiling: FJ-DD-001 Titanium mirror S.Steel, LED lighting(Optional); FJ-DD-002 Titanium mirror S.Steel, Organic transparent plate, LED lighting(Optional)

Rear car wall: Middle: titanium mirror etching S.Steel, left and right: titanium etching S.Steel

Side car wall: Middle: titanium mirror etching S.Steel, left and right: titanium etching S.Steel

Front car wall, lintel: Titanium mirror S.Steel

Car door: Titanium mirror S.Steel

COP: FJ-CZ-001(mosaic) FJ-CZ-002(integrated) titanium mirror S.Steel

Handrail: FJ-FS-002 Rear car door wooden handrail

Floor: FJ-DB-005 PVC



Scan QR code to gain a comprehensive understanding of the elevator car



< FJ-KJX-015

Ceiling: FJ-DD-001 Titanium mirror S.Steel, LED lighting(Optional); FJ-DD-002 Titanium mirror S.Steel, organic transparent plate, LED lighting(Optional)

Rear car wall: Middle: titanium mirror etching S.Steel; left and right: titanium S.Steel

Side car wall: Middle: titanium mirror etching S.Steel; left and right: titanium S.Steel

Front car wall, lintel: Titanium mirror S.Steel

Car door: Titanium mirror S.Steel

COP: FJ-CZ-001(mosaic) FJ-CZ-002(integrated) titanium mirror S.Steel

Handrail: FJ-FS-002 Rear car wall wooden handrail

Floor: FJ-DB-011 PVC



Scan QR code to gain a comprehensive understanding of the elevator car



< FJ-KJX-016

Ceiling: FJ-DD-001 Titanium mirror S.Steel, LED lighting(Optional); FJ-DD-002 Titanium mirror S.Steel, organic transparent plate, LED lighting(Optional)

Rear car wall: Middle: titanium mirror etching S.Steel; left and right: titanium etching S.Steel

Side car wall: Middle: titanium mirror etching S.Steel; left and right: titanium etching S.Steel

Front car wall, lintel: Titanium mirror S.Steel

Car door: Titanium mirror S.Steel

COP: FJ-CZ-001(mosaic) FJ-CZ-002(integrated) titanium mirror S.Steel

Handrail: FJ-FS-002 Rear car wall wooden handrail

Floor: FJ-DB-010 PVC



Scan QR code to gain a comprehensive understanding of the elevator car

ELEVATOR CAR DECORATION

PASSENGER ELEVATOR SERIES



< FJ-KJX-017

Ceiling: FJ-DD-002 mirror S.Steel, organic transparent plate, LED lighting

Rear car wall: Middle: Horizontal wood grain panel; left and right: mirror S.Steel

Side car wall: Middle: Horizontal wood grain panel; left and right: mirror S.Steel

Front car wall, lintel: Mirror S.Steel

Car door: Mirror S.Steel

Handrail: FJ-FS-001 Rear car wall and two sides hairline S.Steel round tube

Floor: FJ-DB-006 PVC



Scan QR code to gain a comprehensive understanding of the elevator car



< FJ-KJX-018

Ceiling: FJ-DD-005 Mirror S.Steel, LED lighting

Rear car wall: Middle: Wood finishes with mosaic trim strips; left and right: mirror S.Steel

Side car wall: Middle: Wood finishes with mosaic trim strips; left and right: mirror S.Steel

Front car wall, lintel: Mirror S.Steel

Car door: Mirror S.Steel

Handrail: FJ-FS-001 Rear car wall hairline S.Steel round tube

Floor: FJ-DB-006 PVC



Scan QR code to gain a comprehensive understanding of the elevator car



< FJ-KJX-019

Ceiling: FJ-DD-002 mirror S.Steel, organic transparent plate, LED lighting

Rear car wall: Middle: mirror S.Steel; left and right: Wood veneer

Side car wall: Middle: leather pattern decorative lamination; left and right: Wood veneer

Front car wall, lintel: Mirror S.Steel

Car door: Mirror S.Steel

Handrail: FJ-FS-001 Rear car wall hairline S.Steel round tube

Floor: FJ-DB-006 PVC



Scan QR code to gain a comprehensive understanding of the elevator car



< FJ-KJX-020

Ceiling: FJ-DD-002 mirror S.Steel, organic transparent plate, LED lighting

Rear car wall: Middle: titanium mirror S.Steel; left and right: titanium mirror etching S.Steel

side car wall: Middle: titanium mirror etching S.Steel; left and right: titanium mirror S.Steel

Front car wall, lintel: Titanium mirror S.Steel

Car door: Titanium mirror S.Steel

Handrail: FJ-FS-002 Rear car wall wooden handrail

Floor: FJ-DB-006 PVC



Scan QR code to gain a comprehensive understanding of the elevator car

Optional Car of Panoramic Elevator

Panoramic Elevator



< FJ-GJX-004

Top and below car cover: Titanium etching, steel plate with baking varnish

Panoramic car wall: Safety laminated glass

Decoration roof: Steel plate with baking varnish, acrylic decorative lamp

Car wall: Titanium mirror etching

Handrail: Titanium handrail

Floor: Marble pattern floor



< FJ-GJX-005

Top and below car cover: Bake painted steel, stainless steel plate, decorative light

Panoramic car wall: Safety laminated glass

Decoration roof: Bake painted steel with light passing board, LED light

Car wall: Hairline etching

Handrail: S.Steel single tube

Floor: PVC floor



< FJ-GJX-006

Top and below car cover: Steel plate spraying, ti-finished stainless steel hoardings

Panoramic car wall: Safety laminated glass

Decoration roof: Multi-lays lighting board, tube lamp

Car wall: Hairline S.Steel

Handrail: S.Steel single tube

Floor: PVC floor



< FJ-GJX-007

Top and below car cover: Steel plate baked enamel, decoration light

Panoramic car wall: Hairline stainless steel, safety laminated glass

Decoration roof: Baked enamel frame, acrylic, LED tube light

Car wall: Hairline S.Steel

Handrail: S.Steel single round tube

Floor: PVC floor

ELEVATOR CAR DECORATION

PANORAMIC ELEVATOR SERIES



< FJ-GJX-008

Top and below car cover: Spraying steel plate, lighting

Panoramic car wall: Safety laminated glass

Decoration roof: Mirror S.Steel, acrylic, LED lights

Car wall: Hairline S.Steel

Handrail: S.Steel single round tube

Floor: PVC floor



< FJ-GJX-009

Top and below car cover: Steel plate spraying

Panoramic car wall: Safety laminated glass

Decoration roof: Multilayer reflective craft board with organic crystal lamp

Car wall: Safety laminated glass

Handrail: S.Steel hairline plate

Floor: PVC floor



< FJ-GJX-010

Top and below car cover: Hairline S.Steel

Panoramic car wall: Safety laminated glass

Decoration roof: Mirror S.Steel, down lights

Car wall: Safety laminated glass

Handrail: S.Steel single tube

Floor: PVC floor



< FJ-GJX-011

Top and below car cover: Painted steel plate

Panoramic car wall: Safety laminated glass

Decoration roof: Transparent plate add tube light

Car wall: S.Steel made hairline board

Handrail: S.Steel single tube

Floor: PVC floor

Components Option

Optional COP & LOP



Standard
FJ-CZ-001 (Mosaic type)

Optional configuration:
1.Hairline S.Steel;
2.Mirror S.Steel;
3.Titanium mirror S.Steel

Standard
FJ-CZ-002 (Integrated type)

Optional configuration:
1.Hairline S.Steel;
2.Mirror S.Steel;
3.Titanium mirror S.Steel

FJ-CZ-003

Optional configuration:
1.Hairline S.Steel;
2.Mirror S.Steel;
3.Titanium mirror S.Steel

FJ-CZ-004

Optional configuration:
1.Hairline S.Steel;
2.Mirror S.Steel;
3.Titanium mirror S.Steel



FJ-CZ-008

Optional configuration:
1.Hairline S.Steel;
2.Mirror S.Steel;
3.Titanium mirror S.Steel



FJ-CZ-018

Optional configuration:
1.Hairline S.Steel;
2.Mirror S.Steel;
3.Titanium mirror S.Steel



FJ-CZ-019

Optional configuration:
1.Hairline S.Steel;
2.Mirror S.Steel;
3.Titanium mirror S.Steel

ELEVATOR DECORATION

DECORATION
SERIES



FJ-CZ-005

Optional configuration:
1.Hairline S.Steel;
2.Mirror S.Steel;
3.Titanium mirror S.Steel

FJ-CZ-006

Titanium mirror
S.steel

FJ-CZ-007

Black glass touch

- ① **FJ-WH-001** Wall-mounted type
- ② **FJ-WH-002** Wall-mounted type
Hairline S.Steel

- ③ **FJ-WH-003** Wall-mounted type
- ④ **FJ-WH-004** Mosaic type
- ⑤ **FJ-WH-005** Wall-mounted type
- ⑥ **FJ-WH-006** Mosaic type

Optional configuration:
1.Hairline S.Steel;
2.mirror S.Steel;
3.Titanium mirror S.Steel

- ⑦ **FJ-WH-007** Mosaic type
- ⑧ **FJ-WH-008** Mosaic type
Titanium mirror S.Steel

- ⑨ **FJ-WH-009** Mosaic type
Black glass touch

Button Light Color



Components Option

Optional Rear Wall



FJ-HB-004 ▲
Back wall middle mirror S.Steel



FJ-HB-005 ▲
Back wall middle mirror etching



FJ-HB-006 ▲
Back wall middle mirror etching



FJ-HB-007 ▲
Back wall middle mirror etching



FJ-HB-008 ▲
Back wall middle mirror etching



FJ-HB-009 ▲
Back wall middle mirror etching



FJ-HB-010 ▲
Back wall middle mirror etching



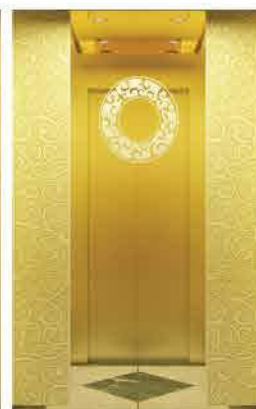
FJ-HB-011 ▲
Back wall middle mirror etching



FJ-HB-012 ▲
Back wall middle mirror etching



FJ-HB-013 ▲
Back wall middle titanium mirror



FJ-HB-014 ▲
Back wall middle titanium etching



FJ-HB-015 ▲
Back wall middle titanium etching



FJ-HB-016 ▲
Back wall middle titanium etching

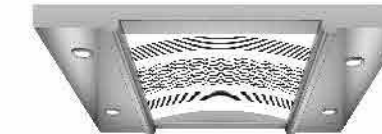
ELEVATOR DECORATION

DECORATION
SERIES

Optional Ceiling



FJ-DD-001
Optional configuration:
1.Mirror S.Steel;
2.Titanium mirror S.Steel;
3.Painted Steel



FJ-DD-002
Optional configuration:
1.Mirror S.Steel;
2.Titanium mirror S.Steel;
3.Painted steel



FJ-DD-003
Optional configuration:
1.Mirror S.Steel;
2.Titanium mirror S.Steel;
3.Painted steel



FJ-DD-004
Optional configuration:
Painted steel



FJ-DD-005
Optional configuration:
1.Mirror S.Steel;
2.Titanium mirror S.Steel;
3.Painted steel



FJ-DD-006
Optional configuration:
Mirror S.Steel



FJ-DD-007
Optional configuration:
1.Mirror S.Steel;
2.Titanium mirror S.Steel;
3.Painted steel



FJ-DD-008
Optional configuration:
1.Mirror S.Steel;
2.Titanium mirror S.Steel;
3.Painted steel



FJ-DD-009
Optional configuration:
1.Mirror S.Steel;
2.Titanium mirror S.Steel;
3.Painted steel



FJ-DD-010
Gold and silver metal baking finish combination, LED lighting, primary form marble pattern soft lighting contrast

Optional Handrail



FJ-FS-001
Optional configuration
1.Hairline S.Steel;
2.Mirror S.Steel
3.Titanium mirror S.Steel



FJ-FS-002
Wooden



FJ-FS-003
Optional configuration
1.Hairline S.Steel;
2.Mirror S.Steel
3.Titanium mirror S.Steel



FJ-FS-004
Optional configuration
1.Hairline S.Steel;
2.Mirror S.Steel
3.Titanium mirror S.Steel



FJ-FS-005
Optional configuration
1.Hairline S.Steel;
2.Mirror S.Steel
3.Titanium mirror S.Steel



FJ-FS-006
Solid wood, titanium gold

Components Option

Optional Landing Door



FJ-CM-001 ▲
Hairline S.Steel
(First floor as standard)



FJ-CM-002 ▲
Paint steel plate (color optional)(standard for other layers)



FJ-CM-005 ▲
Mirror, etched



FJ-CM-006 ▲
Mirror, etched



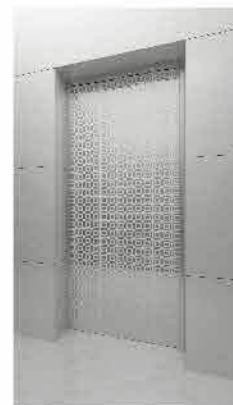
FJ-CM-007 ▲
Mirror, etched



FJ-CM-008 ▲
Mirror, etched



FJ-CM-009 ▲
Mirror, etched



FJ-CM-010 ▲
Mirror, etched



FJ-CM-011 ▲
Mirror, etched



FJ-CM-012 ▲
Mirror, etched



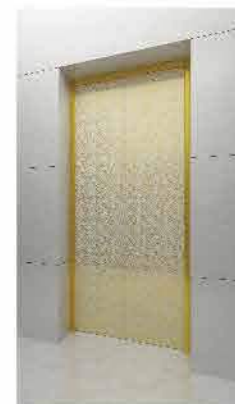
FJ-CM-013 ▲
Titanium, grain, mirror, etched



FJ-CM-014 ▲
Titanium, mirror, etched



FJ-CM-015 ▲
Titanium, mirror, etched



FJ-CM-016 ▲
Titanium, grain, mirror, etched

ELEVATOR DECORATION

DECORATION
SERIES

Hall Transom Indicator



FJ-HX-001
Hairline S.Steel



FJ-HX-002
Hairline S.Steel



FJ-HX-003
Hairline S.Steel



FJ-HX-004
Black glass touch



FJ-HX-005
Hairline S.Steel



FJ-HX-006
Hairline S.Steel

Optional Floor



FJ-DB-001
(PVC/Marble)



FJ-DB-002
(PVC)



FJ-DB-003
(PVC/Marble)



FJ-DB-004
(PVC/Marble)



FJ-DB-005
(PVC/Marble)



FJ-DB-006
(PVC/Marble)



FJ-DB-007
(PVC/Marble)



FJ-DB-008
(PVC/Marble)



FJ-DB-009
(PVC/Marble)



FJ-DB-010
(PVC/Marble)



FJ-DB-011
(PVC/Marble)



FJ-DB-012
(PVC/Marble)



FJ-DB-013
(PVC/Marble)



FJ-DB-014
(PVC/Marble)



FJ-DB-015
(PVC/Marble)



FJ-DB-016
(PVC/Marble)



FJ-DB-017
(PVC/Marble)

Safety Device

Standard Safety Device

1. Lack of phase, error phase protection

If lack of phase or error phase has been checked out, the escalator (auto-walk) will automatically stop the operation.

2. Motor over-load protection

When the current exceeds 15% of the current rating, the escalator will automatically stop the operation.

3. Electrical appliance loop protection

It offers the automatic circuit disconnecting device to protect the circuit and mains components of the escalator (auto-walk).

4. Handrail inlet protection

When some foreign substance has been clipped in the handrail inlet, the escalator (auto-walk) will automatically stop the operation.

5. Comb plate safety device

When some foreign substance has been clipped in or between the combs, the escalator (auto-walk) will automatically stop the operation.

6. Step sagging protection device

When there is abnormal step bending, the escalator (auto-walk) will stop the operation before the step entering into the comb plate.

7. Broken drive-chain safety device

When the drive-chain has been over-stretched or it is broken, the escalator (auto-walk) will automatically stop the operation.

8. Broken step chain protection

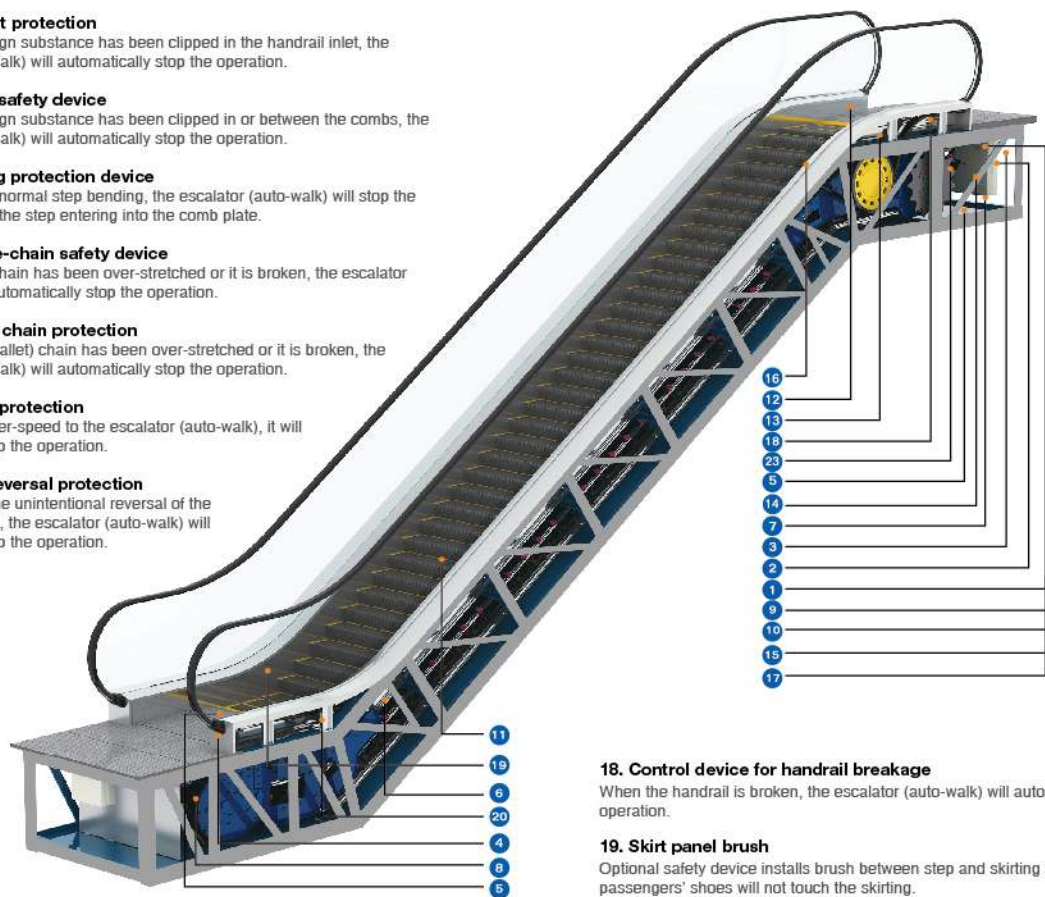
When the step (pallet) chain has been over-stretched or it is broken, the escalator (auto-walk) will automatically stop the operation.

9. Over-speed protection

When there is over-speed to the escalator (auto-walk), it will automatically stop the operation.

10. Direction reversal protection

When it comes the unintentional reversal of the direction of travel, the escalator (auto-walk) will automatically stop the operation.



11. Security line

The yellow synthetic resin security line is located in the front position and two sides of the escalator tread so that the passengers will not tread in-between the edge of the adjacent step and the lift group lengthened skirt panel. The security line on both sides of the step is higher than the tread surface.

12. Emergency stop button

When the button has been pressed down, the escalator (auto-walk) will stop the operation.

18. Control device for handrail breakage

When the handrail is broken, the escalator (auto-walk) will automatically stop the operation.

19. Skirt panel brush

Optional safety device installs brush between step and skirting so that the passengers' shoes will not touch the skirting.

20. Handrail speed monitor

When the handrail speed versus step is slower than certain percentage, the escalator (auto-walk) will stop the operation.

13. Skirt panel protection

When some foreign substance has been clipped in between the skirt panel and the step, the escalator (auto-walk) will automatically stop the operation.

14. Brake protection

When the electric force falls short of supply or it acts any of the safety device, the brake function goes into effect by the safety device through the spring resilience action. In this way, the escalator (auto-walk) stops the operation.

15. Safety inspection switch

It is a safety device to prevent from the escalator starting during the inspection and maintenance.

16. Step illumination

Illumination exists in the upper and lower ends of the escalator, in the lower part of the step in order to remind the passengers of the security matters.

17. Alarm bell starting device

The alarm bell rings when it starts the escalator in order to remind the passengers of the security matters.

Optional Safety Device

21. Fire-proof shutter device

It prevents from the escalator slide and ensures the human security in case of the drive chain breakage or the out-of-order of the brake.

22. Drain function of lower machine room

When water inlet of lower machine room exceeds the standard, drain system runs automatically (for outdoor elevator type).

23. Emergency brake

It prevents from the escalator slide and ensures the human security in case of the drive chain breakage or the out-of-order of the brake. (It should be allocated with the emergency brake when 6m<H.)

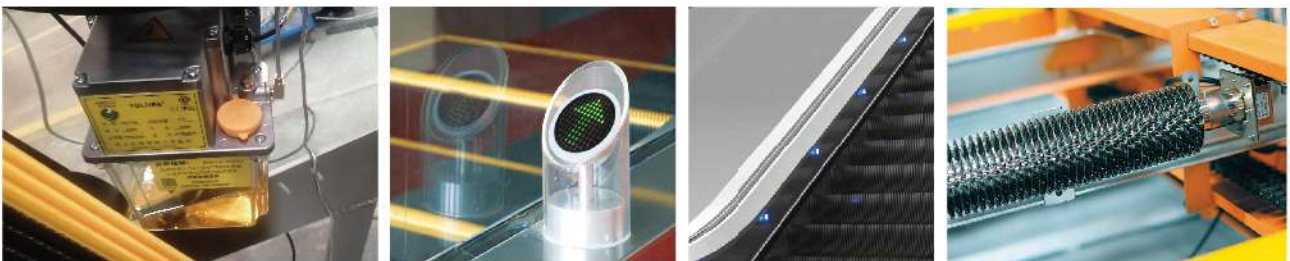
FUNCTION

ESCALATOR MOVING WALK SERIES

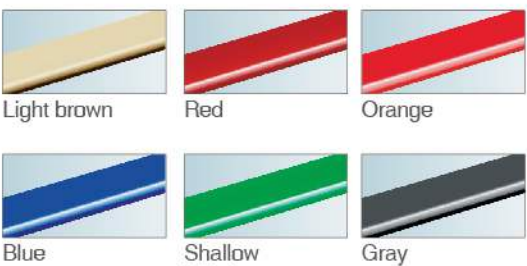
Standard Function



Optional Function



Handrail Color



Optional and diversified handrail colors.

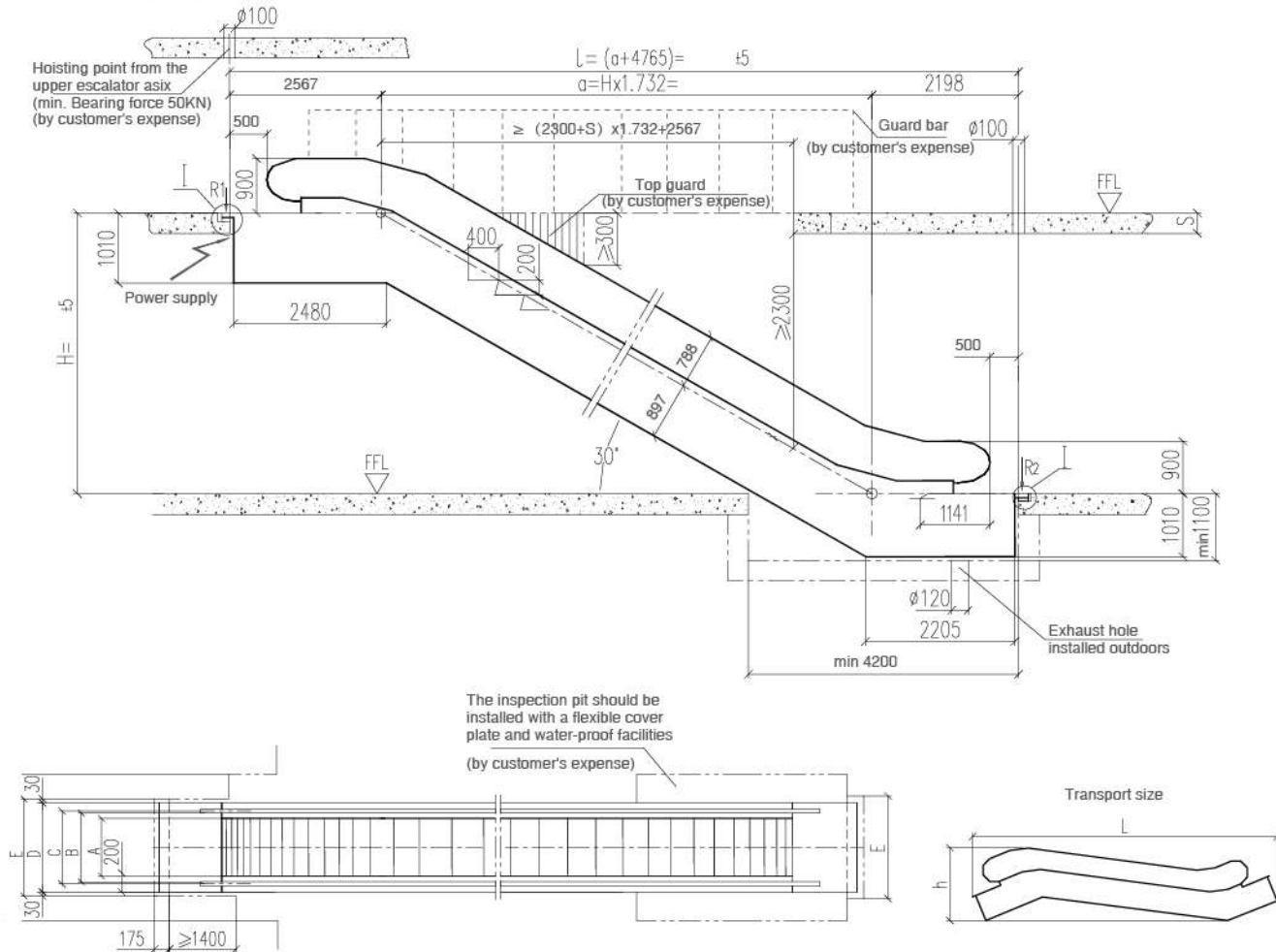
Balustrade Panel Color



Optional and diversified handrail colors.

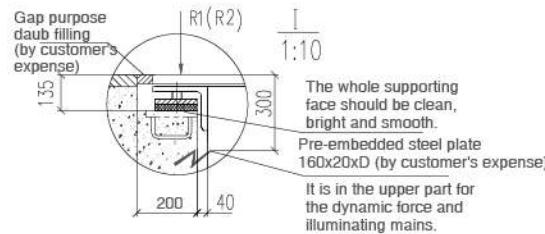
Construction Parameters

30° Escalator



Parameter and Specification Table

Model	Travelling height(mm)	Net weight KN	Supporting		Motor power	Transport size	
			R1 KN	R2 KN		H	L
FJF6000 (600/30°) Speed 0.5m/s	3000	57	46	41	5.5	2750	11200
	3500	60	49	44		2780	12185
	4000	64	52	47		2820	13174
	4500	68	56	50	8	2850	14165
	5000	71	59	53		2870	15157
	5500	75	62	56		2890	16150
FJF6000 (800/30°) Speed 0.5m/s	6000	79	65	59	8	2920	17144
	3000	59	52	47	5.5	2750	10900
	3500	63	56	50		2780	11890
	4000	67	60	54	8	2810	12880
	4500	71	64	57		2830	13870
	5000	74	68	60		2840	14860
FJF6000 (1000/30°) Speed 0.5m/s	5500	82	74	66	11	2860	15860
	6000	86	78	69		2870	16860
	3000	63	59	53	5.5	2750	10900
	3500	67	64	57		2780	11890
	4000	71	68	61	8	2810	12880
	4500	75	73	65		2830	13870
	5000	83	79	71	11	2840	14860
	5500	87	84	75		2860	15860
	6000	92	88	79		2870	16860

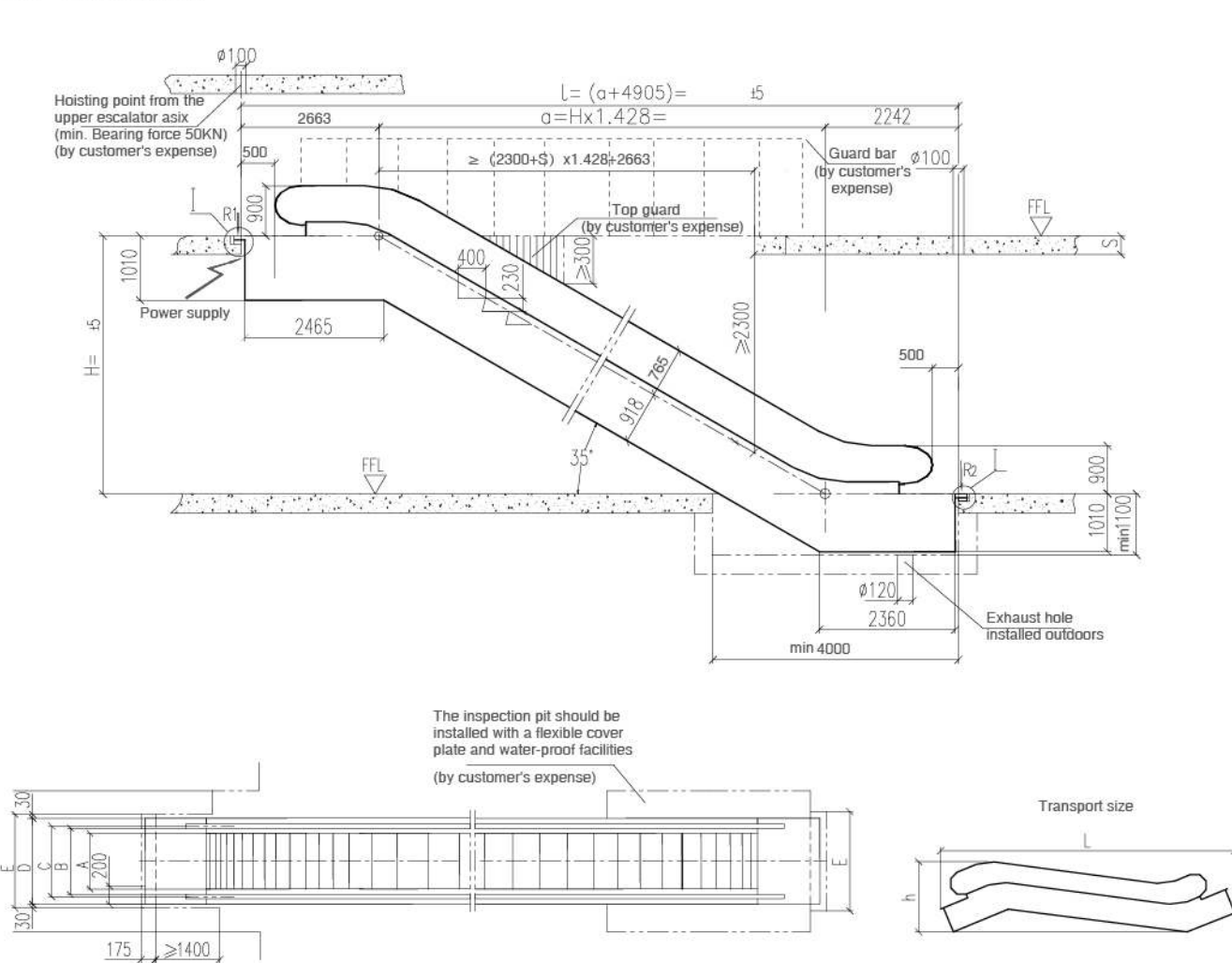


Step width (mm)	A	B	C	D	E
1000	1000	1158	1238	1530	1560
800	800	958	1038	1330	1360
600	600	758	838	1130	1160

ESCALATOR CONSTRUCTION PARAMETERS

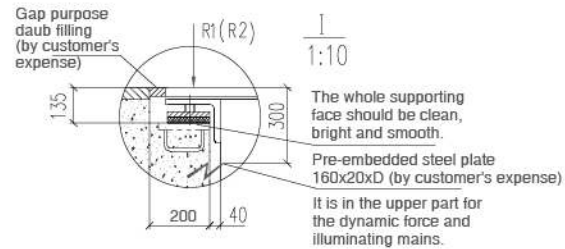
ESCALATOR MOVING WALK SERIES

35° Escalator



Parameter and Specification Table

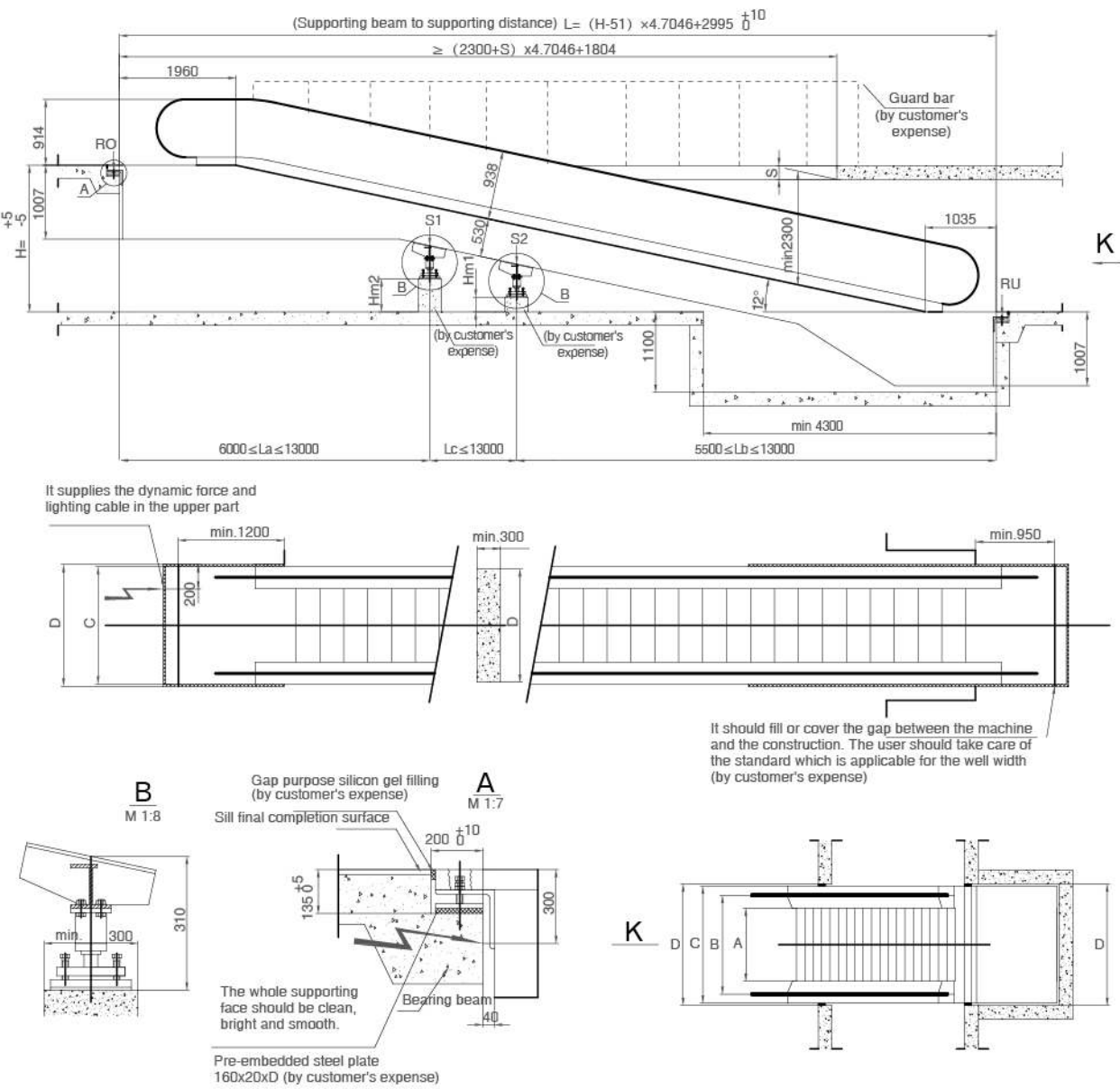
Model	Travelling height(mm)	Net weight KN	Supporting		Motor power	Transport size	
			R1 KN	R2 KN		H	L
FJF6000 (600/35°) Speed 0.5m/s	3000	54	43	39	5.5	2870	10478
	3500	57	46	41		2930	11328
	4000	60	59	44		2950	12182
	4500	64	52	46	8	2980	13038
	5000	67	54	49		3010	13896
	5500	70	57	51		3040	14755
FJF6000 (800/35°) Speed 0.5m/s	6000	73	60	54	8	3060	15616
	3000	56	49	44	5.5	2850	10180
	3500	60	52	47		2890	11030
	4000	63	56	50	8	2920	11890
	4500	66	59	53		2940	12750
	5000	70	62	56		2970	13610
FJF6000 (1000/35°) Speed 0.5m/s	5500	73	65	59	11	2980	14470
	6000	76	69	61		3000	15330
	3000	60	56	50	5.5	2850	10180
	3500	64	60	53		2890	11030
	4000	67	64	57	8	2920	11890
	4500	71	67	60		2940	12750
	5000	74	71	64	11	2970	13610
	5500	82	77	69		2980	14470
	6000	85	81	72		3000	15330



Step width (mm)	A	B	C	D	E
1000	1000	1158	1238	1530	1560
800	800	958	1038	1330	1360
600	600	758	838	1130	1160

Construction Parameters

12° Moving Walk



Parameter and Specification Table

The construction supporting force includes the vibration load.(KN)									
No intermediate supporting				One intermediate supporting			Two intermediate supporting		
Ro=0.0045XL+13				Ro=0.0045XL+13			Ro=0.0045XL+13		
Ru=0.0045XL+7				Ru=0.0045XLb+7			Ru=0.0045XLb+7		
				S1=0.00585X(La+Lb)			S1=0.00585X(La+Lc)		
							S2=0.00585X(Lb+Lc)		
Traveling height		Intermediate supporting		La (mm)		Lb (mm)		Lc (mm)	
From	To	S1	S2						
1601	2177	-	-	-	-	-	-	-	-
2178	4151	1	-	L-7000	7000	-	Hm1	0.2126xLb-1054	
4152	5851	1	-	13000	L-13000	-	Hm2	0.2126x(Lb+Lc)-1054	
5852	6000	1	1	13000	7000	L-22000			

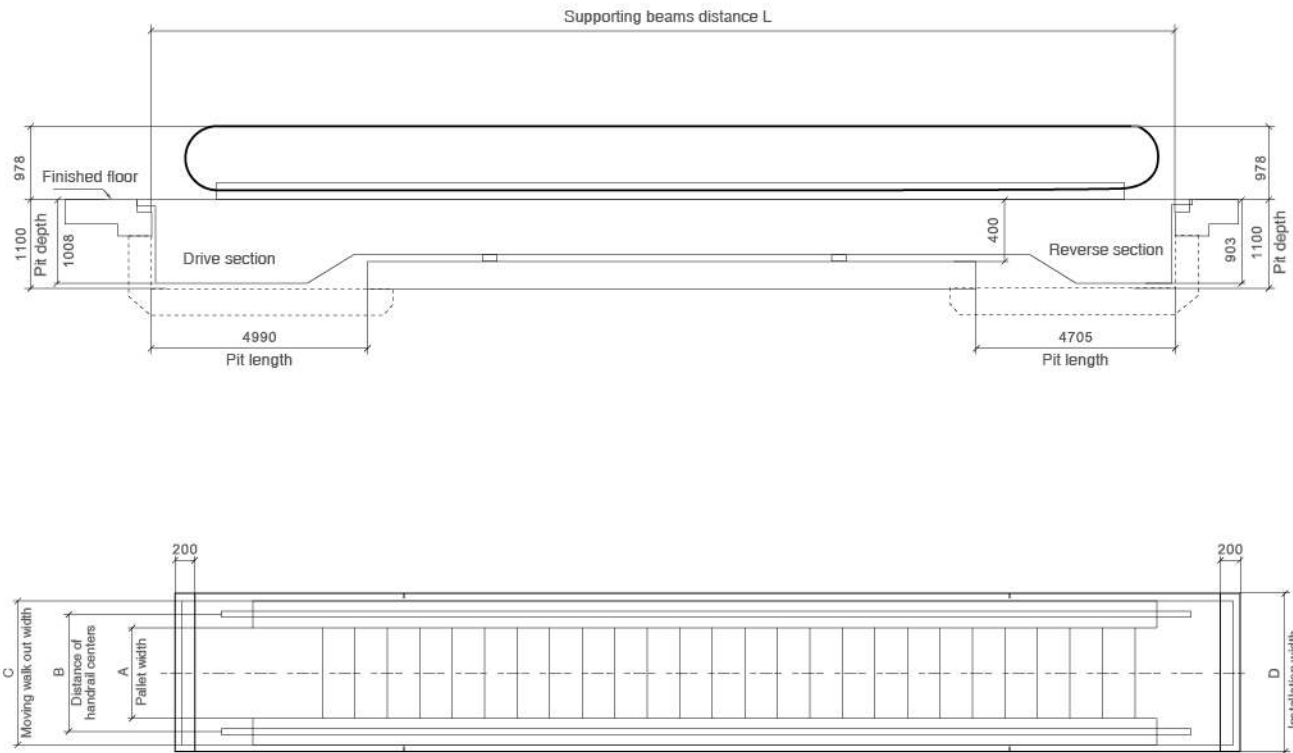
Size unit mm
 Don't measure the size in the drawing.

Tread width A	1000	800
Central distance of the handrail B	1238	1038
Outline width C	1530	1330
Supporting beam width in the well D	≥1560	≥1360

MOVING WALK CONSTRUCTION PARAMETERS

ESCALATOR
 MOVING WALK SERIES

0° Moving Walk



Parameter and Specification Table

Model	Traveling height L (mm)	Rated speed (m/s)	Rated load capacity (people/h)	Inclination	Motor power (kW)	A (mm)	B (mm)	C (mm)	D (mm)
FJR5000 (800/0°)	80000	0.5	6750	0	5.5	800	1038	1400	≥1460
	80000 < L ≤ 130000				8				
	130000 < L ≤ 150000				11				
FJR5000 (1000/0°)	70000	0.5	9000	0	5.5	1000	1238	1600	≥1660
	70000 < L ≤ 110000				8				
	110000 < L ≤ 150000				11				

Classical Projects

With many years of market accumulation, FUJIZY has become an excellent all-around building & traffic service facilitator and also the ideal choice for lots of construction projects depending on its good quality, professional after-sales service and rich products series. FUJIZY has successfully provided completed vertical traffic solution for government buildings, commercial buildings, residential projects, universities, hospital, culture landmark etc. all over the world and wins the consistent high praise and trust from customers.



Moving Walk-South Africa



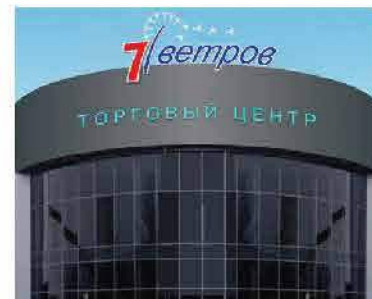
Project Adventag LLC-Mongolia



Annie Sally Mall-Tajikistan



Tuas South-Singapore



7 Berpov-Ukraine



OKEIDE SUITES-Nigeria



Mutual Group Commercial Unit-Bangladesh



Aerial Legend, 4H Group-Bangladesh



Pyongyang Solar Residential-North Korea



JP center-Mongolia



OTBAR LLC-Mongolia



Shurakkha Tower Hospital - Laksham, Comilla-Bangladesh



Pyongyang ChangGuang Apartment-North Korea



Shatoneer Abashon, District - Faridpur-Bangladesh



Randhal Project-United Arab Emirates

FUJIZY ELEVATOR

CLASSICAL PROJECTS



ANEK LINES-Greece



Seyran-Turkmenistan



AK kenar-Turkmenistan



National Museum of local history-Beijing



Xinhua Insurance Building-Beijing



HK CYTA Shopping mall-Russia



Train station-Nursultan, Kazakhstan



Shopping mall«Gül zemin»-Turkmenistan



Shandong Centre for Disease Control Prevention



China University of Geosciences-Wuhan



Haiyuan Hospital-Heilongjiang



Qihang International Hotel-Beijing



Hebei Guangping Local Taxation



People's Court-Dagang, Tianjin



Lafite Castle-Beijing



Wealth Universe-Jinzhou, Hebei



Chenguang Huayuan-Zhangjiakou, Hebei



National deep-sea base-Qingdao