



LYFJ elevator strictly implements ISO9001/14001 quality management system, 3C certification.

LYFUJI Elevator Co., Ltd.

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AOMEI PLAN/T15325915822



WhatsApp



ELEVATOR SERIES



LYFUJI Elevator Co., Ltd.



Company Profile

COMPANY EXPERIENCE

20

YEARS

PRODUCTS OVERSEAS

50

COUNTRIES & REGIONS

COMPANY LAND AREA

50000

SQUARE METERS

LYFUJI Elevator was founded in 2007, a professional elevator manufacturer engaged in the developing, design, manufacturing, sales, installation, after-sales service of complete elevator products. Its total investment is 100 million USD. It covers an area of 50,000 square meters.

LYFUJI Elevator has the most advanced German technology. It applies fully automatic robot-working production equipment flow-line assembly devices.

At present, LYFUJI max elevator speed is 6m/s with 64 landing 8 sets group of supervision high-speed elevators. It executes EN81-20/50, GB standard for elevator manufacture.

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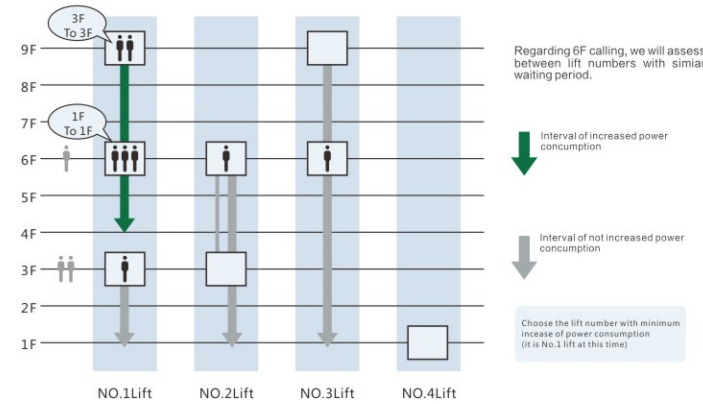
Advanced Technology

Group Supervision System

25%↑
Transport efficiency



The centralized control of multiple elevators will quickly calculate and allocate the instructions to the fastest, economical and reasonable elevator response, greatly improving the transport efficiency of the elevator and saving the electric energy.



Energy Feedback Technology



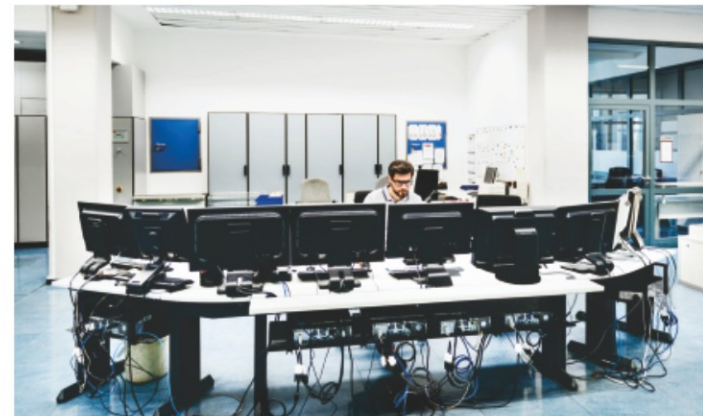
We have introduced the industry's cutting-edge energy feedback technology, which converts the energy generated by the mechanical movement of the elevator into electrical energy corresponding to the power grid, and returns it to the power grid for use, helping customers achieve both environmental and economic benefits.



Remote Monitoring



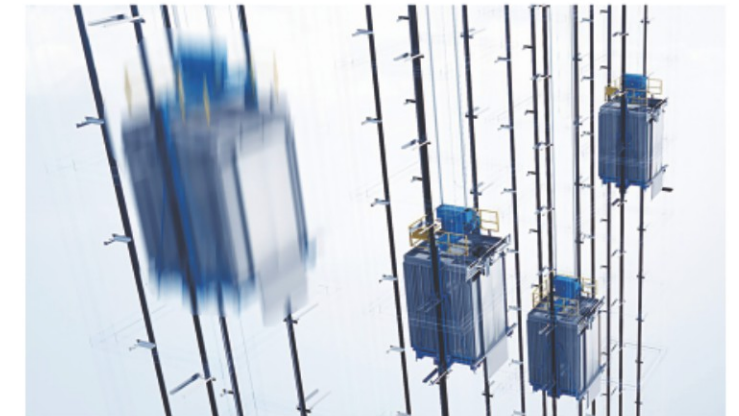
Each maintenance service outlet monitors the elevator in real time through the building intelligent system interface (i.e. remote monitoring interface) reserved for the elevator. When a fault occurs, the after-sales personnel will be notified immediately to solve it in time to ensure the safe and reliable operation of the elevator 24 hours a day, 365 days a year.



UCMP Anti-movement Technology



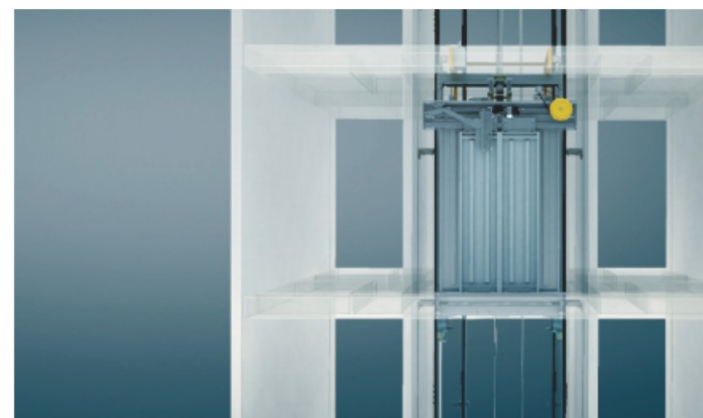
If unexpected movement of the car is detected, the UCMP safety device will immediately activate protection, stop the elevator and prevent passengers from being injured when entering or exiting the car.



ARD Automatic Emergency Rescue Device



When the elevator suddenly stops due to power outage during normal operation, the device will act quickly. When it detects that the system is in a safe state, it will drive the elevator to run at a low speed to the leveling position. After leveling, the door will be opened to evacuate passengers.



IC Card System



According to the needs of the owner, an intelligent IC card management system can be optionally configured to implement real-name management or rights restriction management for users in the building, thereby improving the security of building management and making users feel more at ease.





LY-H201

Standard

Ceiling:

Hairline stainless steel, down light

Side wall:

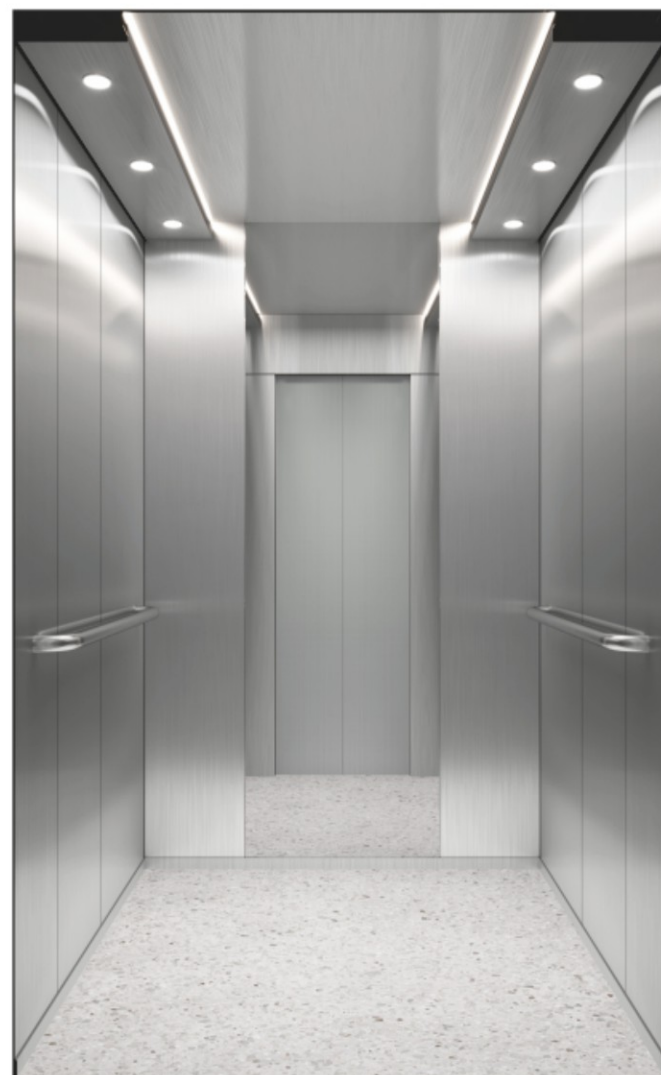
Hairline stainless steel

Back wall:

Hairline stainless steel

Floor:

PVC or Marble floor



LY-H202

Standard

Ceiling:

Hairline stainless steel, Hidden light strip, down light

Side wall:

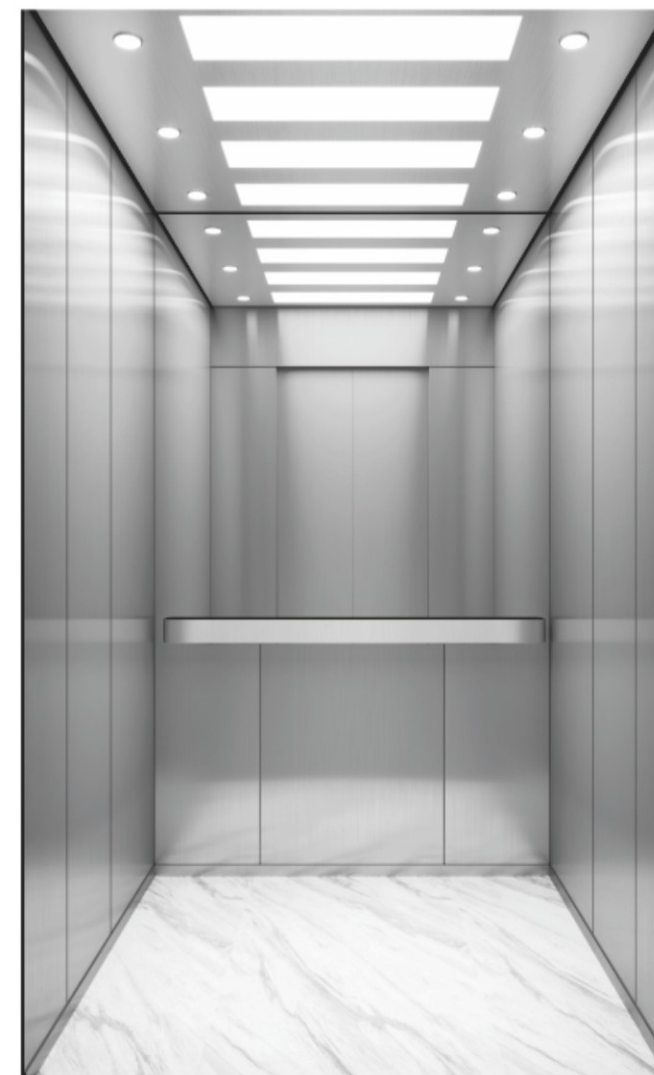
Hairline stainless steel

Back wall:

Hairline stainless steel, middle mirror stainless steel

Floor:

PVC or Marble floor



LY-H203

Standard

Ceiling:

Hairline stainless steel, acrylic light, down light

Side wall:

Hairline stainless steel

Back wall:

Hairline stainless steel, middle half mirror stainless steel

Floor:

PVC or Marble floor



LY-H204

Optional

Ceiling:

Hairline stainless steel, Hidden light strip, down light

Side wall:

Hairline stainless steel, mirror etching

Back wall:

Hairline stainless steel, mirror etching

Floor:

PVC or Marble floor



LY-H205

Optional

Ceiling:

Mirror stainless steel, acrylic lighting, down light

Side wall:

Hairline stainless steel, mirror stainless steel

Back wall:

Hairline stainless steel, mirror etching

Handrail:

Hairline stainless steel

Floor:

PVC or Marble floor



LY-H206

Optional

Ceiling:

Hairline stainless steel, down light

Side wall:

Hairline stainless steel

Back wall:

Hairline stainless steel, mirror etching

Handrail:

Hairline stainless steel

Floor:

PVC or Marble floor



LY-H207

Optional

Ceiling:

Hairline stainless steel, hidden light strip, down light

Side wall:

Black titanium hairline stainless steel, mirror stainless steel

Back wall:

Black titanium hairline stainless steel, mirror stainless steel

Floor:

PVC or Marble floor



LY-H208

Optional

Ceiling:

Mirror stainless steel, acrylic plate, down light

Side wall:

Black titanium mirror etched stainless steel, hairline stainless steel

Back wall:

Hairline stainless steel, black titanium mirror etching

Floor:

PVC or Marble floor



LY-H209

Optional

Ceiling:
Mirror stainless steel, acrylic plate, down light

Side wall:
Black titanium mirror , hairline stainless steel

Back wall:
Hairline stainless steel, black titanium mirror etching

Floor:
PVC or Marble floor



LY-H210

Optional

Ceiling:
Mirror stainless steel, acrylic plate, down light

Side wall:
Wood grain steel plate, mirror stainless steel

Back wall:
Wood grain steel plate, mirror stainless steel

Floor:
PVC or Marble floor



LY-H211

Optional

Ceiling:
Hairline stainless steel, down light

Side wall:
Wood grain steel plate

Back wall:
Mirror stainless steel

Floor:
PVC or Marble floor



LY-H212

Optional

Ceiling:
Hairline stainless steel, down light

Side wall:
Wood grain steel plate

Back wall:
Mirror stainless steel

Floor:
PVC or Marble floor



LY-H213

Optional

Ceiling:

Rose gold mirror stainless steel, down light

Side wall:

Rose gold stainless steel, mirror stainless steel

Back wall:

Rose gold stainless steel, mirror stainless steel

Floor:

PVC or Marble floor



LY-H214

Optional

Ceiling:

Champagne gold mirror stainless steel, down light

Side wall:

Champagne gold stainless steel, mirror stainless steel

Back wall:

Champagne gold stainless steel, mirror stainless steel

Floor:

PVC or Marble floor



LY-H215

Optional

Ceiling:

Titanium mirror stainless steel, acrylic plate

Side wall:

Titanium mirror stainless steel, titanium gold pattern etching

Back wall:

Titanium mirror stainless steel, titanium gold pattern etching

Floor:

PVC or Marble floor



LY-H216

Optional

Ceiling:

Titanium mirror stainless steel, acrylic transparent plate

Side wall:

Titanium gold grained stainless steel, titanium mirror etching

Back wall:

Titanium gold grained stainless steel, titanium mirror etching

Floor:

PVC or Marble floor



LY-H217

Optional

Ceiling:

Titanium gold hairline stainless steel, down light

Side wall:

Titanium gold hairline stainless steel, titanium mirror etching

Back wall:

Titanium gold hairline stainless steel, titanium mirror etching

Floor:

PVC or Marble floor



LY-H218

Optional

Ceiling:

Titanium mirrored stainless steel, down light

Side wall:

Titanium mirror stainless steel, titanium mirror etching

Back wall:

Titanium mirror stainless steel, titanium mirror etching

Floor:

PVC or Marble floor



LY-H219

Optional

Ceiling:

Titanium mirror stainless steel, down light

Side wall:

Titanium gold hairline stainless steel, titanium mirror etching

Back wall:

Titanium gold hairline stainless steel, titanium mirror etching

Floor:

PVC or Marble floor



LY-H220

Optional

Ceiling:

Champagne gold led down light

Side wall:

Champagne gold hairline stainless steel/mirror in middle

Back wall:

Champagne gold hairline stainless steel/mirror etching in middle

Floor:

PVC or Marble floor

Observation Elevator Car Decoration

LY-H520

Optional

Ceiling:

Vaulted ceiling, LED lights

Back wall:

Safety glass, hairline stainless steel

Side wall:

Hairline stainless steel

Handrail:

Hairline stainless steel

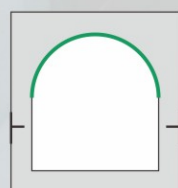
Floor:

PVC floor

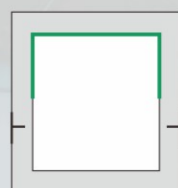


Different model design

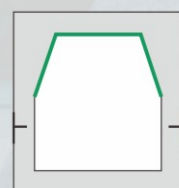
Fashionable and generous design style for customers to choose, blue display part for glass.



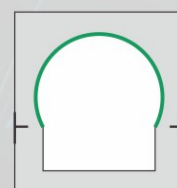
semi-circular shaped



square shaped



cutting-angle-type



future prospects



LY-H521

Optional

Ceiling:

Hairline stainless steel, acrylic plate

Back wall:

Safety glass, hairline stainless steel

Side wall:

Safety glass, hairline stainless steel

Handrail:

Hairline stainless steel

Floor:

PVC floor



LY-H522

Optional

Ceiling:

Hairline stainless steel, acrylic plate

Back wall:

Round safety glass, hairline stainless steel

Side wall:

Hairline stainless steel

Handrail:

Hairline stainless steel

Floor:

PVC floor



LY-H523

Optional

Cover:

Hairline stainless steel, acrylic

Ceiling:

Mirror stainless steel, down lights

Car wall:

Safety glass, hairline stainless steel

Handrail:

Hairline stainless steel

Floor:

PVC



LY-H524

Optional

Ceiling:

Hairline stainless steel, acrylic plate

Back wall:

Safety glass, hairline stainless steel

Side wall:

Hairline stainless steel

Handrail:

Hairline stainless steel

Floor:

PVC floor

Hospital Elevator



LY-B301

Ceiling:

Hairline stainless steel, acrylic plate

Back wall:

Hairline stainless steel, Half Mirror

Side wall:

Hairline stainless steel

Car door:

Hairline stainless steel

Handrail

Hairline stainless steel flat handrail

Floor:

PVC

Hospital Elevator



LYFUJI We fully show the design concept "Human-centered" from Bed elevator serial goods. We endeavor to create a sweet and comfortable movable space for both the hospital and the patients as far as possible. It has the soft light and concise color. You can truly feel the warm care and happy wishes from LYFUJI at any time.



Car/Freight Elevator



LY-H401

Standard

Ceiling:

Spray-coated steel plate, 6 down light

Back wall:

Spray-coated steel plate

Side wall:

Spray-coated steel plate

Car door:

Spray-coated steel plate

Floor:

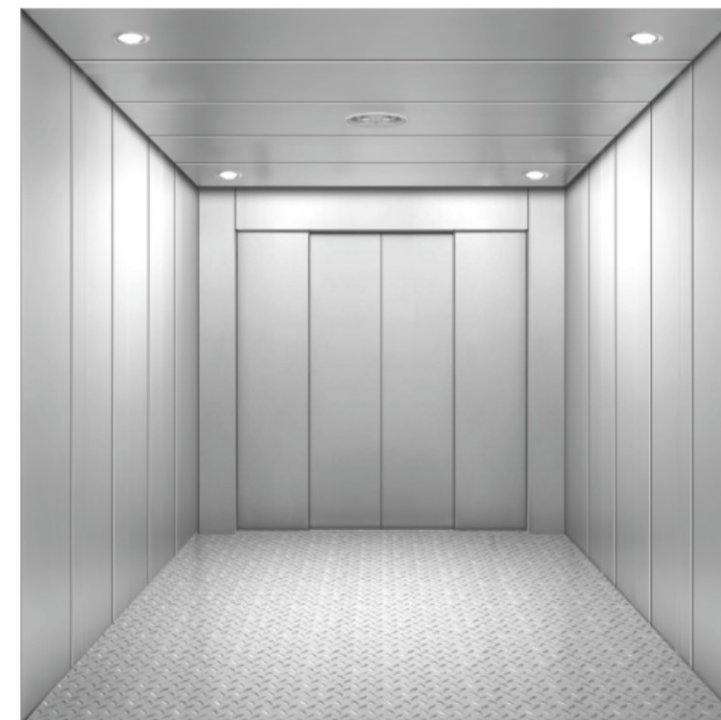
Checked plate

Freight Elevator

LYFUJI series freight elevator, which are manufactured max 30T 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., LYFUJI freight elevator is an ideal choice for transporting of goods in many places such as factories, warehouses, shopping malls, centers for real estate.

Car Elevator

LYFUJI series of car elevator adopts internationally advanced elevator technology, guaranteeing sufficiently large size and load carrying of automobile product, which can satisfy the demands of park at different floors, and can be applied widely in large scaled parks, 4S stores and so on.



LY-H402

Standard

Ceiling:

Spray-coated steel plate, 4 down light

Back wall:

Spray-coated steel plate

Side wall:

Spray-coated steel plate

Car door:

Spray-coated steel plate

Floor:

Checked plate



Y700 Series(Traditional Home Elevator Design)



Traction Machine



Speed Governor



Traction Wire Rope



Safety Gear



Counterweight



Door Operator



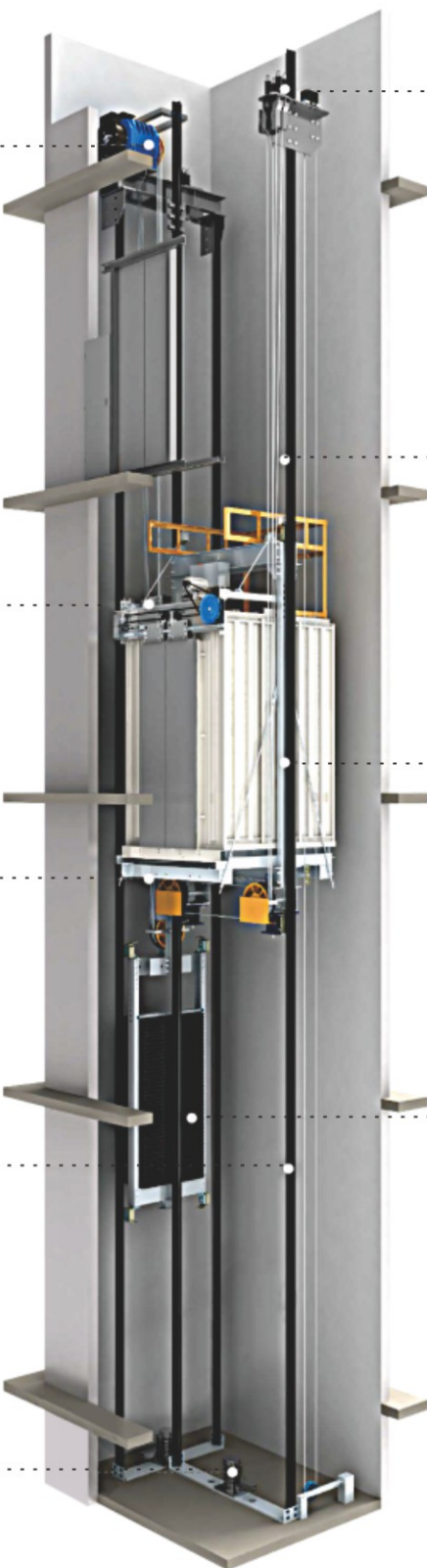
Guide Sheave



Solid Rails



Buffer

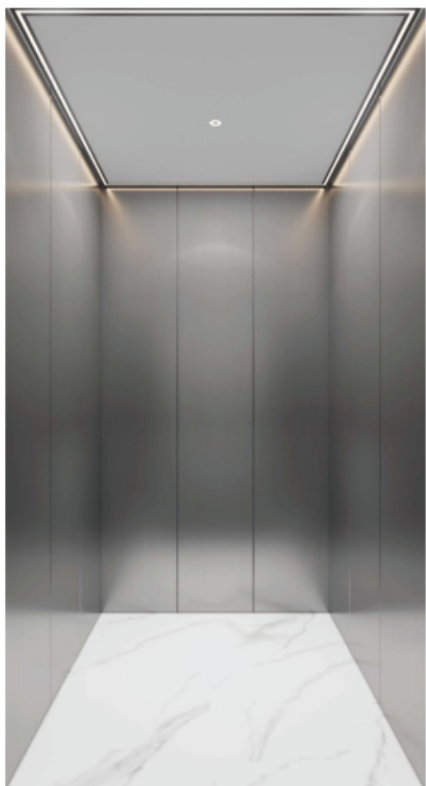


Mini pit
300

Mini top floor
2700

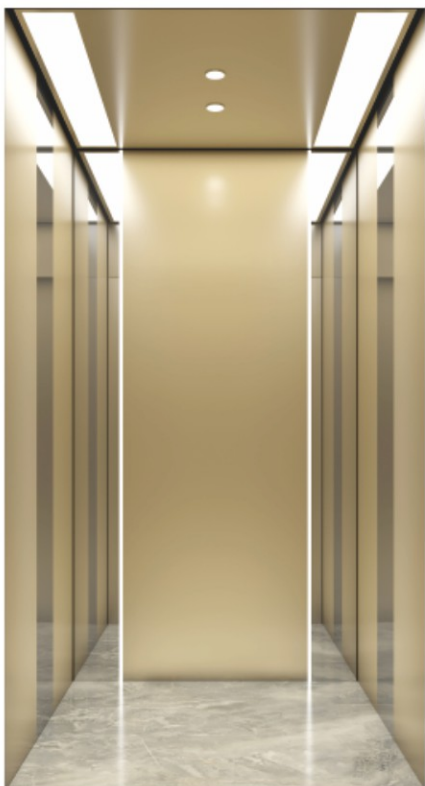
Speed
0.15-0.4M/S

Load
400KG/5 Persons



Y7-A

Ceiling:
Hairline stainless steel,
LED light strip
Side wall:
Hairline stainless steel
Back wall:
Hairline stainless steel
Floor:
Marble floor



Y7-B

Ceiling:
Champagne blonde
stainless steel, acrylic
transparent plate, down
lights
Side wall:
Mirror stainless steel,
Champagne hairline
stainless steel
Back wall:
Champagne hairline
stainless steel, mirror
stainless steel, light strip
Floor:
Marble floor



Y7-C

Ceiling:
Champagne mirror
ripple, champagne
hairline side-
frame,hidden light band
Side wall:
Center champagne
mirror stainless
steel,two-side
champagne hairline
stainless steel
Back wall:
Center fish-belly white
stone-grain steel
plate,hidden light band,
two-side champagne
hairline stainless steel
Floor:
Marble floor



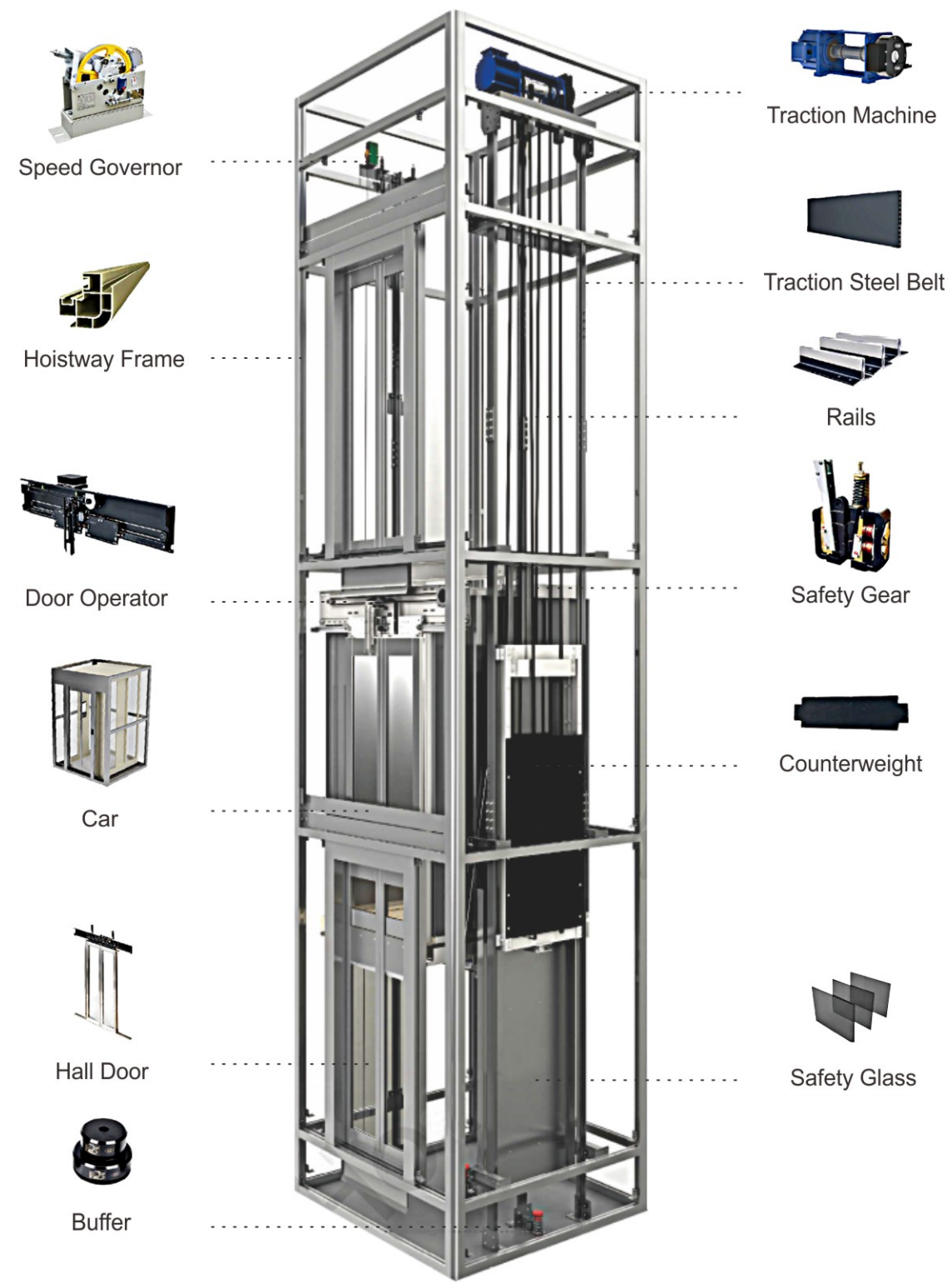
Y7-D

Ceiling:
Black Titanium
steel,acrylic light plate
Side wall:
Intermediate sapphire
mirror,auxiliaryblack
titanium hairline
Back wall:
Intermediate sapphire
mirror etching,auxiliary
black titanium hairline
stainless steel
Floor:
Marble floor





Y500 Series (Belt Home Elevator)



Mini pit	Mini top floor	Speed	Load
300	2700	0.15-0.4M/S	400KG/5 Persons



Y5-A Standard

- Ceiling:**
Champagne hairline frame, acrylic lighting, LED light
- Side wall:**
Champagne hairline stainless steel, safety laminated glass
- Back wall:**
Champagne hairline stainless steel, safety laminated glass
- Floor:**
PVC floor



Y5-B Standard

- Ceiling:**
Hairline stainless steel, LED light strip
- Side wall:**
Aluminium with safety glass
- Back wall:**
Aluminium with safety glass
- Floor:**
Carpet

Y300 Series(Mini Belt Home Elevator)

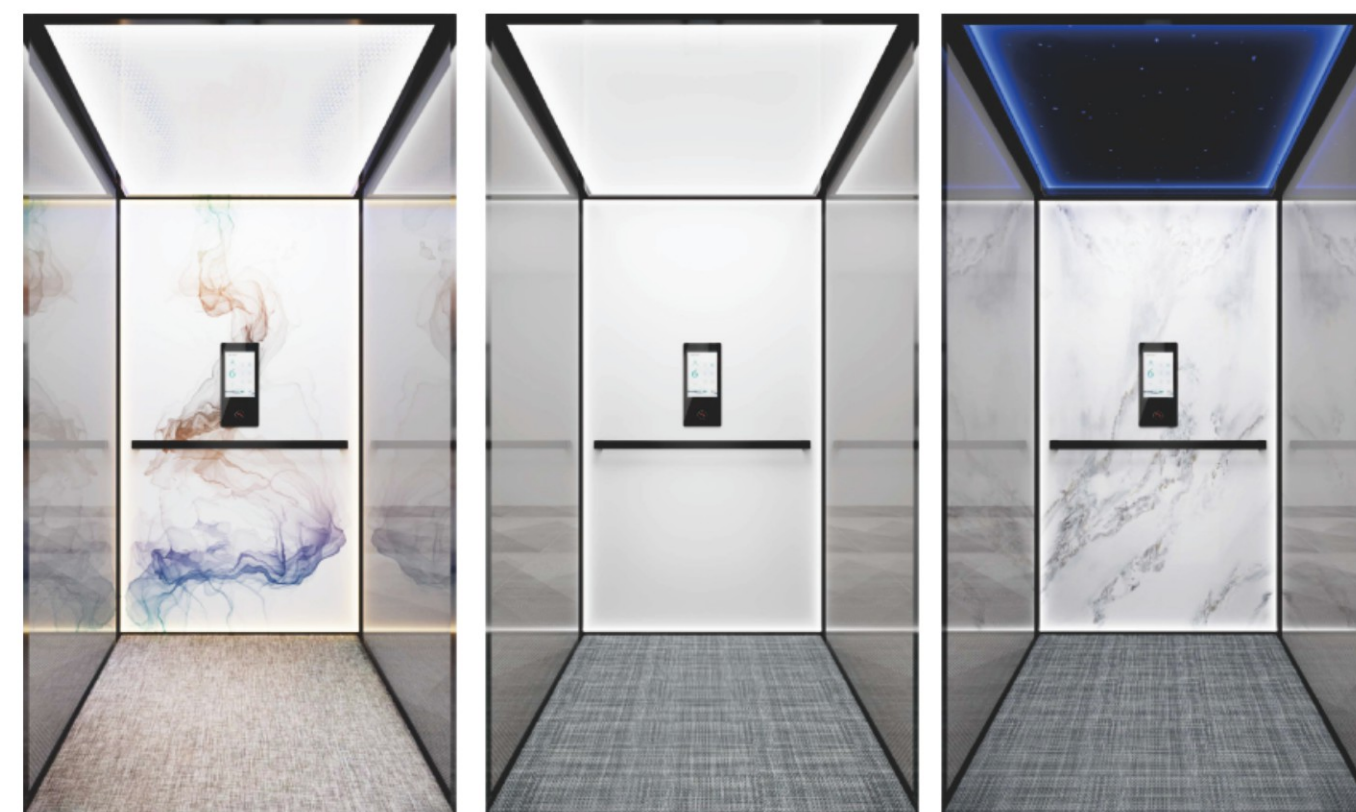


Mini pit
100

Mini top floor
2600

Speed
0.15-0.3M/S

Load
320KG/4 Persons



Y3-A

Standard

Ceiling:
Acrylic Led light
Side wall:
Safety glass with aluminium plate
Back wall:
Light guide plate
Handrail:
Black round steel
Floor:
Carpet

Y3-B

Standard

Ceiling:
Acrylic Led light
Side wall:
Safety glass with aluminium plate
Back wall:
Light guide plate
Handrail:
Black round steel
Floor:
Carpet

Y3-C

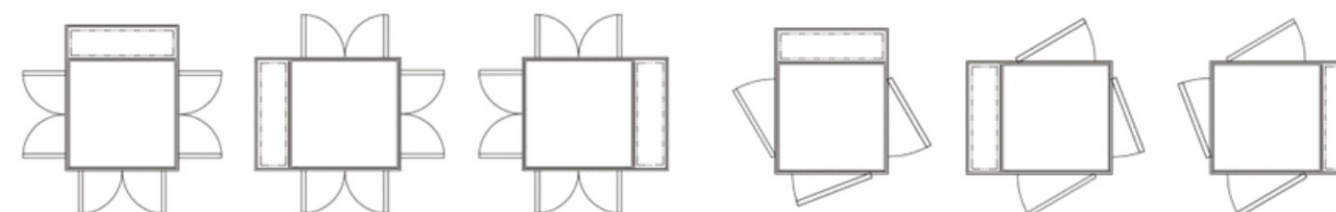
Standard

Ceiling:
Star acrylic Led light
Side wall:
Safety glass with aluminium plate
Back wall:
Light guide plate
Handrail:
Black round steel
Floor:
Carpet

Door Opening Method

Double Door

Single Door



Steel Structure Frame



Door Opening Method

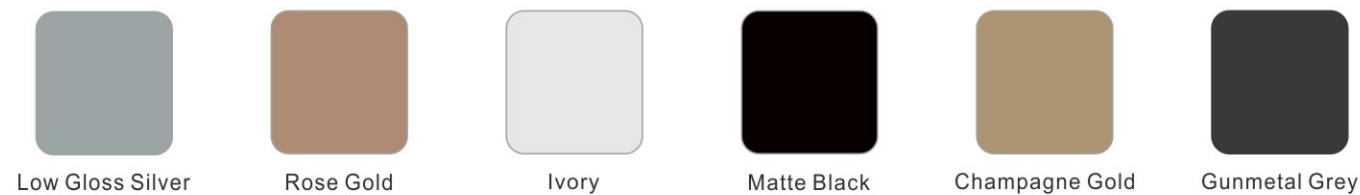


Single Door



Double door

Color Optional



Villa elevator machine



LY-HOPA02
Standard



LY-COPB01



LY-HOPC01
Touch screen



LY-HOPC02



LY-COPD01
10.1 inch touch screen

Control Cabinet



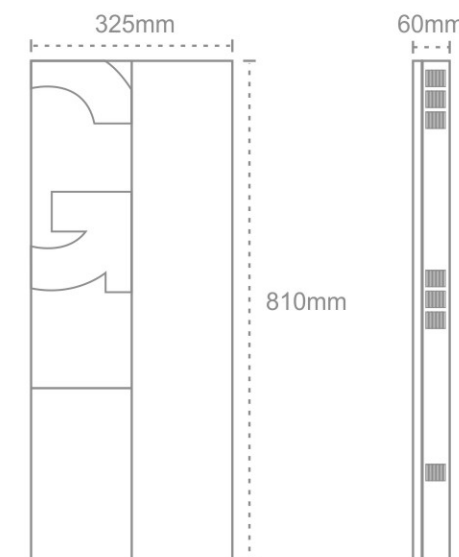
Intelligent
networking



Protect your
home



Save space



- W : 325mm
- D : 325mm
- L : 325mm



Car /hall Operation Panel



LYCOP01

LYCOP02

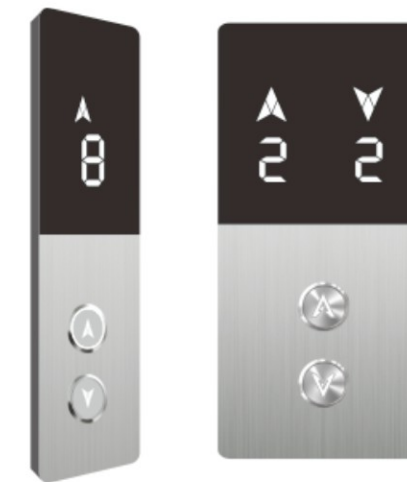
LYCOP03

Glass
COPLY200

Glass
COPLY201

Car /hall Panel

Optional Display



LYHOP01

LYHOP01-1



LYHOP03

LYHOP03-1



Touched HOP
LYH200

Touched HOP
LYH201

Optional Display



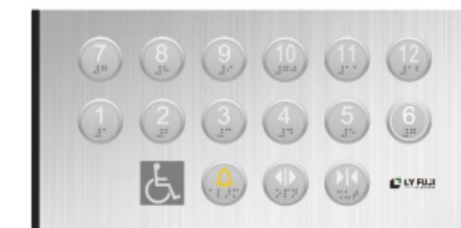
Optional Buttons



MA1Z02

BAMSC007

Disabled Control Box



LYCOP06



LYHOP02

LYHOP05

Destination Floor Control System



YLDDS-COP01



LYDDS-T2-IC



LYDDS-T1-IC



LYDDS-K1



LYDDS-K1-IC



LED Dot matrix display YLDDS-K2

Arrival Light



HD01



HD02



HD03



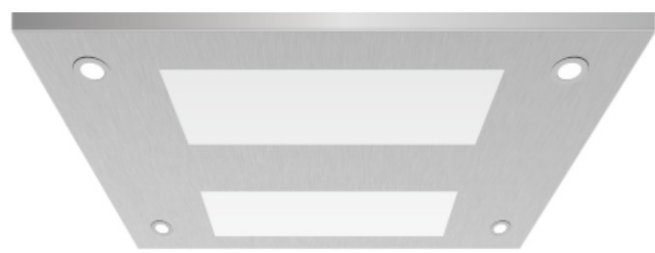
HD04



HD05



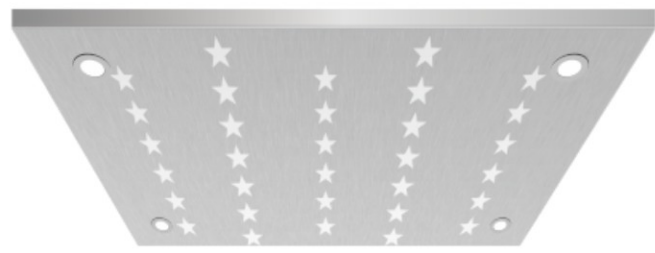
Ceiling



LY-DD01



LY-DD02



LY-DD03



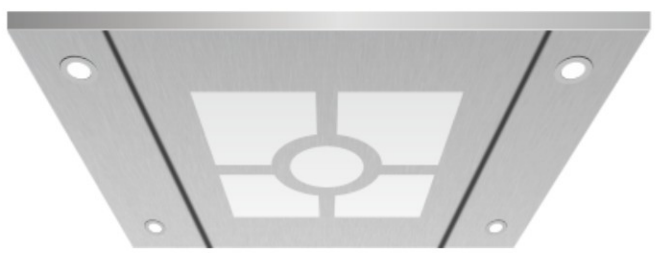
LY-DD04



LY-DD05



LY-DD06



Y5-DD07



Y5-DD08

Floor Series(PVC or Marble)



LY-DB01



LY-DB02



LY-DB03



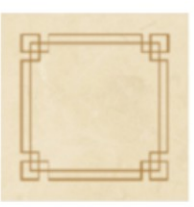
LY-DB04



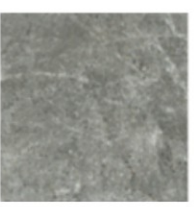
LY-DB05



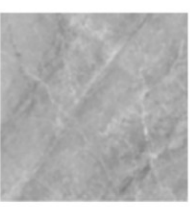
LY-DB06



LY-DB07



LY-DB08



LY-DB09



LY-DB10

Handrail Series



LY-F01
Hairline stainless steel



LY-F02
Hairline stainless steel



LY-F03
Hairline stainless steel



LY-F04
Hairline stainless steel



LY-F05
Black titanium hairline stainless steel



LY-F06
Titanium gold stainless steel



LY-F07
Hairline stainless steel



LY-F08
Titanium gold-grained stainless steel
wood combination



Landing Door Series



LY-M01



LY-M03



LY-M04



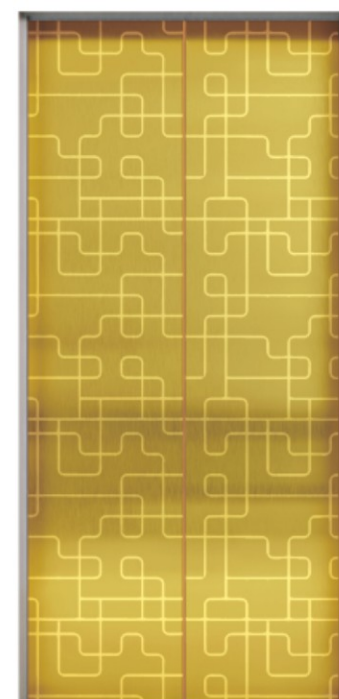
LY-M05



LY-M02



LY-M06



LY-M07



LY-M08



LY-M09



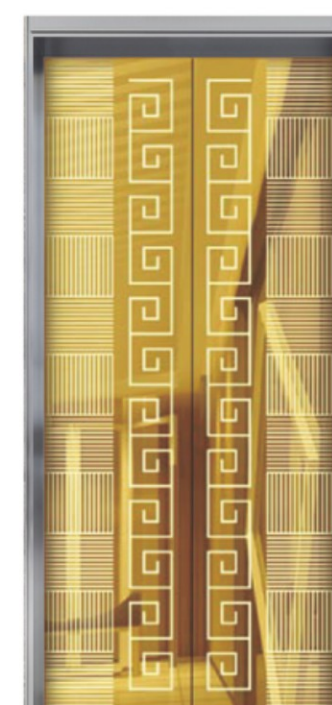
LY-M10



LY-M11



LY-M15



LY-M16



LY-M17



LY-M12



LY-M13



LY-M14



LY-M18



LY-M19



LY-M20

Elevator Function Table

Standard Function	
Full Collective Control	Controller Will Automatically Select The Nearest Elevator Responding Passenger's Call.
Inspection Operation	Automatically Move To The Nearest Leveling In A Slow Speed.
Automatic Backplane	In Normal Condition The Elevator Will Automatically Move To The Nearest Leveling In A Slow Speed.
Automatic Door Opening	Elevator Open The Door Automatically.
Automatic Door Opening Time Adjustment	Door Remaining Open For A Short Time In Normal Condition.
Door Opening Button (external)	Door Remaining Open When The Door Opening Button Was Pushed On.
Door Pre Closing Function	To Make Door Close Immediately In Normal Opening Condition.
Door Opening Button (internal)	To Make Door Open Or Re Open When Elevator Stops.
Full Load Bypass	When The Elevator Is Fully Loaded, it Will Travel To Destination Without Responding To Calling Outside.
Automatic Turn Off Lighting And Fan	Lighting And Fan Will Cut Off Power Automatically Without Any Call Or Indication In 3 Minutes.
Automatic Return To Home Landing	In Normal Condition, the Elevator Will Return To Home Landing Without Any More Calls Or Indications.
Door Re Closing	The Door Will Try To Close Again When It Is Blocked.
Error Recording	Mainboard Can Record 10 Errors At Most.
Hoistway Self Learning	Elevator Can Learn The Data And Situation Automatically Before Using.
Attendant Service	The Lift Is Closed By Continued Pressing Close Buttons.
Bypass Operation	Elevator Will Travel Directly To Destination Without Stopping.
Automatic Correction Of Floor Position Signal	Self Correcting The Data When The Elevator Reaches Final Limit Switch.
Lift Locking	Lock The Elevator And Turn Off The Power So That No One Can Use It.
Protection Of Door Lockup Outside Door Area	No Door Opening When It Is Not In Leveling Position.
Infrared Light Curtain Protection	Door Will Opening When It Is Blocked.
Over Load Protection	Elevator Refuse To Travel With Buzz When It Is Overloaded.
Reversal Running Protection	When The Running Direction Is Different With Destination Direction, it Stops Automatically.
Anti Skip Protection	Travelling A Long Time Without Door Opening, it Will Stop Automatically.
Anti Terminal Over Running Protection	Security Risks Are Prevented By Preventing The Continued Operation Of The Failure Of The Terminal Switch.
Phase Protection	Stop To Move When The Final Limit Switch Fails To Have Function.
Phase Protection	The Elevator Will Stop With Wrong Phase Or Lack Phase.
Contact Protection	Stop Running When Safety Devices Conflict.
Failure Analysis Of Shaft Self Learn	When The Shaft Learned By Itself That It Didn't Finish It Correctly.
Motor Temperature Protection	Protect The Motor From Being Over Heat.

Standard Function

Door Opening Failure Protection	Stop Running When Error Happens To Door.
Protection For Door Lock Short Circuit	Elevator Refuse To Move When Error Suddenly Happens To The Brake.
Door Lock Failure For Brake Switches	Elevator Will Stop At Once When Error Suddenly Happens To Door Lock.
Over Speed Protection	In Case Of Elevator Running Too Fast.
Contact Protection For Brake Switches	Protect The Elevator When Error Happens To The Brake.
Five - Party Interphone Communication	Communication For Machinery Room, Car Top, Car Cage, Pit And Inspection Station.
Wheeling Protection	Safety Protection In Rescuing.
Alarm Bell	When The Anomaly Occurred, Passenger In The Cabin Can Notice The Outside With This Device.
Emergency Lighting	When The Power Supply Is Failure, It Can Provide The Lighting Of The Car.
Two Doors Operator	Only For Opening Through Door Opening Type.
Level Switch Protection	It Is A Safety Protection In Case Of The Trouble In Leveling Switch.
False Call Canceling	When The Passengers Press The False Button. It Can Cancel The Call Through The Two Times Press.
Automatic Reversal Call Canceling	When The Running Direction Is Different With Destination Direction, it Stops Automatically.
Floor Display Directional Setup	Directional Setup Of Service Floor.
Isolate Running	Operation Similar To Attendant Service Function.
Segment Code Or Dot Matrix Floor Indicator	The Indicator Displayed In Matrix Type.
Rolling Display Of Running Direction	The Running Direction Display In A Rolling Way.
Forced Door Closing	The Door Nudging Device Will Force The Door Closing When It Open Too Long.
Can Communication Protection	Prevent The Danger In Case Of Trouble.
Arrival Gong	Sound To Indicate Leveling Is Finished.
Emergency Return In Case Of Fire	The Elevator Will Return To Home Floor In A Short Time When Fire Emergency Happens.
Main Control Protection	Stop The Running Of The Elevator In Case Of Trouble.
Main Control CPU Watchdog Protection	When Test The Trouble Of CPU, Watchdog Make It Reset.
Discretionary Setup Of Service Floor	Using The Operator To Setup The Landing Floor Discretionally.
Test Running	It Is Used For Testing The New Elevator.
Clock Control	It Can Record The Time Of Trouble, and Decide To Stop At Any Floor.
Direct Landing	The Efficiency Of The Elevator Can Be Improved By The Distance Principle To Deceleration.
Load Weighing Device	With Such System, the Elevator Can Self Learn The Data To Improve The Start Up.
Parallel Control	Two Elevators Through The CAN Serial Communication Bus To Coordinate The Call.
Protection Device For Accidental Movement Of The Car	In Case Of Accidental Movement That The Car Leaves The Landing Floor While The Landing Door Is Unlocked As Well As The Car Door Keeps Open, Protection Device To Prevent Or Stop Such Movement Should Be Equipped.
Bypass Protection	Bypass Protection Provides Safety Protection For Daily Maintenance.

Machine Room Passenger Elevator

Load (kg)	Persons	Rated speed (m/s)	Top floor height OH (mm)	Pit depth Pit (mm)	Opening size OPxOPH (mm)	Car size CWxCDxCH (mm)	Shaft size HWxHD (mm)	Top floor height OH (mm) No standard	Pit depth Pit (mm) No standard	Lifting height (m)
450	6	1	4200	1300	center openning 750x2100	1350x900x2300	1800x1550	3700	900	TR≤45
630	8	1	4200	1300	center openning 800x2100	1400x1100x2300	1800x1750	3700	900	TR≤45
		1.5	4300	1500				3800	1000	25≤TR≤65
		1.75	4400	1600				3900	1100	35≤TR≤80
		1.75	4400	1600				3900	1100	35≤TR≤80
800	10	1	4200	1300	center openning 800x2100	1400x1350x2300	1850x2000	3700	900	TR≤45
		1.5	4300	1500			1850x2000	3800	1000	25≤TR≤65
		1.75	4400	1600			1850x2000	3900	1100	35≤TR≤80
		2	4500	1700			1900x2050	4000	1300	40≤TR≤90
1000	13	1	4200	1300	center openning 900x2100	1600x1400x2300	1900x2050	3700	900	TR≤45
		1.5	4300	1500			1850x2000	3800	1000	25≤TR≤65
		1.75	4400	1600			1850x2000	3900	1100	35≤TR≤80
		2	4500	1700			1850x2000	4000	1300	40≤TR≤90
		2.5	4700	1900			1900x2050	4200	1500	55≤TR≤100
1150	15	1	4200	1300	center openning 900x2100	1800x1400x2300	1900x2050	3700	900	TR≤45
		1.5	4300	1500			1850x2000	3800	1000	25≤TR≤65
		1.75	4400	1600			1850x2000	3900	1100	35≤TR≤80
		2	4500	1700			1850x2000	4000	1300	40≤TR≤90
		2.5	4700	1900			1900x2050	4200	1500	55≤TR≤100
1250	16	1	4200	1300	center openning 1000x2100	2000x1400x2300	1900x2050	3700	900	TR≤45
		1.5	4300	1500			1850x2000	3800	1000	25≤TR≤65
		1.75	4400	1600			1850x2000	3900	1100	35≤TR≤80
		2	4500	1700			1850x2000	4000	1300	40≤TR≤90
		2.5	4700	1900			1900x2050	4200	1500	55≤TR≤100
1350	18	1	4200	1300	center openning 1000x2100	2000x1500x2300	1900x2050	3700	900	TR≤45
		1.5	4300	1500			1850x2000	3800	1000	25≤TR≤65
		1.75	4400	1600			1850x2000	3900	1100	35≤TR≤80
		2	4500	1700			1850x2000	4000	1300	40≤TR≤90
		2.5	4700	1900			1900x2050	4200	1500	55≤TR≤100
1600	21	1	4200	1300	center openning 1100x2100	2100x1600x2300	1900x2050	3700	900	TR≤45
		1.5	4300	1500			1850x2000	3800	1000	25≤TR≤65
		1.75	4400	1600			1850x2000	3900	1100	35≤TR≤80
		2	4500	1700			1850x2000	4000	1300	40≤TR≤90
		2.5	4700	1900			1900x2050	4200	1500	55≤TR≤100

Machine Roomless Passenger Elevator

Load (kg)	Persons	Rated speed (m/s)	Top floor height OH (mm)	Pit depth Pit (mm)	Opening size OPxOPH (mm)	Car size CWxCDxCH (mm)	Shaft size HWxHD (mm)	Top floor height OH (mm) No standard	Pit depth Pit (mm) No standard	Lifting height (m)
450	6	1	4000	1250	center openning 700x2100	1200x1000x2300	1900x1400	3650	950	TR≤45
		1	4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
630	8	1	4000	1250	center openning 800x2100	1400x1100x2300	2100x1500	3650	950	TR≤45
		1	4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
800	10	1	4000	1250	center openning 800x2100	1400x1350x2300	2100x1700	3650	950	TR≤45
		1	4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
		2	4500	1500				—	—	TR≤90
1000	13	1	4000	1250	center openning 900x2100	1600x1400x2300	2300x1750	3650	950	TR≤45
		1	4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
		2	4500	1500				—	—	TR≤90
1150	15	1	4000	1250	center openning 1000x2100	1800x1400x2300	2550x1750	3650	950	TR≤45
		1	4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
1250	16	1	4000	1250	center openning 1000x2100	1950x1450x2300	2700x1800	3650	950	TR≤45
		1	4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
1350	18	1	4000	1250	center openning 1000x2100	1950x1550x2300	2750x1900	3650	950	TR≤45
		1	4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
1600	21	1	4000	1250	center openning 1100x2100	1950x1750x2300	2750x2100	3650	950	TR≤45
		1	4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
2000	26	1	4200	1350	center openning 1200x2100	2100x1900x2300	3050x2250	3900	1350	TR≤45
		1	4350	1450				4050	1450	TR≤65
		1.5	4400	1450				4100	1450	TR≤70
		1.75	4500	1500				4200	1500	TR≤80

High Speed Passenger Elevator

Load (kg)	Door opening	Rated speed (m/s)	Top floor height OH (mm)	Pit depth Pit (mm)	Opening size OPxOPH (mm)	Car size CWxCDxCH (mm)	Shaft size HWxHD (mm)	Lifting height (m)
1250	16	3	5000	3000	center openning 1000x2100	1950x1450x2500	2850x2250	TR≤135
		3.5	5600					TR≤155
		4	5800					TR≤180
1350	18	3	5000	3000	center openning 1000x2100	1950x1550x2300	2850x2350	TR≤135
		3.5	5600					TR≤155
		4	5800					TR≤180
1600	21	3	5000	3000	center openning 1100x2100	1950x1750x2500	2850x2550	TR≤135
		3.5	5600					TR≤155
		4	5800					TR≤180
2000	26	3	5000	3000	center openning 1200x2100	2100x2000x2500	3000x2800	TR≤135
		3.5	5600					TR≤155
		4	5800					TR≤180

Machine Room Bed Elevator

Load (kg)	Persons	Rated speed (m/s)	Top floor height OH (mm)	Pit depth Pit (mm)	Opening size OPxOPH (mm)	Car size CWxCDxCH (mm)	Shaft size HWxHD (mm)	Top floor height OH (mm) No standard	Pit depth Pit (mm) No standard	Lifting height (m)
1350	18	1	4200	1300	center openning 1000x2100	1300x2300x2300	2200x2700	3700	900	TR≤45
		1.5	4300	1500				3800	1000	25≤TR≤65
		1.75	4400	1600				3900	1100	35≤TR≤80
		2	4500	1700				4000	1300	40≤TR≤90
		2.5	4700	1900				4200	1500	55≤TR≤100
1600	21	1	4200	1300	center openning 1100x2100	1400x2400x2300	2400x2800	3700	900	TR≤45
		1.5	4300	1500			2400x2800	3800	1000	25≤TR≤65
		1.75	4400	1600			2400x2800	3900	1100	35≤TR≤80
		2	4500	1700			2450x2850	4000	1300	40≤TR≤90
		2.5	4700	1900			2450x2850	4200	1500	55≤TR≤100

Machine Roomless Bed Elevator

Load (kg)	Persons	Rated speed (m/s)	Top floor height OH (mm)	Pit depth Pit (mm)	Opening size OPxOPH (mm)	Car size CWxCDxCH (mm)	Shaft size HWxHD (mm)	Top floor height OH (mm) No standard	Pit depth Pit (mm) No standard	Lifting height (m)
1350	18	1	4150	1300	center openning 1000x2100	1300x2300x2300	2200x2700	3500	900	TR≤45
		1.5	4350	1500				3700	1000	25≤TR≤65
		1.75	4450	1600				3800	1100	35≤TR≤80
		2	4650	1800				4100	1300	40≤TR≤90
1600	21	1	4150	1300	center openning 1100x2100	1400x2400x2300	2400x2800	3500	900	TR≤45
		1.5	4350	1500				3700	1000	25≤TR≤65
		1.75	4450	1600				3800	1100	35≤TR≤80
		2	4650	1800				4100	1300	40≤TR≤90

Machine Room Freight Elevator

Load (kg)	Door opening	Rated speed (m/s)	Top floor height OH (mm)	Pit depth Pit (mm)	Opening size OPxOPH (mm)	Car size CWxCDxCH (mm)	Shaft size HWxHD (mm)	Lifting height (m)
2000	center openning double folded	0.5	4400	1500	1500x2100	1900x2100x2200	3100x2600	TR≤45
		1	4400	1500				TR≤45
3000	center openning double folded	0.5	4500	1500	1700x2100	2200x2500x2200	3400x3000	TR≤45
		1	4500	1500				TR≤45
4000	center openning double folded	0.5	4700	1600	2000x2100	2400x3000x2200	3600x3500	TR≤45
5000	center openning double folded	0.5	4700	1600	2000x2100	2500x3500x2200	3700x4000	TR≤45

Machine Roomless Freight Elevator

Load (kg)	Door opening	Rated speed (m/s)	Top floor height OH (mm)	Pit depth Pit (mm)	Opening size OPxOPH (mm)	Car size CWxCDxCH (mm)	Shaft size HWxHD (mm)	Lifting height (m)
2000	center openning double folded	0.5	4600	1600	1500x2100	1900x2100x2200	3100x2600	TR≤45
		1	4600	1600				TR≤45
3000	center openning double folded	0.5	4800	1600	1700x2100	2200x2500x2200	3400x3000	TR≤45
		1	4800	1600				TR≤45