

B1



Lili Enterprise Co., Ltd.



NK Elevator Co., Ltd.

Koganei Technology Co., Ltd.

Nihon Koganei Elevator Co., Ltd.

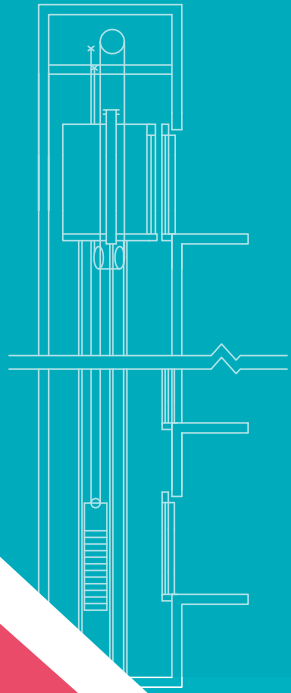


Moving Space +

The practitioner of customized elevator

INDEX

- 01 Company profile
- 02 Innovative design and quality service
- 06 Featured selection
- 08 Passenger elevator series
- 12 Door frame design
- 14 Interior decoration
- 16 Panel design
- 18 Dimension of home series
- 20 Specification for elevator configuration
- 22 Goods / Hospital elevator series
- 24 Specification of goods and hospital elevator





Lilu Enterprise Co., Ltd.

NK Elevator Co., Ltd.
Koganei Technology Co., Ltd.
Nihon Koganei Elevator Co., Ltd.

Professional manufacturer: No. 40B1000021



Established in 1989

From 1989 to 2000, we played a role in elevator components' manufacturer and mainly focused on guide rail production.

After the year of 2000, we changed the production system. Devoted to provide turnkey service from design, manufacture, sale, installation, and maintenance of elevator, we currently aims to offer the best service and product to customers.

Li Lu elevator is certified to ISO 9001. Striving to excel until reaching perfection has always been our management principle. Customized elevators are the main products which are designed according to customer's request, and we also provide customers the most comfortable, convenient, affordable and the securest elevator and service.

Moving Space +

The practitioner of customized elevator

We firmly believe that with the human nature as the starting point, we will continue to pay attention to the demand for space "moving" with "Moving Space +".

The life cycle of the elevator includes: product service & sales, design, manufacturing, installation and after-sales maintenance services to meet the diverse needs of customers.

Continuously develop and optimize new elevator products, establish a complete market service network, and adopt a customized concept to provide safe, technological and efficient solutions to create a dedicated "mobile cabin" for your home and building.

Establishing customer trust and brand awareness, introducing a professional talent system and a rigorous and scientific management system, Li Lu Elevator "Moving Space +" will uphold the values of "mutually share the benefits" and the concept of "innovation and operate our business with strict ethics" to provide superior products and services.

UCMP

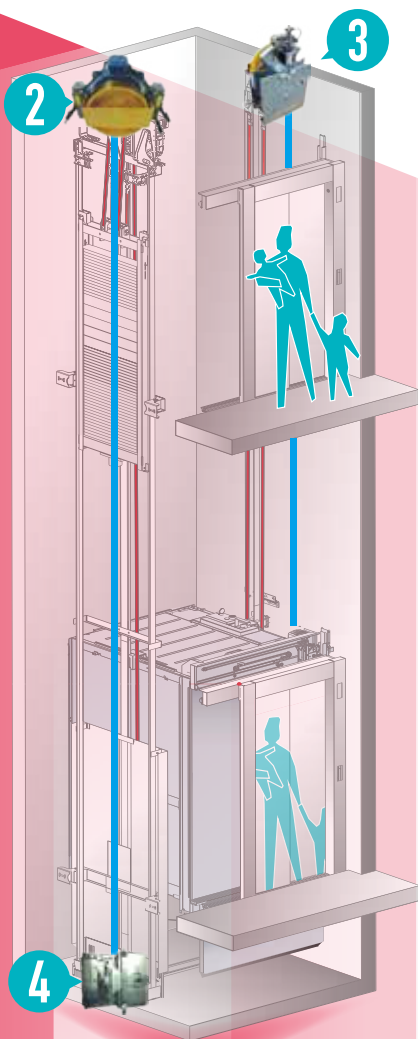
Certification of UCMP Governor

Certification of UCMP Bidirectional safety gear

Four Safety Protection

Unintended Movement Protection of Elevators

UCMP (Unintended Car Movement Protection) complies with the EU regulation CE EN81-20:2014; EN81-50:2014. Li Lu Elevator is leading the industry in deploying UCMP's "Opening Protection Device". When the cabin unexpectedly moves, it stops the movement of the cabin to protect the passenger's safety.



1 UCMP controller

- Independent control system
- Independent monitoring



2 Two sets of brake in main engine

- The main engine is equipped with two sets of brake equipment



3 Anti-slip type bidirectional governor

- Prevent abnormal movement of the cabin after opening the door and stall operation of the elevator. (General elevator only protects downwards)



4 Bidirectional safety gear of cabin

- When abnormal movement of the cabin occurred, the brake will be activated immediately.
- Whether moving up or down, the cabin will be fixed to the rail.

APP Smart Elevator Monitoring System



Call elevator

- You can use APP to call the elevator and wait at the designated floor for passengers to board.



Lock control

- Use the APP to lock the elevator and stop the button operation to prevent strangers from taking the elevator to each floor.



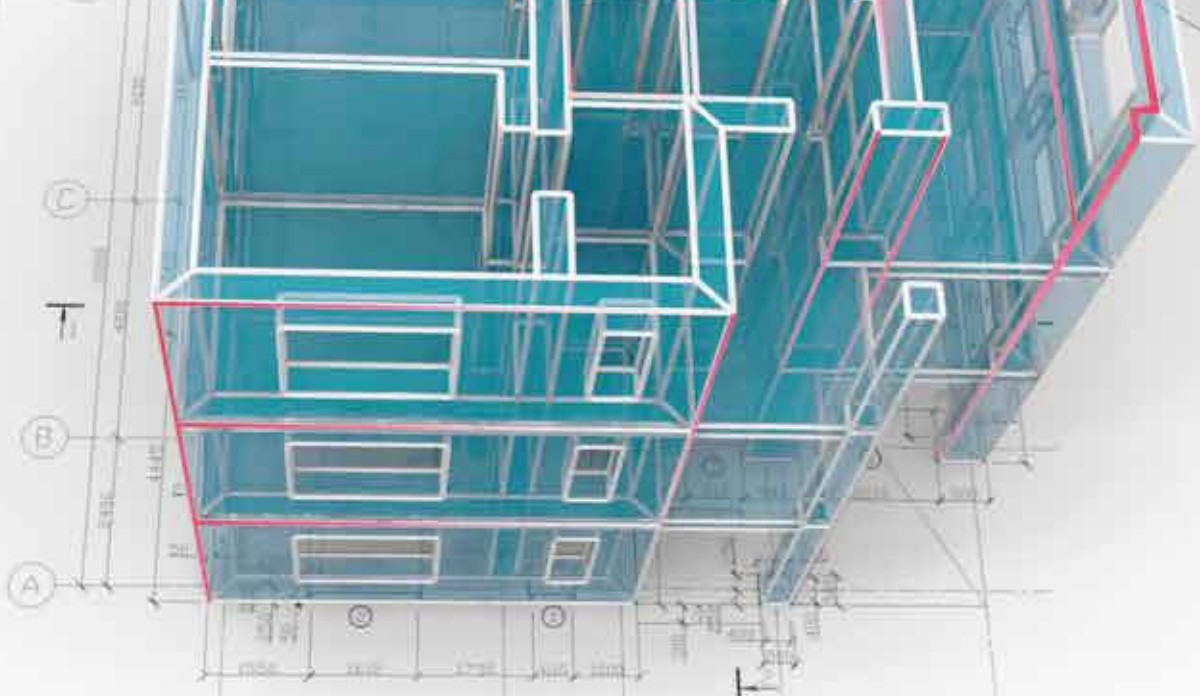
Security alert

- Elevator system abnormal, failure signal will be displayed in APP.



Instant notification

- The passenger in the cabin presses the emergency button of the elevator.



Exclusive customized service

The safety and comfort of the ride is our commitment to you.

The main components of Li Lu Elevator are made in Taiwan. In addition to the manufacture of standard products, we can also provide tailor-made customized services in line with customers or according to the building blueprint.

Product features

- **Visible Window** Offer you a better view to see inside and outside situation of car. Safety and aesthetic appeal considered.
- **Infrared Elevator Door Detector** To avoid accident from door closing moment.
- **Door Jamb** Overall made by SUS material. The door jamb embedded in RC wall, and it is durable to against scratch and damage.
- **SUS Sill** SUS sill is solid and artistic with the only 2 cm-interval makes it safer when taking elevators.
- **Built-in communication** Internal panel can memorized 4 phone numbers, simply press the call button to operate this device.
- **LED Lighting System** Energy saving, environment friendly mercury-free and long life LED equipment.

Consistent production and service



Design →

Manufacture →

Installation →

Maintenance/ Repair/ Modernization

CNS Safety Equipment in Detail

Governor	Safeties are activated by a governor when the car goes down too quickly, it might cut off the power to stop the car, or start linkage pulls up on a wedge-shaped safety, which gradually lets the car to stop.
Wedge-Clamp Type Safety Gear	When the elevator moves too quickly, the wedge moves up and be pushed into the guide rails by the slanted guide surface to stop the car.
Overload Alarm	When the weights are overload, the warning sound will come out and the elevator will stop operation.
Alarm Bell	Passenger can use the alarm bell asking for a help in any abnormal situation.
Infrared elevator door detector	Radio frequency identification technology to prevent the door closed when passengers or cargo pass through the door.
Limit Switch	The device will force the motor power off when the elevator has exceed the traveling limitation.
Buffer	When an exception occurs to make the car or counterweight exceeding the limit switch and fall into the pit, the buffer can mitigate the impact of the car and stop.
Extended Door Open Button	A button located on the Car Operating Panel to extend the door open time, used when extra time is needed for boarding or exiting passengers or baggage.
Standby Mode for Energy-Saving	After elevator idling 5 minutes, the inverter will drive compartment lighting and fan off automatically.
Emergency Car Lighting	Car lighting will turn on automatically upon power failure to illuminate the inside of the car. Using a battery for Emergency Car Lighting.
Interphone or Inter Communication System	Communication system stalled for answering or call-out for a help.

List of Exclusive Work

1. Hardware equipment such as hoistway, lighting, fire, ventilation, waterproof, drainage, entrance and exit doors (locking and door archers).
2. Piping, wiring work for elevator phones.
3. Hoistway and pit's waterproofing works.
4. Backfilling works for too deep pit.
5. The filling and decoration works for wall, floor after construction of Entrance door jamb, button, indicator.
6. Piping, wiring and grounding wire, main switch and switch box engineering for power supply, lighting power supply, etc.
7. There should be no equipment such as piping and wiring other than the elevator shall be installed in the inner wall of the hoistway.
8. Power supply voltage variation rate must be within the range of +5% ~ -10%, and the voltage unbalance rate should be within +/- 5%.
9. Free electricity supply during installation, adjustment and test run process.
10. Avoid any unnecessary piping, wiring and other equipment in hoistway and among hoistway wall
11. Guard board to be built when the gap more than 12cm between entrance sill and wall.
12. The owner of elevator is responsible for the hoistway maintenance such as fireproofing, damp proofing and vandalism, when installation is completed.
13. Fire warning signal and wiring should be connected to the elevator controller when the building is equipped with fire escape ladders or fire doors.
14. Others



Featured collection

Sitting in the elevator is the most comfortable

The fully automatic function is easy to operate, and it is free from manual setting. It is convenient for both the elderly and people with disabilities.





Lift with resting chair

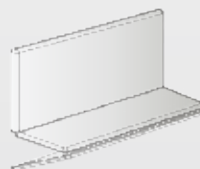
Car interior

Inside wall	Vinyl-laminated steel LG-03
Flooring	Rigid PVC floor tiles 93402
Ceiling	Vinyl-laminated steel LG-03
Operating Panel	CC-1000
Lighting System	LED
Ventilation System	Hidden system air supply system



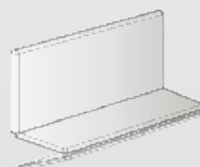
Up button

Press the up button to retract the seat automatically. At the time of startup, the warning tone is played synchronously until it is completed.

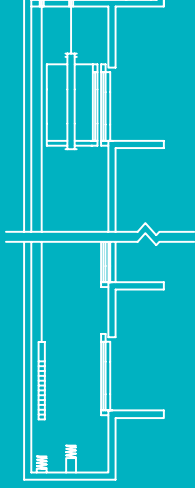


Down button

Press the down button to lower the seat automatically. At the time of startup, the warning tone is played synchronously until it is completed.



Stop button



Passenger elevator series

Create a dedicated "mobile cabin" for your home.





Mirror circle



Car interior

Inside wall	Vinyl-laminated steel LNA-15
Flooring	Rigid PVC floor tiles 311
Ceiling	Mirror stainless steel
Operating Panel	HB-820CU10
Lighting System	LED
Ventilation System	Hidden system air supply system
Handrail	PB-2001



Entrance

Hall Door	Vinyl-laminated steel
Door Jamb	Vinyl-laminated steel
Sill	In-mold stainless mesh
Door Open Method	<ul style="list-style-type: none"> ▪ 2S (2 panels side opening) ▪ CO (2 panels center opening)
Call Panel	HB-250BY1



Standard

Car interior

Inside wall	Vinyl-laminated steel LNW-20
Flooring	Rigid PVC floor tiles 311
Ceiling	Vinyl-laminated steel L101
Operating Panel	CP-Std
Lighting System	LED
Ventilation System	Hidden system air supply system
Handrail	HR-01

Entrance

Hall Door	Vinyl-laminated steel
Door Jamb	Vinyl-laminated steel
Sill	In-mold stainless mesh
Door Open Method	<ul style="list-style-type: none"> ▪ 2S (2 panels side opening) ▪ CO (2 panels center opening)
Call Panel	FP-210



Stylish

Car interior

Inside wall	Vinyl-laminated steel LNW-10-1
Flooring	Rigid PVC floor tiles 311
Ceiling	Vinyl-laminated steel L101
Operating Panel	HB-820CU10
Lighting System	LED
Ventilation System	Hidden system air supply system
Handrail	HR-01

Entrance

Hall Door	Vinyl-laminated steel
Door Jamb	Hairline stainless steel
Sill	In-mold stainless mesh
Door Open Method	<ul style="list-style-type: none"> ▪ 2S (2 panels side opening) ▪ CO (2 panels center opening)
Call Panel	HB-250BY1

- The rear wall panel is for large-format printing. In addition to the basic color samples, customers can also provide pictures that match the printing size and customize the personalized elevator.

Note: The printing pixel should be at least 5900x12500



Economic

Car interior

Inside wall	Vinyl-laminated steel LNW-1
Flooring	Rigid PVC floor tiles 311
Ceiling	Vinyl-laminated steel L103
Operating Panel	HC-760
Lighting System	LED
Ventilation System	Hidden system air supply system
Handrail	HR-01

Entrance

Hall Door	Vinyl-laminated steel
Door Jamb	Hairline stainless steel
Sill	In-mold stainless mesh
Door Open Method	<ul style="list-style-type: none"> ▪ 2S (2 panels side opening) ▪ CO (2 panels center opening)
Call Panel	HC-250



Flagship

Car interior

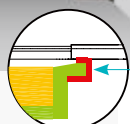
Inside wall	Mirror finish&Titanium Etching SUS
Flooring	Rigid PVC floor tiles 385
Ceiling	SUS L108
Operating Panel	CC-1000
Lighting System	LED with Crystal chandeliers
Ventilation System	Hidden system air supply system

Entrance

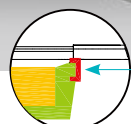
Hall door	Mirror finish SUS
Door Jamb	Hairline stainless steel
Sill	In-mold stainless mesh
Door Open Method	<ul style="list-style-type: none"> ▪ 2S (2 panels side opening) ▪ CO (2 panels center opening)
Call Panel	HC-345

1. There is a difference between the printed color and the actual color. Please based on the actual color.
2. Li Lu has the right to change the equipment of the cabin at any time.

Entrance design



Hall Door jamb



Hall Door jamb



Vinyl-laminated door jamb

Door Jamb	Vinyl-laminated steel LW-9192
Hall Door	Vinyl-laminated steel LW-9192

Standard door jamb

Door Jamb	Hairline stainless steel
Hall Door	Hairline stainless steel

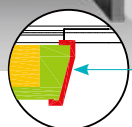
Controller

Door Jamb	Hairline stainless steel
Hall Door	Vinyl-laminated steel LNW-1

Door Jamb style V.S. Elevator type

Door Jamb(Material) / Car style	Standard	Economic	Mirror circle	Stylish	Flagship
Vinyl-laminated Door Jamb (Vinyl-laminated steel)	□	□	□		
Standard Door Jamb(Hairline finish SUS)	□	□	□	□	□
Wide Door Jamb(Hairline finish SUS)		★	★	★	★
Wide Door Jamb& Transom(Hairline finish SUS)		★	★	★	★
3D Wide Door Jamb(Hairline finish SUS)			★		★

※1 : □ marking means Standard equipment ; ★ marking means optional equipment with additional charge.



Hall Door jamb

Wide Door Jamb

Door Jamb	Mirror stainless steel
Hall Door	Vinyl-laminated steel (LHG-HAA35)

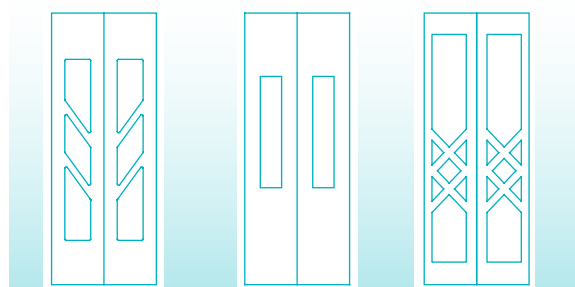
Wide Door Jamb& Transom

Door Jamb	Hairline stainless steel
Hall Door	Mirror finish& Titanium Etching SUS

3D Wide Door Jamb

Door Jamb	Mirror stainless steel
Hall Door	Mirror finish&Titanium Etching SUS

Visible window type



Leaf shape

Rectangle shape

Geometry shape

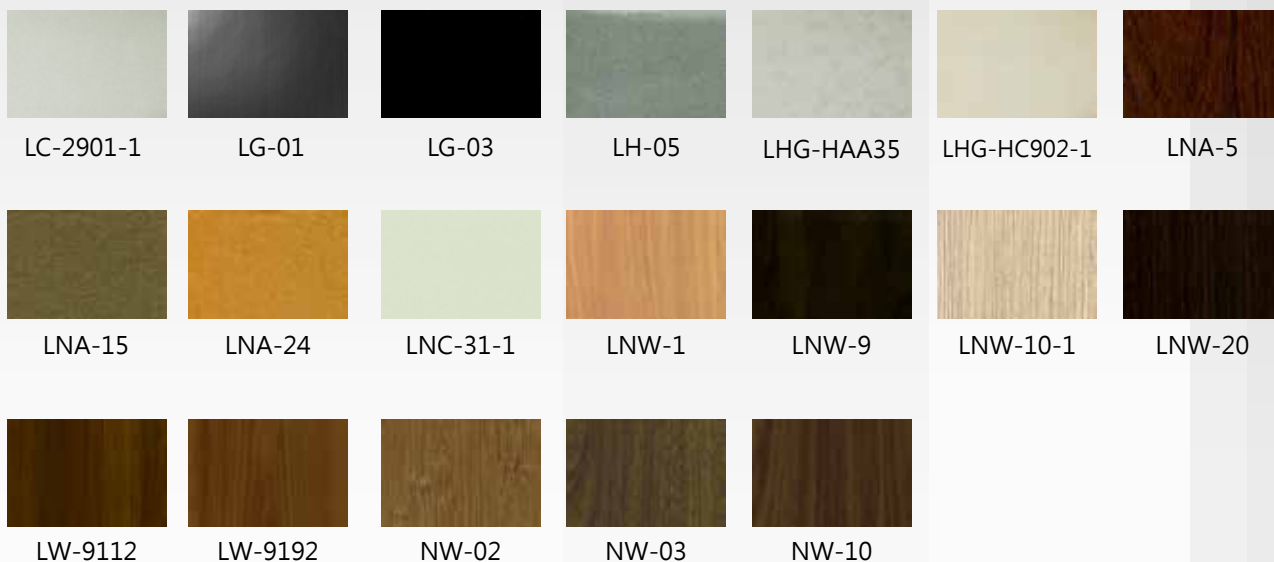
Optional item with additional charge

- 1 Big type door jamb
- 2 Key switch signal login
- 3 Card Access control system(Inductive magnetic card or magnetic buckle)
- 4 Automatic power failure to the floor
- 5 Barrier-free equipment / mirror, blind braille, voice announcement, second operator, handrail, door frame floor blind spot marking
- 6 Construction materials specified requirements
- 7 Special model design and manufacture
- 8 Others

★2: Visible widow size is subject to change based on elevator door width.
 ★3: Any extra option value added in different price, please check P.14-P.17.
 ★4: Etching SUS is an optional item with additional charge, please contact us for the detail specimens.

Interior designer

Hall Door, Inside Wall



Remark: There is a difference between the printed color and the actual color. Please based on the actual color.

Mirror finish& Titanium Etching SUS



Remark: There is a difference between the printed color and the actual color. Please based on the actual color.

Embossed Stainless Steel



Remark: There is a difference between the printed color and the actual color. Please based on the actual color.

Flooring

Assembled board PVC flooring

PVC flooring (optional item with additional charges)



Remark: There is a difference between the printed color and the actual color. Please based on the actual color.

Ceiling



Handrail

Standard Specification HR-01



Optional items with additional charges



Operating Panel



CP-Std	HC-760	CC-1000	HB-820CU10
Car type	Car type	Car type	Car type
Standard	Economic	Commercial series	Stylish

• CP-Std button and display panel is embedded into door frame, but not independent panel.



- Inter communication phone system can memorize 4 phone numbers, then press the button to operate it.
- Commercial series built with intercom for linking outside, and also can be replaced by built-in communication system.

LCD / Touch panel (Optional items with additional charges)














HJC-1200 NKC-1100 CP-1000M



HJC-1000 NKC-700-E NKC-650

Call Panel

Car type	Standard Equipment	Optional items with additional charges		
Standard	 FP-210	 FP-190-C	 FP-190-A	 FP-190-R
Economic	 HC-250			
Stylish	 HB-250BY1	 FP-250		
Flagship	 HC-345	 HB-450	 HB-430	 FP-400

LCD / Touch panel (Optional items with additional charges)



Barrier-free equipment

Call Panel	Operating Panel
------------	-----------------



Dimension of Home series

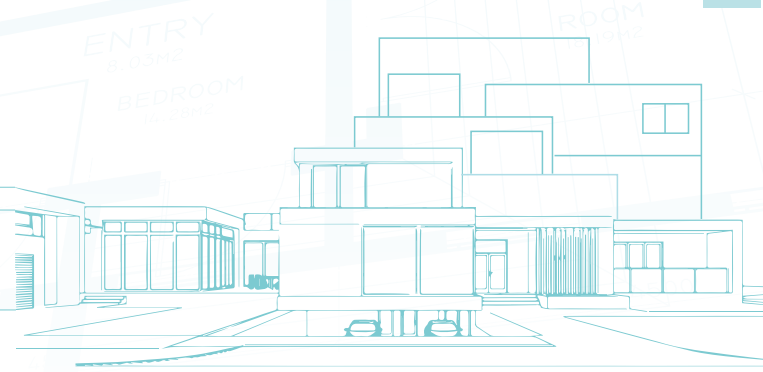


Figure 1

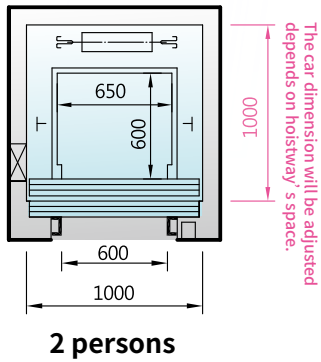


Figure 2

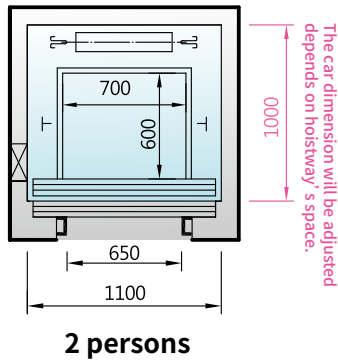


Figure 3

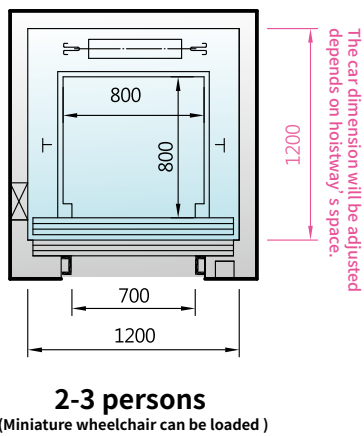


Figure 4

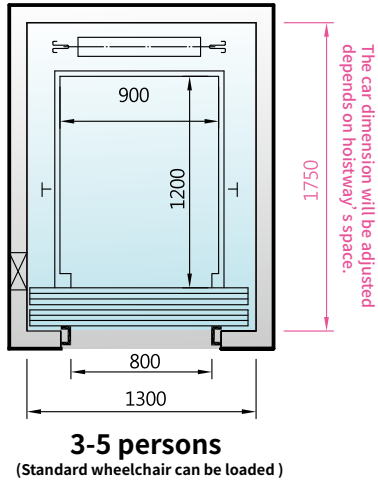
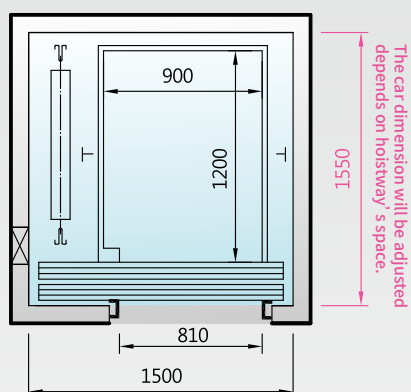
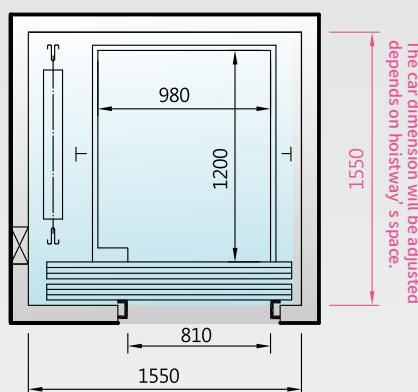


Figure 5



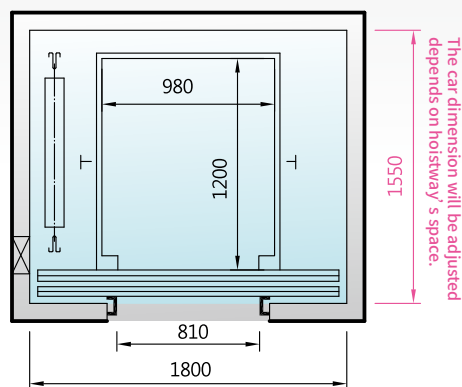
3-5 persons
(Standard wheelchair can be loaded)

Figure 6



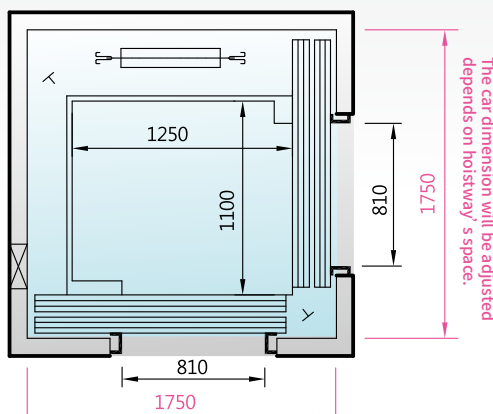
3-5 persons
(Standard wheelchair can be loaded)

Figure 7



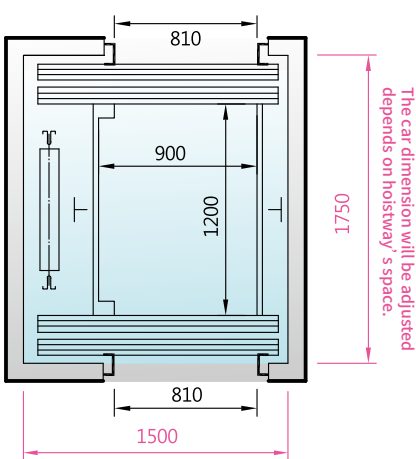
3-6 persons
(Standard wheelchair can be loaded)

Figure 8



Dual entrance by 90 degree angle

Figure 9

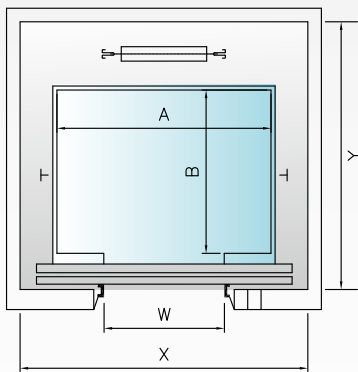


Dual entrance for front and rear side

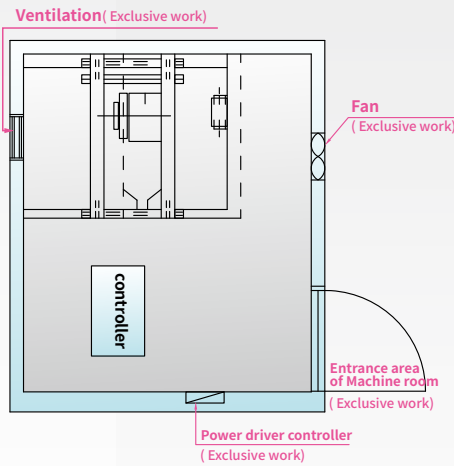
Precautions

- 1 For a standard wheelchair accessible, the depth of car should be above 1100mm, and the width of entrance should be above 700mm.
- 2 Counterweight at side of car: The depth and width of Hoistway both request above 1500mm at least.
- 3 Counterweight at the back of car: Hoistway's depth requests above 1650mm and width should be above 1200mm.

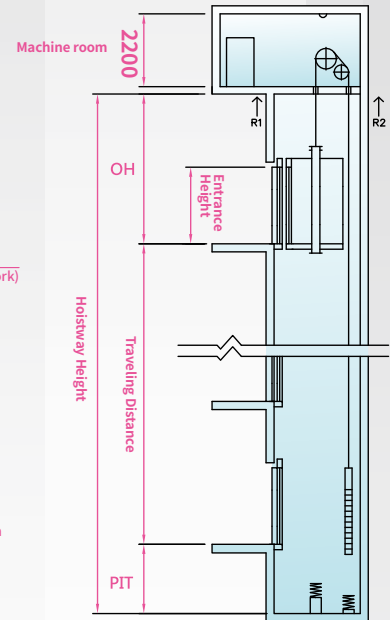
Machine room layouts & Specification



Hoistway layout



Machine room layout



Machine room & Hoistway section drawing

Machine room specification

Capacity (persons/ kg)	Speed (m / min)	Entrance Width w(mm)	Door open type	Car size Ax B(mm)	Hoistway size X x Y (mm)	Reaction force(KG) R1	R2
6/450KG	30 ~ 60	810	P6-CO	1400 x 850	1750 x 1450	2980	3190
8/550KG	45 ~ 60	810	P8-CO	1400 x 1030	1750 x 1600	3260	4040
	90 ~ 105				1850 x 1700	3440	4200
9/600KG	45 ~ 60	810	P9-CO	1400 x 1100	1750 x 1750	3430	4220
	90 ~ 105				1850 x 1750	3600	4390
10/700KG	45 ~ 60	810	P10-CO	1400 x 1250	1800 x 1800	3620	4350
	90 ~ 105				1900 x 1900	3800	4525
11/750KG	45 ~ 60	810	P11-CO	1400 x 1350	1800 x 1900	3790	4550
	90 ~ 105				1900 x 2000	3941	4700
12/800KG	45 ~ 60	810	P12-CO	1400 x 1400	1800 x 2000	4040	4615
	90 ~ 105				1900 x 2050	4220	4800
13/900KG	45 ~ 60	900	P13-CO	1600 x 1350	2100 x 2000	4900	4990
	90 ~ 105				2150 x 2100	5180	5580
15/1000KG	45 ~ 60	900	P15-CO	1600 x 1500	2200 x 2200	5630	6030
	90 ~ 105				2300 x 2300	7000	8500

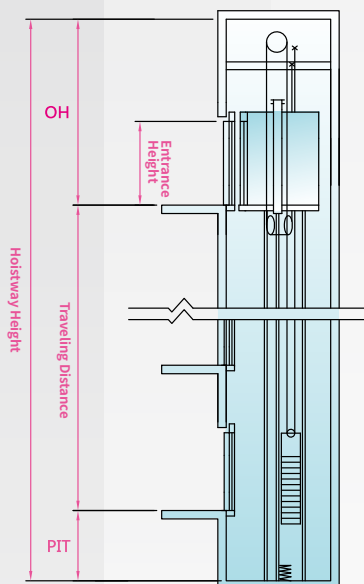
Speed (m/ min)	30	45	60	90	105
Item					
Overhead(OH)	4000	4200	4450	4650	4850
Pit depth (PIT)	1300	1300	1550	1850	2150

* Cabin height 2200mm. When the car height increases, the overhead height(OH) needs to be increased as well.

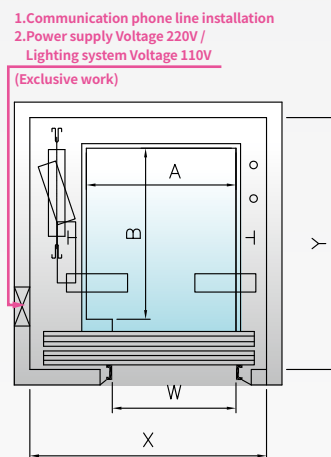
* Hoistway size X and Y is the final finished net size of the building and do not include the vertical error of the Hoistway size.

* When installing UCMP, the size of the hoistway X and Y should be increased according to the specifications. Please contact us for the detailed dimensions.

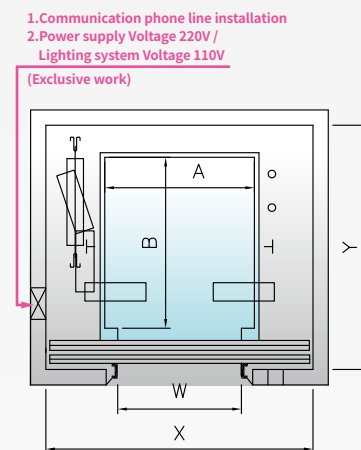
Machine roomless layouts & Specification



Machine roomless & Hoistway section drawing



Hoistway layout(2S)



Hoistway layout(CO)

Machine roomless specification

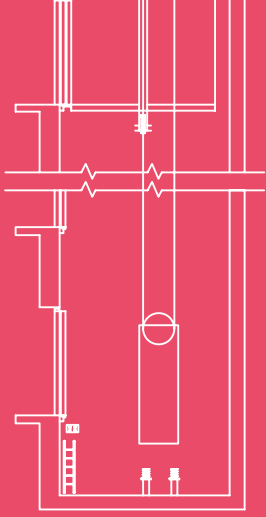
Capacity (persons/ kg)	Speed (m / min)	Entrance Width W(mm)	Door open type	Car size A x B(mm)	Hoistway size X x Y(mm)	Door open type	Car size A x B(mm)	Hoistway size X x Y(mm)
6 /450KG	30 ~ 45 60 ~ 90	810	P6-CO	980 x 1220	1800 x 1700	P6-2S	980 x 1220	1600 x 1700
8 /550KG	30 ~ 45 60 ~ 90	810	P8-CO	1050 x 1350	1800 x 1750 1850 x 1800	P8-2S	1050 x 1350	1700 x 1850
9 /600KG	30 ~ 45 60 ~ 90	810	P9-CO	1100 x 1450	1850 x 1850 1900 x 1850	P9-2S	1100 x 1450	1700 x 1950 1750 x 1950
10/700KG	30 ~ 45 60 ~ 90	810	P10-CO	1200 x 1450	1900 x 1850 1950 x 1850	P10-2S	1200 x 1450	1800 x 1950 1850 x 1950
11/750KG	30 ~ 45 60 ~ 90	810	P11-CO	1300 x 1450	1900 x 1850 1950 x 1850	P11-2S	1300 x 1450	1900 x 1950 1950 x 1950
12 /800KG	30 ~ 45 60 ~ 90	810	P12-CO	1300 x 1520	1900 x 1900 1950 x 1950	P12-2S	1300 x 1520	1900 x 2000 1950 x 2000
13 /900KG	30 ~ 45 60 ~ 90	900	P13-CO	1400 x 1520	2150 x 1900 2200 x 1950	P13-2S	1350 x 1570	1950 x 2050 2050 x 2050
15 /1000KG	30 ~ 45 60 ~ 90	900	P15-CO	1600 x 1500	2200 x 1900 2300 x 1950	P15-2S	1600 x 1500	2300 x 2050

Speed (m/ min)	30	45	60	90	105
Item					
Overhead (OH)	4050	4050	4250	4450	4650
Pit depth (PIT)	1550	1550	1550	1850	2150

*Cabin height 2200mm. When the car height increases, the overhead height(OH) needs to be increased as well.

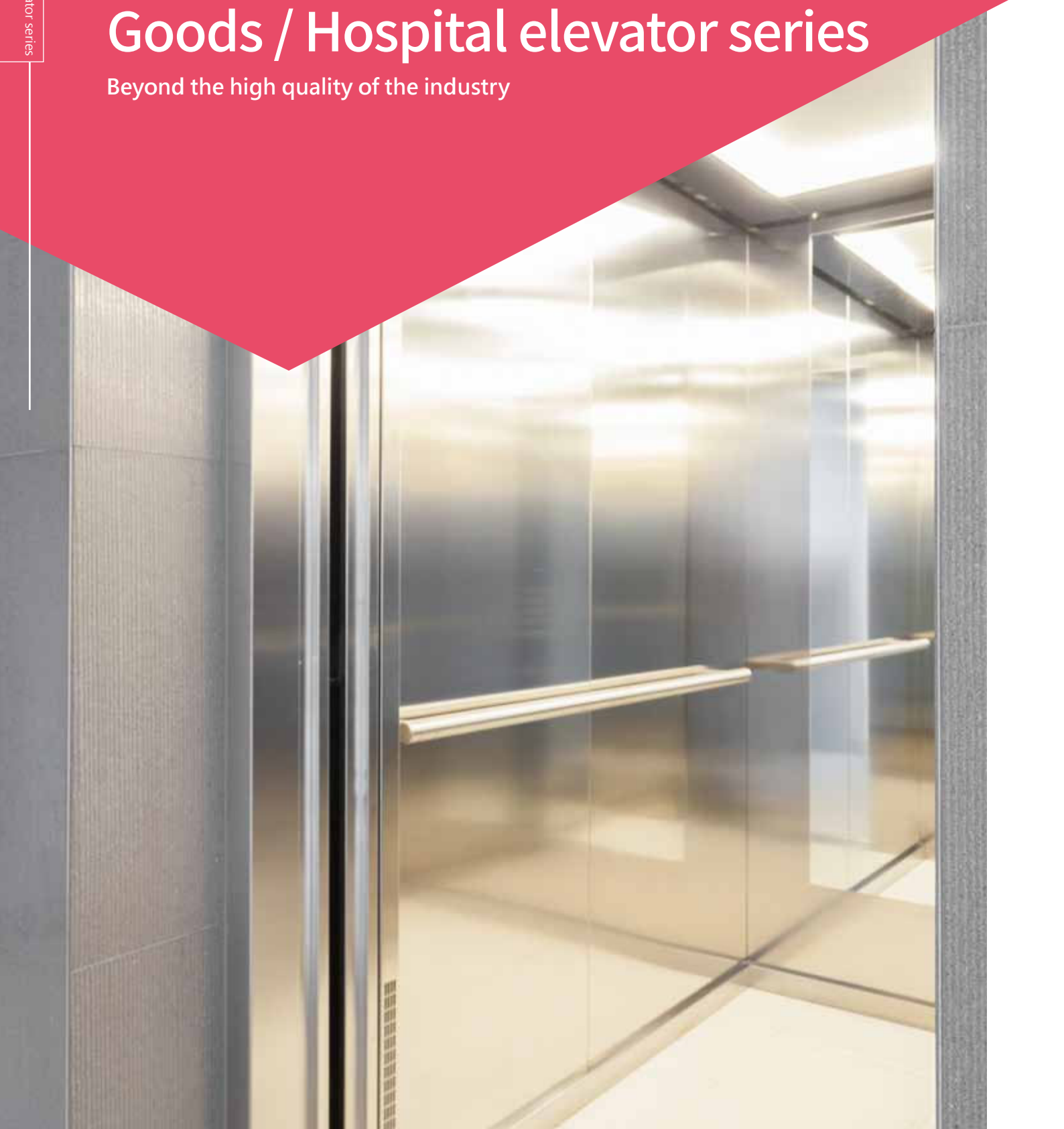
*Hoistway size X and Y is the final finished net size of the building and do not include the vertical error of the Hoistway size.

*When installing UCMP, the size of the hoistway X and Y should be increased according to the specifications. Please contact us for the detailed dimensions.



Goods / Hospital elevator series

Beyond the high quality of the industry



Door open method



2 Panels Side Opening (2S)

Material Vinyl laminated steel
Hairline stainless steel
Mirror finish SUS



3 Panels Side Opening (3S)

Material Vinyl laminated steel
Hairline stainless steel
Mirror finish SUS



4 Panels Center Opening (2CO)

Material Vinyl laminated steel
Hairline stainless steel
Mirror finish SUS



2 Panels Up Side Opening (2US)

Material Vinyl laminated steel
Hairline stainless steel
Mirror finish SUS



3 Panels Up Side Opening (3US)

Material Vinyl laminated steel
Hairline stainless steel
Mirror finish SUS



Electrical Roll-up Opening

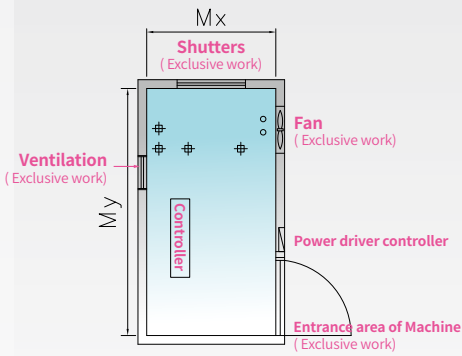
Material Aluminum zinc plate
Stainless steel



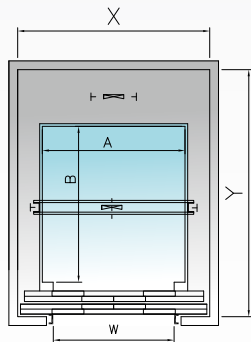
Manual retractable Opening

Material Vinyl laminated steel
Hairline stainless steel
Mirror finish SUS

Specification

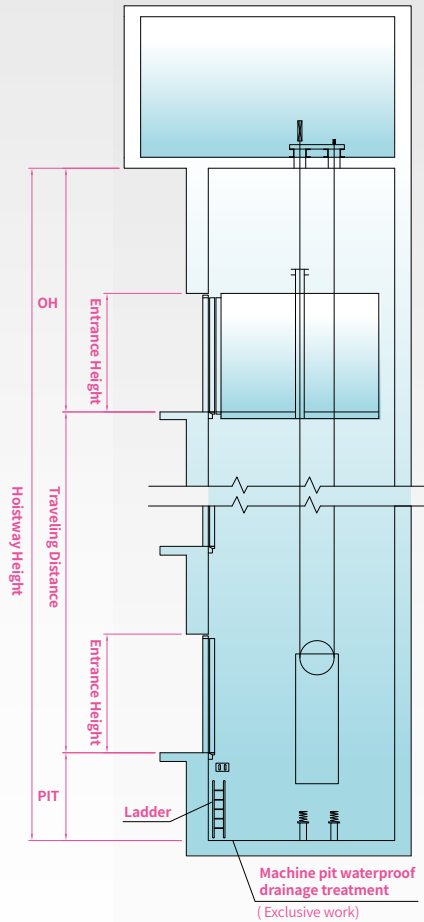


Machine room layout

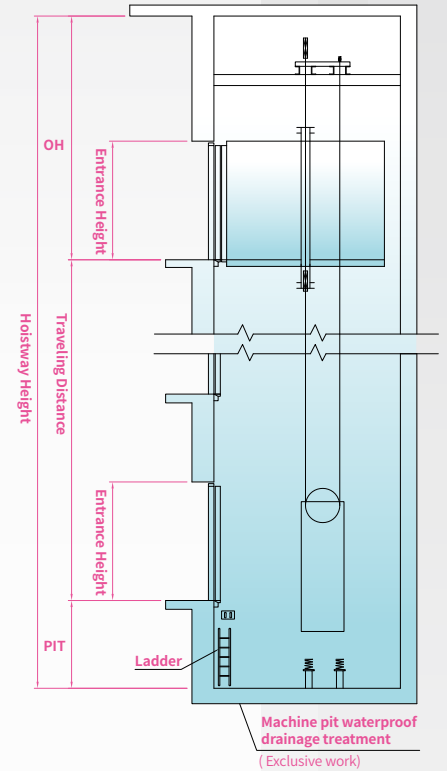


4 Panels Center Opening (2CO)

Hoistway layout



Hoistway section drawing



Hoistway section drawing

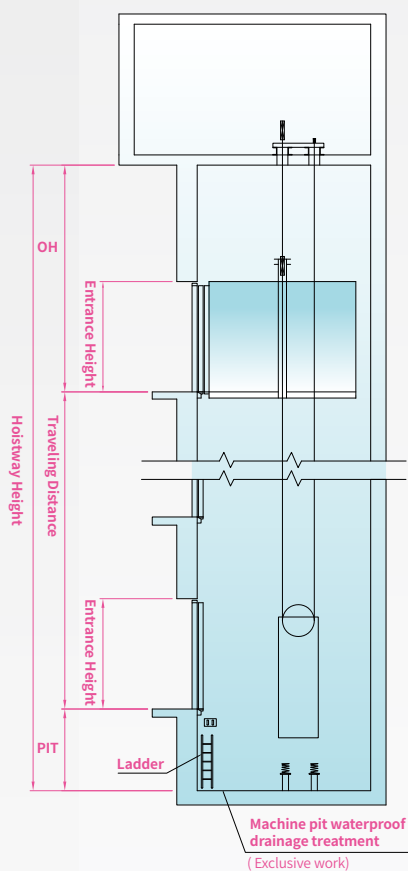
Goods elevator - Specification

Door open type	Capacity	Speed	Entrance	Cabin size AxB	Hoistway XxY	OH Machine room type	PIT	Machine room Mx x My				
2S	750	30-60	1200	1500 x 2000	2400 x 2600	4600	1550	2800 x 3800				
2CO		30-60	1400	1700 x 1700	2400 x 2500							
2S	1000	30-60	1400	1700 x 2300	2600 x 2900			4600	1550	3000 x 4000		
2CO		30-60	1600	2000 x 2000	2700 x 2800							
2CO	1500	20-60	1600	2200 x 2400	3100 x 3000					4600	1850	3500 x 4200
2US			2200		3100 x 3100							
3US	2000	20-45	1600	2200 x 2800	3100 x 3400	4600	1850					3500 x 4600
2CO			2200		3100 x 3500							
2CO	2500	20-45	1800	2500 x 3000	3500 x 3700			4600	1850			4000 x 5200
2US			2500		3500 x 3800							
3US	3000	20-45	1800	2500 x 3400	3500 x 4100					4600	1850	4000 x 5400
2CO			2500		3500 x 4200							
2CO	4000	20-45	2800	2800 x 4300	4550 x 4850	4950	2150					6000 x 7000
3US					3850 x 5000							
2CO	5000	20-45	2800	2800 x 5500	4550 x 6050			4950	2150			6500 x 7500
3US					3900 x 6200							

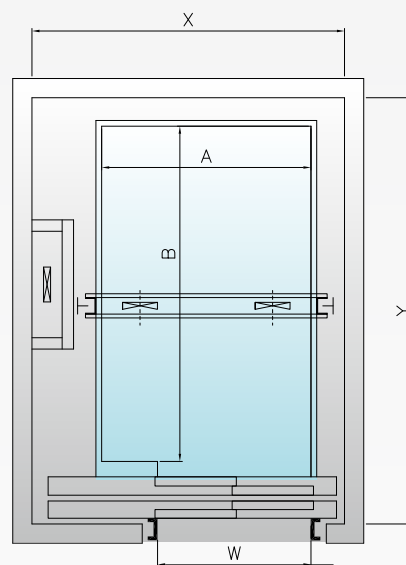
*Cabin height 2200mm. When the car height increases, the overhead height(OH) needs to be increased as well.

*Hoistway size X and Y is the final finished net size of the building and do not include the vertical error of the Hoistway size.

(The above dimensions are for reference only, the actual size can be designed and manufactured according to the requirements of the construction and regulations.)



Hoistway section drawing



2 Panels Side Opening (2S)

Hoistway section drawing

Hospital elevator - Specification

Door open type	Capacity (persons/kg)	Speed	Entrance	Cabin size A x B	Hoistway X x Y	OH	PIT
2S	11 / 750KG	30-45	1100	1300 x 2300	2050 x 2900	4200	1550
		60				4450	1550
	15 / 1000KG	30-45	1200	1500 x 2300	2300 x 2900	4200	1550
		60				4450	1550
	17 / 1150KG	45	1200	1600 x 2500	2450 x 3150	4200	1550
		60				4450	1850
		90				4650	2150
	20 / 1350KG	105	1200	1600 x 2600	2450 x 3250	4850	2150
		45				4200	1550
		60				4450	1850
		90				4650	2150
	24 / 1600KG	105	1200	1600 x 2700	2450 x 3350	4850	2150
45		4200				1550	
60		4450				1850	
90		4650				2150	

*Cabin height 2200mm. When the car height increases, the overhead height(OH) needs to be increased as well.

*Hoistway size X and Y is the final finished net size of the building and do not include the vertical error of the Hoistway size. (The above dimensions are for reference only, the actual size can be designed and manufactured according to the requirements of the construction and regulations.)

The spacious space planning and convenient operating system enable the hospitals to accurately grasp the operation mode of the relevant medical rhythm and the precise stopping position, so that the patients can be protected from the uncomfortable feeling caused by the elevator shaking.



Lilu Enterprise Co., Ltd.



NK Elevator Co., Ltd.

Koganei Technology Co., Ltd.

Nihon Koganei Elevator Co., Ltd.

Headquarter

No.5, Ln. 54, Zhangxiu Rd., Changhua City,
Changhua County 500, Taiwan (R.O.C.)

T:+886-4-7510168 F:+886-4-7618342

<http://lilu-elevator.com>

E-mail:lilutd@lilu.com.tw

Yilan Branch

No. 126, Sec. 3, Lanfeng Rd., Yilan City,
Yilan County 260, Taiwan (R.O.C.)

T:+886-3-9331266 F:+886-3-9331265

Wugu Branch

No.100, Ziqiang Rd., Wugu Dist.,
New Taipei City 248, Taiwan (R.O.C.)

T:+886-2-22939915 F:+886-2-22930471

Hsinchu Branch

No.848, Zhongzheng W. Rd., Zhubei City,
Hsinchu County 302, Taiwan (R.O.C.)

T:+886-3-5515422 F:+886-3-5531840

Tainan Branch

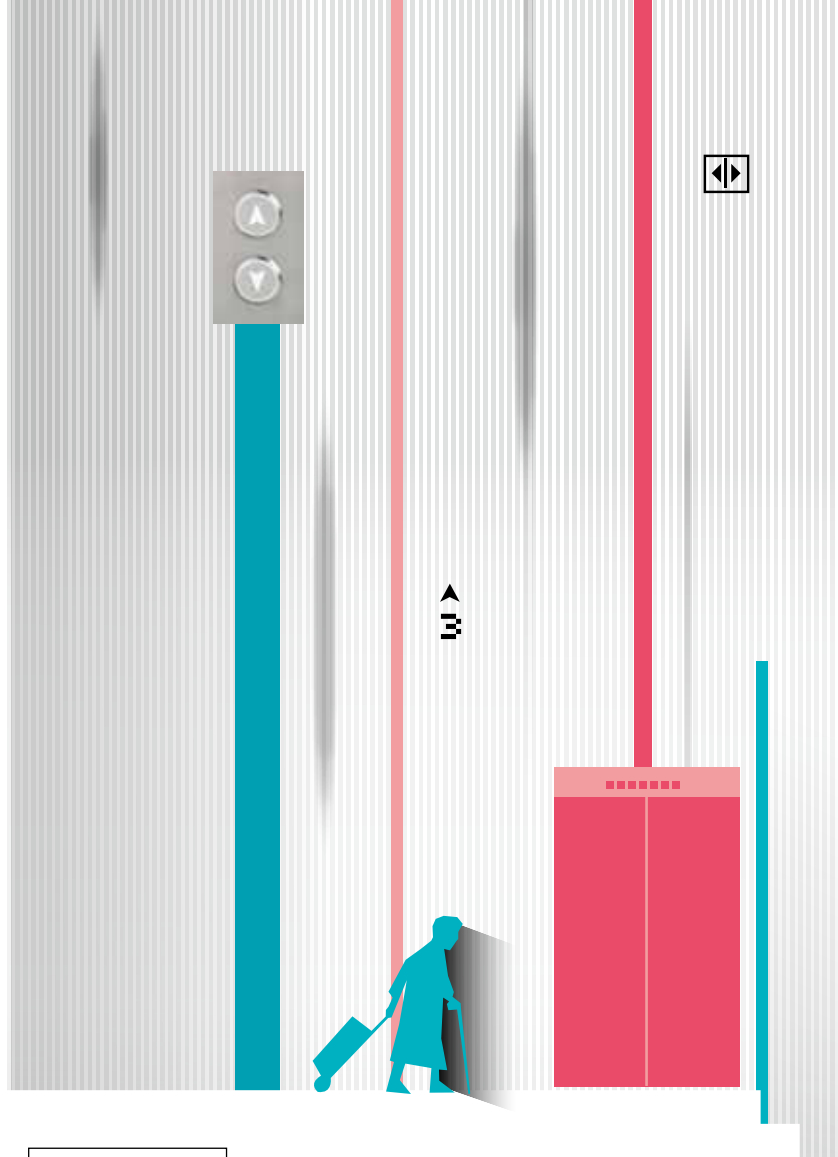
No.606, Ziqiang Rd., Yongkang Dist.,
Tainan City 710, Taiwan (R.O.C.)

T:+886-6-2010616 F:+886-6-2018364

Kaohsiung Branch

No.48, Ln. 56, Zhongzheng 1st Rd., Lingya Dist.,
Kaohsiung City 802, Taiwan (R.O.C.)

T:+886-7-7496809 F:+886-7-7496825



Nihon Koganei Elevator Co., Ltd.

8-chome-3-1 Higashikasai, Edogawa City,
Tokyo, Japan.

Ville Maison Kasai Room-305

Contact Number

Yilan : +886-3-9331266

New Taipei : +886-2-22936980

Hsinchu : +886-3-5538962

Taichung : +886-4-24361965

Changhua : +886-4-7510167

Chiayi : +886-5-2911086

Tainan : +886-6-2018964

Kaohsiung : +886-7-7496810