



# ***Fuji*** ***Elevator***



FUJI(FAR EAST) INDUSTRY CO., LTD.



# Introduction

Our company is engaged in special manufacturing of elevators for more than 25 years. We put top priority on quality, leading in technique, indifferent to the common practice, favored, acknowledged, and praised by everyone in the industry. **Our company signed "Technical Cooperation Agreement" with FUJI ELEVATOR CO., LTD. JAPAN in 1985 and has become the only overseas technical cooperating company of Fuji elevator.** And with this technical cooperation, we manufacture "**FUJI**" elevators in Taiwan and market them locally and overseas.

Our products include passenger elevator, home elevator, machine roomless, observation elevator, passenger and freight elevator, hospital elevator, hydraulic elevator, and escalator.

Aside from having sales bases all over Taiwan, we also expand our overseas sales in big scale. We market our products in Mainland China, Southeast Asia, Middle East, etc., set up service bases everywhere, created service net, whole year round and 24-hour service. We provide the fastest, most satisfactory, and contented service on time with the best original ready made goods.

We made insists on quality, which also is our commitment and guarantee to our customers. We have technical cooperation with Fuji Elevator of Japan. We import the most advanced, most professional manufacturing technique, most sophisticated maintenance testing, and most reliable quality assurance. We have established standard production flow, continue innovate, R&D, so that our product will keep on changing in order to satisfy our customers and improve our public sentiment.

In March 2000 our products earned the SGS ISO-9001 International Certification and thoroughly implemented the followings:

1. Quality Policy - Creditable, innovation, and service
2. Quality Target - True, good, and beautiful
3. Quality Commitment - Safe, comfortable, and satisfactory

With our persistence in creditability, we keep on innovating, improving our products, upgrade the quality, carry out QA systems, and manufacture safe and comfortable products. We satisfy the needs of our customers and move into an unified global professional manufacturer.





# ***Fuji Elevator***

**All specifications are in  
accordance with CNS & En81-1**

▶ **Machine top mounted (with machine room)**

This is the most conventional structure,  
machine room is right above the hoistway,  
for elevator

Security, comfortable, noiseless and easy  
for maintenance

▶ **Machine top mounted (without machine room)**

Machine mounted at upper side inside the  
hoistway, permanent magnet machine are  
available

Security, comfortable, noiseless and  
energy-saving

▶ **Machine bottom mounted (without machine room)**

Machine mounted at bottom inside the hoistway,  
permanent magnet machine are available

Security, comfortable, noiseless and energy-saving

## **The advanced functions which developed with Fuji Elevator Co; Ltd. Japan**

● **VVVF machine for elevator with machineroom**

VVVF control, worm gear machine, dual brake system, noiseless

● **VVVF machine for machineroomless elevator**

Compact design, high efficiency, energy-saving, noiseless

● **Permanent magnet gearless machine**

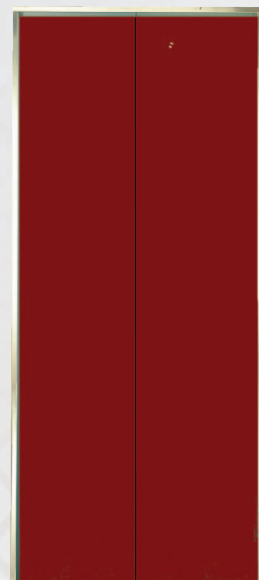
Compact design, high efficiency, energy-saving, comfortable, noiseless



◀ Optional



◀ Optional



◀ Standard

## Sample tile for floor



DP01



DP02



DP03



DP04



DP05

## Sample film for landing door

DR01

DR02

DR03

DR05

DR04



## Standard

<b>Ceiling</b>	Central : painted steel sheet with energy-saving light Underlying : full transparent acrylic Round : steel sheet with PVC film and energy-saving light Concealed circulation fan
<b>Car door</b>	Steel sheet with PVC film or with FORMICA
<b>Front panel</b>	Steel sheet with PVC film or with FORMICA
<b>Side panel</b>	Steel sheet with PVC film or with FORMICA
<b>Floor</b>	Durable vinyl tile:wood grain or marble grain



**Steel sheet with PVC film**  
(Optional : rear side S/S mirror panel)



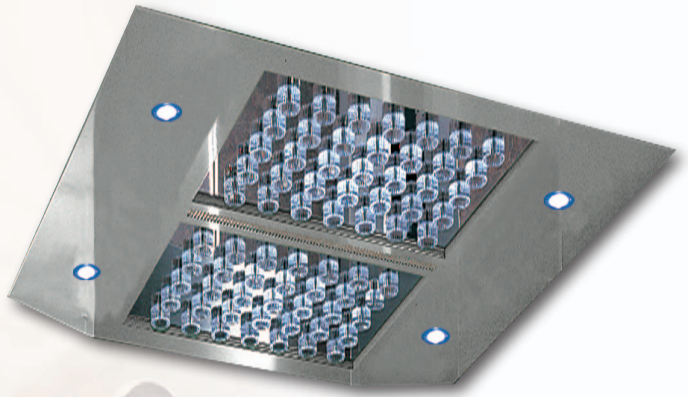
**Steel sheet with FORMICA**



**S/S sheet**



# Fuji Elevator



**K01** The ceiling color will match the finish of the car enclosure



**K02** The ceiling color will match the finish of the car enclosure



Glass door with slim frame



**K03** The ceiling color will match the finish of the car enclosure





### Steel sheet with PVC film

(Optional : rear side S/S mirror panel)



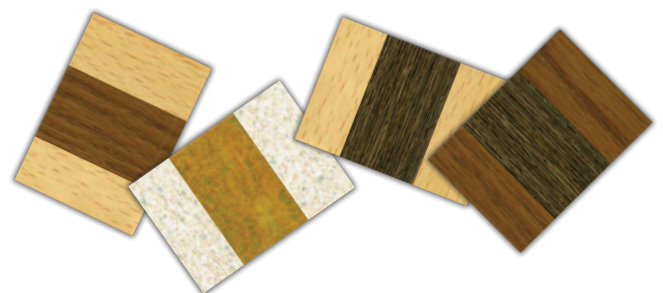
**FS01** Handrail – mirror S/S with etched S/S  
(optional)



**FS02** Handrail – mirror S/S with walnut  
(optional)

### Film sample for luxury car

(optional)



DB01

DB02

DB03

DB04

乘員：15 人  
載重：1000 Kg  
服務編號：97404305  
服務電話：(04)22800610  
NO SMOKING  
大同開發工業股份有限公司

# Fuji Elevator



**Every Panoramic elevator  
company, is a piece  
customer's concept**







**evator, made by our  
of Art, we follow  
and tailored for them.**



# Fuji Elevator



**COP & HOP for disabled elevator**



**FM01**



**FM02**



**FM03**

Optional



COP for panoramic elevator

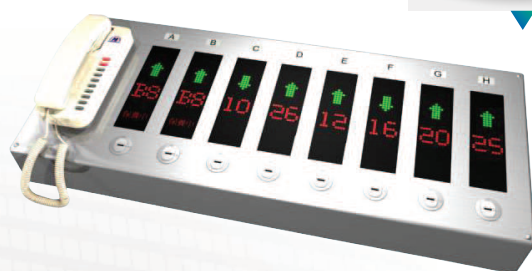
FM05 **Optional**



Transom indicator

Monitor for community

Optional



HOP & lantern for group control elevator



Upright HOP for panoramic elevator

Optional

# Decoration Standard

## ► Type of product : CJ-547

Ceiling	Mirror stainless steel hollow out decorative pattern, roof decorative film, and hidden light tubes.
COP	CF-108 Full height operation panel(Hairline stainless steel)
Push button	Stainless steel surface round button.
Display	Dot matrix.
Door jamb	Mirror stainless steel.
Front wall	Mirror stainless steel.
Side wall	Centre mirror etching stainless steel.Both side decorative film(WG-8939)
Back wall	Centre decorative film(WG-8939) both side mirror stainless steel.
Car door	Mirror etching stainless steel.
Floor	Marble(Golden yellow thread + black sand)



## Interactive



Full height S/S COP **CF-108**



S/S round push button  
**KA110** (Optional)



**BA530**  
(Optional)

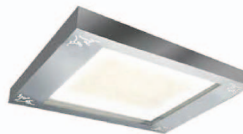


**BA531**  
(Braille, Optional)



**BA540**  
(Optional)

### Optional



Ceiling CD-503



Monochrome LCD  
(optional)



7" Color LCD (optional)



Scrolling dot matrix display  
(optional)



HOP for  
simplex control  
(hairline S/S)  
**CF-105**



HOP for group  
control (hairline S/S)  
**CF-105A**



LCD  
(optional)



HOP for  
simplex control  
(hairline S/S)  
**CF-105**



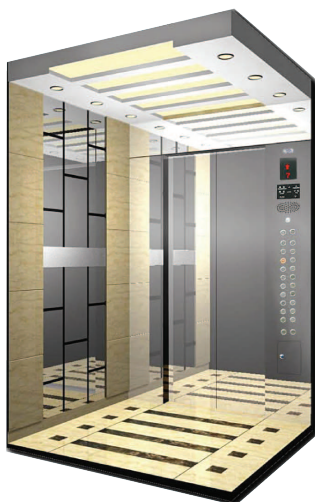
HOP for group  
control (hairline S/S)  
**CF-105A**



## Deluxe Series

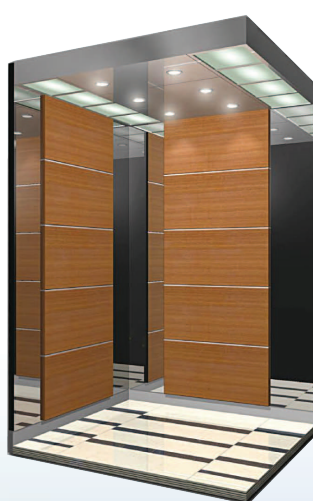
### ► Type of product : CJ-204

Ceiling	White decorative film(ps-959), milky lamp sheet(yellow light), down light(yellow light).
Front wall	Mirror stainless steel.
Door jamb	Mirror stainless steel.
Side wall	Mirror stainless steel+black etching line(width 20mm)+sandpapering gold thread cream-colored stone decorative surface(5mm notch).
Back wall	Mirror stainless steel, gold thread cream-colored stone decorative surface(5mm notch).
Handrail	Wood
Cabin bottom surrounding	Gold thread cream-colored stone.
Floor	Marble.



### ► Type of product : CJ-K05A

Ceiling	Mirror stainless steel, opaque glass, down light, stainless steel decorative bar.
Front wall	Mirror stainless steel.
Door jamb	Mirror stainless steel.
Side wall	Mirror stainless steel, wood grain film, and stainless steel decorative bar.
Back wall	Mirror stainless steel, wood grain film, and stainless steel decorative bar.
Car door	Mirror stainless steel.
Cabin bottom surrounding	Streak stainless steel.
Floor	Marble.



## Deluxe Series

### ► Type of product : CJ-G46

Ceiling	CD-B90 mirror stainless steel, down lamp, green glass.
Front wall	Mirror stainless steel.
Door jamb	Mirror stainless steel.
Side wall	Mirror stainless steel, green glass, and stainless steel decorative bar.
Back wall	Mirror stainless steel, cream-colored decorative surface. stainless steel decorative bar.
Handrail	stainless steel round rail.
Floor	Marble.



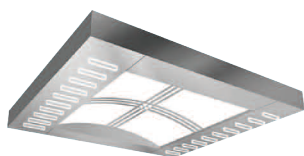
### ► Type of product : CJ-C14B

Ceiling	CD-403 mirror stainless steel, milky lamp sheet, crystal lamp standard.
Front wall	Mirror stainless steel.
Door jamb	Mirror stainless steel.
Side wall	Decorative film, mirror stainless steel, stainless steel decorative bar.
Back wall	Decorative film, mirror stainless steel, stainless steel decorative bar.
Car door	Streak stainless steel.
Cabin bottom surrounding	Decorative film.
Handrail	Stainless steel round rail.
Floor	Marble(black sand, cream-colored pattern).





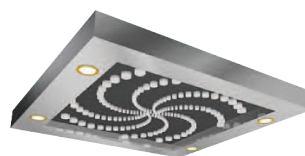
## Ceiling



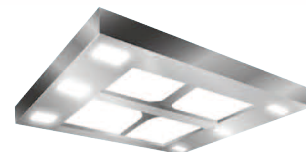
CD-005



CD-010



CD-021



CD-2006



CD-B89



CD-009



CD-A101



CD-B58

## Handrail



CF-001-A



CF-003-A



FS-01



FS-03



FS-04

## Passenger elevator (with machine room)

Type Capacity	Speed (M/min)	Car internal size a x b	Entrance W	Hoistway A x B	Reaction	
					R1	R2
<b>P6</b> 450 kg	$\frac{60}{90}$	1400 x 850	800	$\frac{1750 \times 1450}{1850 \times 1550}$	$\frac{3300}{3100}$	$\frac{1600}{1800}$
<b>P8</b> 550 kg	$\frac{60}{90 \sim 105}$	1400 x 1030	800	$\frac{1750 \times 1600}{1850 \times 1700}$	$\frac{3900}{3600}$	$\frac{1500}{1800}$
<b>P9</b> 600 kg	$\frac{60}{90 \sim 105}$	1400 x 1100	800	$\frac{1750 \times 1700}{1850 \times 1750}$	$\frac{4100}{4000}$	$\frac{1600}{1700}$
<b>P10</b> 700 kg	$\frac{60}{90 \sim 105}$	1400 x 1250	800	$\frac{1750 \times 1850}{1850 \times 1900}$	$\frac{4600}{4500}$	$\frac{1600}{1700}$
<b>P11</b> 750 kg	$\frac{60}{90 \sim 105}$	1400 x 1350	800	$\frac{1750 \times 1950}{1850 \times 2000}$	$\frac{5000}{4900}$	$\frac{1600}{1700}$
			900	$\frac{2000 \times 1950}{2100 \times 2000}$		
<b>P12</b> 800 kg	$\frac{60}{90 \sim 105}$	1400 x 1400	800	$\frac{1850 \times 2000}{1950 \times 2050}$	$\frac{5300}{5200}$	$\frac{1600}{1700}$
			900	$\frac{2000 \times 2000}{2100 \times 2050}$		
<b>P13</b> 900 kg	$\frac{60}{90 \sim 150}$	1600 x 1350	900	$\frac{2100 \times 2100}{2200 \times 2150}$	$\frac{5300}{5200}$	$\frac{2200}{2300}$
<b>P15</b> 1000 kg	$\frac{60}{90 \sim 150}$ 180~240	1600 x 1500	900	$\frac{2100 \times 2250}{2200 \times 2300}$	$\frac{5800}{5700}$	$\frac{2200}{2300}$
				$\frac{2300 \times 2300}{2300 \times 2300}$	$\frac{5700}{5700}$	$\frac{2300}{2300}$
<b>P17</b> 1150 kg	$\frac{60}{90 \sim 150}$ 180~240	1600 x 1600	900	$\frac{2100 \times 2300}{2200 \times 2350}$	$\frac{6900}{6700}$	$\frac{1900}{2100}$
				$\frac{2400 \times 2400}{2400 \times 2400}$	$\frac{6600}{6600}$	$\frac{2200}{2200}$
<b>P20</b> 1350 kg	$\frac{60}{90 \sim 150}$ 180~240	1800 x 1700	1000	$\frac{2300 \times 2500}{2400 \times 2500}$	$\frac{8100}{8100}$	$\frac{2400}{2400}$
				$\frac{2500 \times 2500}{2500 \times 2500}$		
<b>P24</b> 1600 kg	$\frac{60}{90 \sim 150}$ 180~240	2000 x 1750	1100	$\frac{2500 \times 2600}{2550 \times 2600}$	$\frac{9000}{9000}$	$\frac{3400}{3400}$
				$\frac{2600 \times 2600}{2600 \times 2600}$		

\* Tolerance of perpendicularity for hoistway is 1/1000

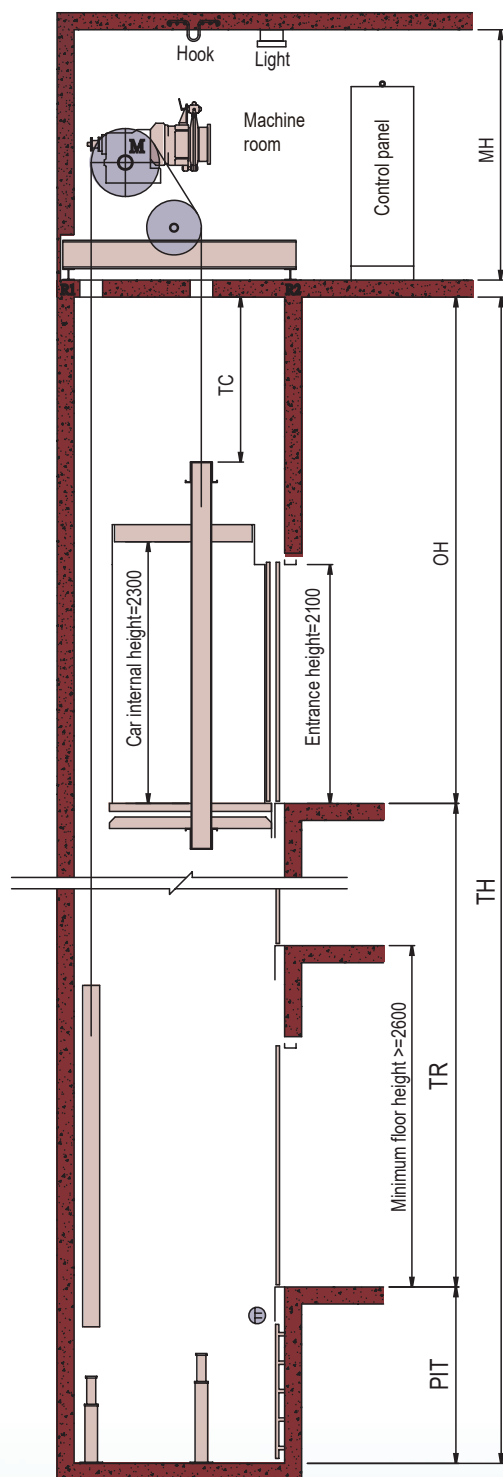
## OH&PIT

Speed(M/min)	60	90	105	120	150	180	210	240
Item								
<b>OH</b> (mm)	4450	4650	4850	5000	5200	5500	5700	6300
<b>PIT</b> (mm)	1550	1850	2150	2150	2450	2750	3200	3800
<b>MH</b>	2200	2400			2700		3000	

\* OH mean from top landing's floor surface to the beneath of roof of hoistway



## Passenger elevator (with machine room)



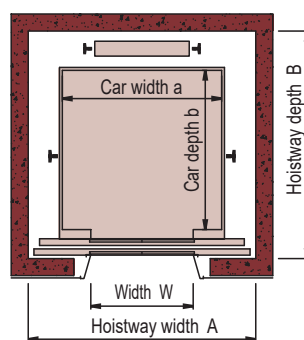
**Hoistway section**

### Works by the others

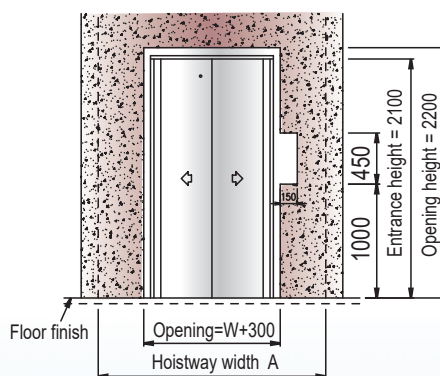
Hoistway	<ol style="list-style-type: none"> <li>1. Pit's waterproofing works ; water pump should quipped if necessary</li> <li>2. Fill and trim with cement after the installation of door jamb &amp; HOP &amp; floor</li> <li>3. Beams for guide rail bracket</li> <li>4. Wire-netting from landing sill to the next landing hanger</li> </ol>
Machine room	<ol style="list-style-type: none"> <li>1. Hook 、 light 、 fan(with thermostat) 、 shutter 、 fire extinguisher</li> <li>2. Machine room door (1200W*2000H) : 2 hour fireproof rating with lock and hinge chain</li> <li>3. Power panel with breaker</li> <li>4. Hole for wire &amp; cable</li> <li>5. Hole for machine beam if necessary ; Fill and trim with cement after the installation of machine beam</li> <li>6. Cinder concrete after the installation of machine beam</li> <li>7. Wire for intercom : 0.75mm<sup>2</sup> * 6 * 2 meter / one elevator</li> <li>8. Machine room must be firm enough &amp; 2 hour fireproof rating</li> </ol>

### Please note

1. Tolerance of perpendicularity for hoistway is 1/1000
2. Requirement for RC building :
  - a. The minimum strength is 210kg/cm<sup>2</sup> for RC building
  - b. The minimum wall thickness is 15 cm for RC building



**Hoistway plan**



**Entrance plan**

**Customized are available**

## Machine roomless elevator (machine mounted at lowest floor)

Type Capacity	Speed (M/min)	Car internal size a x b (mm)	Entrance W (mm)	RL-a type	RL-b type	RL-c type
				Hoistway A x B		
<b>P6</b> 450 kg	$\frac{60}{90\sim 105}$	1400 x 850	800	$\frac{2100 \times 1600}{2200 \times 1700}$	$\frac{1850 \times 1650}{1950 \times 1750}$	$\frac{2250 \times 1650}{2350 \times 1750}$
<b>P8</b> 550 kg	$\frac{60}{90\sim 105}$	1400 x 1030	800	$\frac{2100 \times 1700}{2200 \times 1800}$	$\frac{1850 \times 1850}{1950 \times 1950}$	$\frac{2250 \times 1650}{2350 \times 1750}$
<b>P9</b> 600 kg	$\frac{60}{90\sim 105}$	1400 x 1100	800	$\frac{2100 \times 1750}{2200 \times 1850}$	$\frac{1850 \times 1900}{1950 \times 2000}$	$\frac{2250 \times 1650}{2350 \times 1750}$
<b>P10</b> 700 kg	$\frac{60}{90\sim 120}$	1400 x 1250	800	$\frac{2100 \times 1850}{2200 \times 1950}$	$\frac{1850 \times 2050}{1950 \times 2150}$	$\frac{2250 \times 1750}{2350 \times 1850}$
<b>P11</b> 750 kg	$\frac{60}{90\sim 120}$	1400 x 1350	800	$\frac{2100 \times 1950}{2200 \times 2050}$	$\frac{1850 \times 2150}{1950 \times 2250}$	$\frac{2250 \times 1800}{2350 \times 1900}$
			900	$\frac{2200 \times 1950}{2300 \times 2050}$	$\frac{2000 \times 2150}{2100 \times 2250}$	$\frac{2300 \times 1800}{2400 \times 1900}$
<b>P12</b> 800 kg	$\frac{60}{90\sim 120}$	1400 x 1400	800	$\frac{2100 \times 2000}{2200 \times 2100}$	$\frac{1850 \times 2200}{1950 \times 2300}$	$\frac{2250 \times 1850}{2350 \times 1950}$
			900	$\frac{2200 \times 2000}{2300 \times 2100}$	$\frac{2000 \times 2200}{2100 \times 2300}$	$\frac{2300 \times 1850}{2400 \times 1950}$
<b>P13</b> 900 kg	$\frac{60}{90\sim 120}$	1600 x 1350	900	$\frac{2300 \times 1950}{2400 \times 2050}$	$\frac{2100 \times 2150}{2200 \times 2250}$	$\frac{2450 \times 1800}{2550 \times 1900}$
<b>P15</b> 1000 kg	$\frac{60}{90\sim 120}$	1600 x 1500	900	$\frac{2300 \times 2100}{2400 \times 2200}$	$\frac{2100 \times 2300}{2200 \times 2400}$	$\frac{2450 \times 1900}{2550 \times 2000}$
<b>P17</b> 1150 kg	$\frac{60}{90\sim 120}$	1600 x 1600	900	$\frac{2350 \times 2250}{2450 \times 2350}$	$\frac{2150 \times 2400}{2250 \times 2500}$	$\frac{2500 \times 2000}{2600 \times 2100}$
<b>P20</b> 1350 kg	$\frac{60}{90\sim 120}$	1800 x 1700	1000	$\frac{2650 \times 2400}{2750 \times 2500}$	$\frac{2350 \times 2500}{2450 \times 2600}$	$\frac{2700 \times 2100}{2800 \times 2200}$
<b>P24</b> 1600 kg	$\frac{60}{90\sim 120}$	2000 x 1750	1100	$\frac{2850 \times 2450}{2950 \times 2550}$	$\frac{2550 \times 2600}{2650 \times 2700}$	$\frac{2900 \times 2200}{3000 \times 2300}$

\* Tolerance of perpendicularity for hoistway is 1/1000

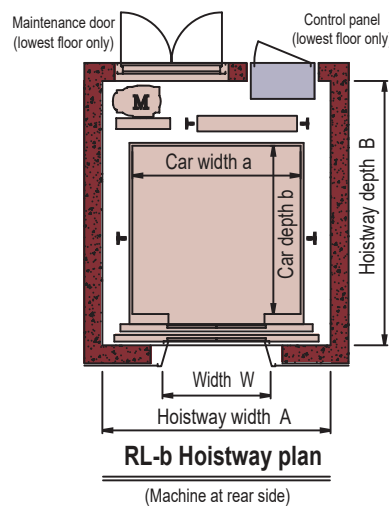
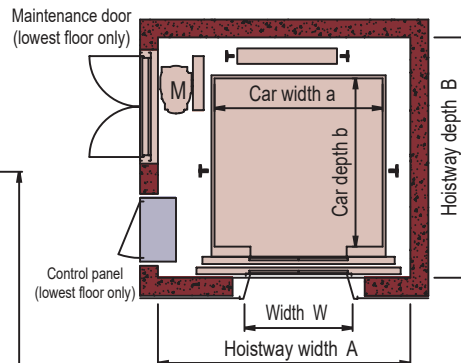
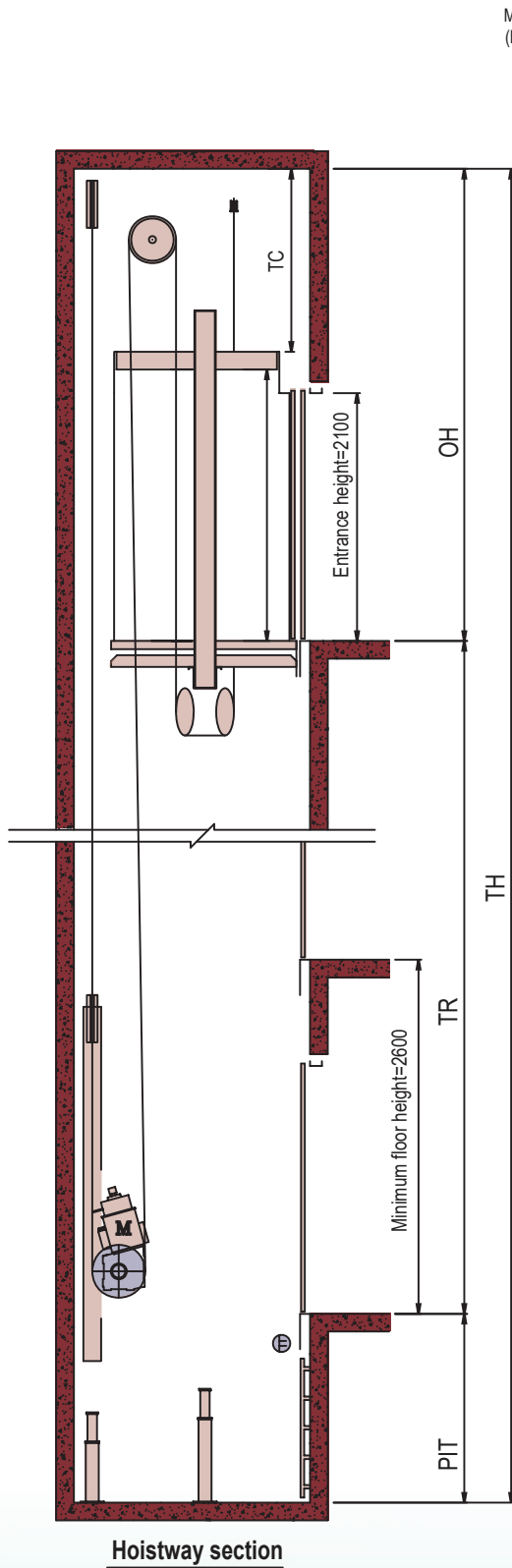
## OH&PIT

Speed(M/min)		60		90		105		120	
Item	Type	P6~P15	P17~P24	P6~P15	P17~P24	P6~P15	P17~P24	P6~P15	P17~P24
<b>OH</b>	(mm)	4000	4200	4200	4400	4400	4600	4400	4600
<b>PIT</b>	(mm)	1600	1800	1850		2150		2150	

\* OH mean from top landing's floor surface to the beneath of roof of hoistway

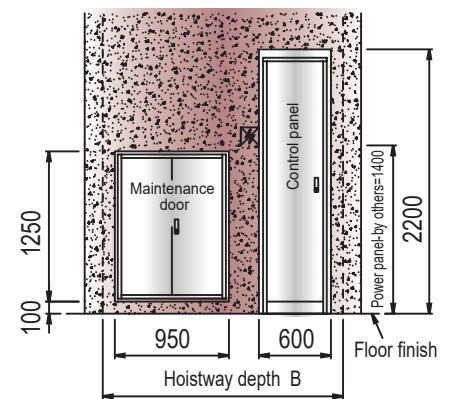
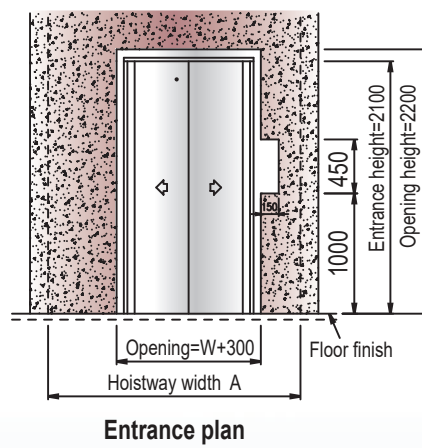
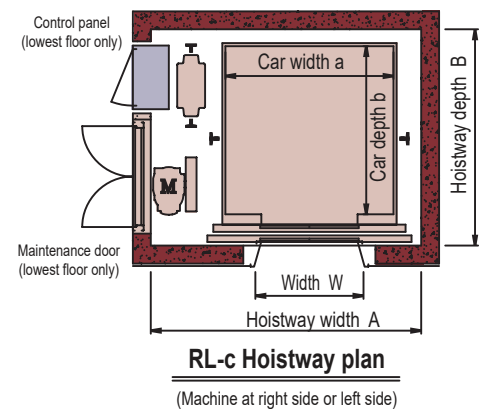


## Machine roomless elevator (machine mounted at lowest floor)



Work by others
1. Pit's Waterproofing works; water pump should be equipped if necessary
2. Fill and trim with cement for necessary opening
3. Beams for guide rail bracket
4. Wire-netting from landing sill to the next landing hanger
5. Hoistway temperature should not exceed 40°C
6. Wire for intercom : 0.75mm <sup>2</sup> * 6 * 2 meter / one elevator
7. Maintenance door, Power panel with breaker & earth

Please note
1. Tolerance of perpendicularity for hoistway is 1/1000
2. Requirement for RC building :
a. The minimum strength is 210kg/cm <sup>2</sup> for RC building
b. The minimum wall thickness is 15 cm for RC building



Please ask salesman for details

## Customized are available

### Machine roomless elevator (machine mounted at top of hoistway)

Type Capacity	Speed (M/min)	Car internal size a x b (mm)	T1 type		T3 type	
			Entrance W	Hoistway A x B	Entrance W	Hoistway A x B
P6 450 kg	$\frac{60}{90\sim105}$	1000 x 1200	CO - 800	$\frac{1900 \times 1600}{2000 \times 1700}$	2S - 800	$\frac{1750 \times 1650}{1850 \times 1750}$
P8 550 kg	$\frac{60}{90\sim105}$	1000 x 1400	CO - 800	$\frac{1900 \times 1800}{2000 \times 1900}$	2S - 800	$\frac{1800 \times 1850}{1900 \times 1950}$
			CO - 900	$\frac{2000 \times 1800}{2100 \times 1900}$	2S - 900	
P9 600 kg	$\frac{60}{90\sim105}$	1100 x 1400	CO - 800	$\frac{1950 \times 1800}{2050 \times 1900}$	2S - 800	$\frac{1850 \times 1850}{1950 \times 1950}$
			CO - 900	$\frac{2050 \times 1800}{2150 \times 1900}$	2S - 900	
P10 700 kg	$\frac{60}{90\sim120}$	1200 x 1500	CO - 800	$\frac{2000 \times 1900}{2100 \times 2000}$	2S - 800	$\frac{1950 \times 1950}{2050 \times 2050}$
			CO - 900	$\frac{2100 \times 1900}{2200 \times 2000}$	2S - 900	
P11 750 kg	$\frac{60}{90\sim120}$	1250 x 1500	CO - 800	$\frac{2050 \times 1900}{2150 \times 2000}$	2S - 800	$\frac{2000 \times 1950}{2100 \times 2050}$
			CO - 900	$\frac{2150 \times 1900}{2250 \times 2000}$	2S - 900	
P12 800 kg	$\frac{60}{90\sim120}$	1300 x 1500	CO - 800	$\frac{2100 \times 1900}{2200 \times 2000}$	2S - 800	$\frac{2050 \times 1950}{2150 \times 2050}$
			CO - 900	$\frac{2200 \times 1900}{2300 \times 2000}$	2S - 900	
P13 900 kg	$\frac{60}{90\sim120}$	1400 x 1550	CO - 900	$\frac{2200 \times 1950}{2300 \times 2050}$	2S - 900	$\frac{2150 \times 2000}{2250 \times 2100}$
P15 1000 kg	$\frac{60}{90\sim120}$	1400 x 1700	CO - 900	$\frac{2200 \times 2100}{2300 \times 2200}$	2S - 900	$\frac{2150 \times 2150}{2250 \times 2250}$
P17 1150 kg	$\frac{60}{90\sim120}$	1500 x 1800	CO - 1000	$\frac{2400 \times 2300}{2500 \times 2400}$	2S - 1200	$\frac{2300 \times 2300}{2400 \times 2400}$
P20 1350 kg	$\frac{60}{90\sim120}$	1700 x 1800	CO - 1000	$\frac{2500 \times 2300}{2600 \times 2400}$	2S - 1300	$\frac{2500 \times 2300}{2600 \times 2400}$
P24 1600 kg	$\frac{60}{90\sim120}$	1750 x 2000	CO - 1000	$\frac{2600 \times 2500}{2700 \times 2600}$	2S - 1400	$\frac{2600 \times 2500}{2700 \times 2600}$

\* Tolerance of perpendicularity for hoistway is 1/1000

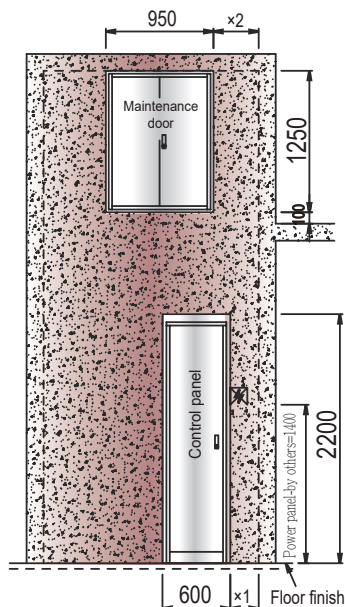
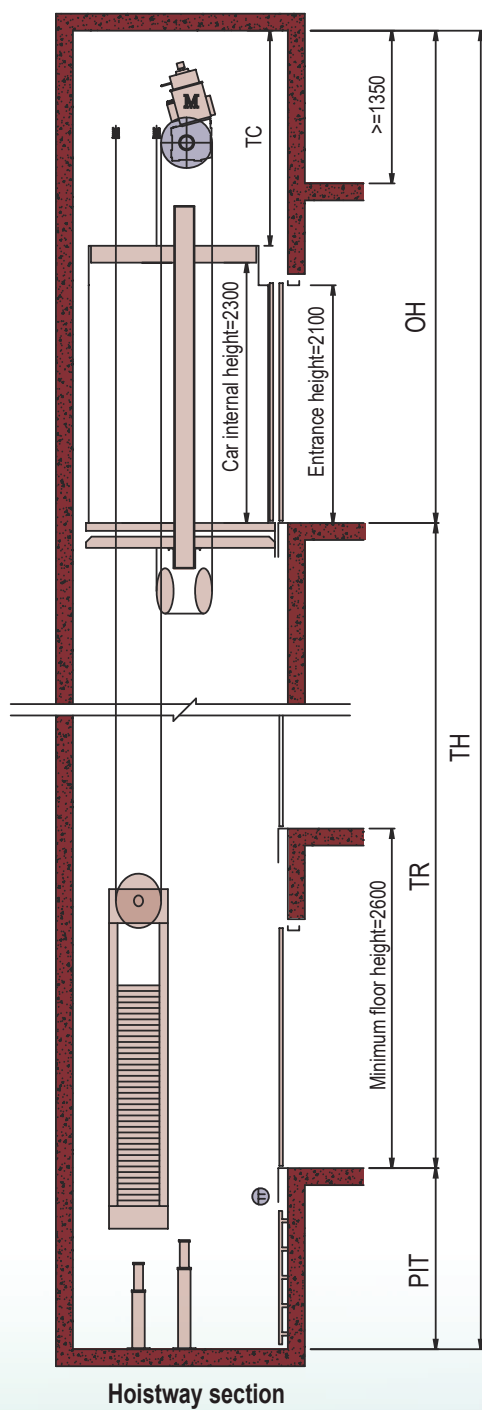
### OH&PIT

Speed(M/min)\Item		60		90		105		120	
Type		P6~P15	P17~P24	P6~P15	P17~P24	P6~P15	P17~P24	P6~P15	P17~P24
OH	(mm)	4000	4200	4200	4400	4400	4600	4400	4600
PIT	(mm)	1600	1800	1850		2150		2150	

\* OH mean from top landing's floor surface to the beneath of roof of hoistway



## Machine roomless elevator (machine mounted at top of hoistway, please refer to the drawing)



### Opening for Control panel & Maintenance door

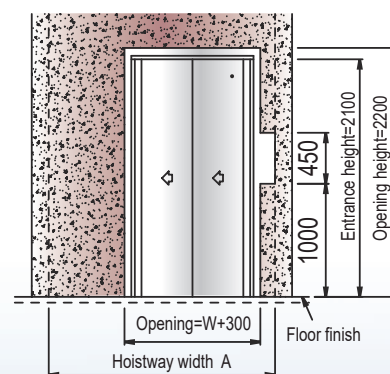
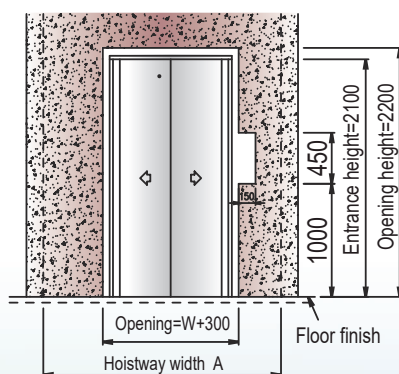
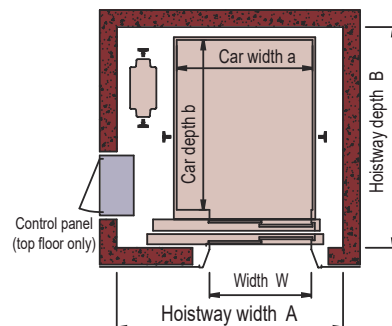
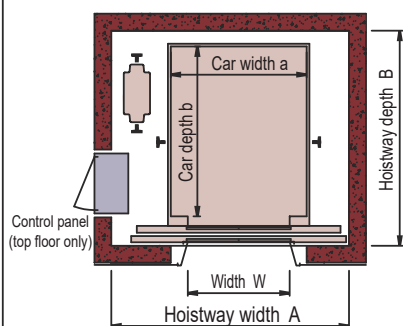
Access to the maintenance door and a work platform for maintainer are extremely necessary  
Please ask salesman for X1 & X2 details

#### Work by others

1. Pit's Waterproofing works; water pump should be equipped if necessary
2. Fill and trim with cement for necessary opening
3. Beams for guide rail bracket
4. Wire-netting from landing sill to the next landing hanger
5. Hoistway temperature should not exceed 40°C
6. Wire for intercom : 0.75mm<sup>2</sup> \* 6 \* 2 meter / one elevator
7. Maintenance door, Power panel with breaker & earth

#### Please note

1. Tolerance of perpendicularity for hoistway is 1/1000
2. Requirement for RC building :
  - a. The minimum strength is 210kg/cm<sup>2</sup> for RC building
  - b. The minimum wall thickness is 15 cm for RC building



# System Function

## Standard function

### Flight control timer

For security, a limited operation time can be presetting according to the elevator travel.

### Safety landing

Elevator will leveling at nearest floor and keep door open after a harmless breakdown signal is detected.

### Door interruption

System will shutdown if door unable close completely after a presetting time.

### Anti-nuisance operation

System will cancel rest registration according to elevator situation.

### Car homing

Elevator will homing when finish the last service; in case of group control, system will dispatch elevator to the preset floor.

### Cancel reverse car call

Reverse registration on COP will not be accept by system.

### Door open waiting time

Door open waiting time can be preset for specific floor.

### Hall button stuck operation

After elevator answer a hall registration but the signal is still going on, system will temporary ignore this registration until the malfunction is excluded.

### Next floor landing

If elevator landing at destination but door unable open, the elevator will travel to the next registered floor.

### Auto cut-off car light & fan

System will cut-off, after a preset standby time, the power for Car light & fan as well as power for control panel cooling fan & inverter.

### Motor overheat protection

Car will leveling at nearest floor then keep door open when motor overheat signal been detected by controller.

### Safety edge

The door will reopen when the safety edge touches a barrier.

### Overload protection

When overload signal is detected by system, the buzzer will on and door will remain open until the extra load is removed.

### Emergency light & interphone

Emergency light will switch on automatically when power failure, passenger can use interphone to communicate with building manager for rescue.

## Optional function

### Emergency Landing Device

In case of power failure, car will leveling at nearest floor and remain the door open.

### Seismic Operation

In case of earthquake, car will leveling at nearest floor and remain the door open.

### VIP Operation

Preset hall registration will be answer priority.

### Attendant Operation

When attendant switch is on, built in the COP, the elevator can operate by attendant only.

### Access card

All registration will not accept by system before the access card is accepted by system.

### Infrared door safety

The door will reopen when barrier appear within infrared sensor.

### Infrared screen door safety

The door will reopen when barrier appear within infrared sensor.

### Bypass hall call

System will temporary bypass the hall registration when a full load signal is detected.

### Extend door open waiting time

When this button is pressed, on the COP, the door open waiting time will be longer than normal.

### Auto leveling

When leveling error is greater than 2 cm, elevator will auto re-leveling in the situation of door is open.

### Auto dialing system

Elevator passenger can communicate with building manager or with preset telephone number.

### Fireman's operation

Elevator will automatic leveling at ground floor, in case of fire, not only to disperse passenger but also to serve the firefighter.

### Voice services

Broadcast floor information & door information & direction information and other preset information.

### Hall lock control

A switch, built-in the HOP, use to turn-off elevator.

### Group control

Dispatch elevator in the mode of intelligent.

### Monitoring system

Building manager can monitor elevator position & direction and communicate with passenger by intercom.

### Central management

Community manager can monitor elevator position & direction & breakdown signal and communicate with passenger by intercom.

### Remote monitoring

Elevator breakdown signal transmitted to the service center through telecommunication cable enable the technician to response as soon as possible.



# Inquiry Form

## ► Customer profile

1. Company name : \_\_\_\_\_  
2. Address : \_\_\_\_\_  
3. Country : \_\_\_\_\_ Business category : \_\_\_\_\_  
4. Tel : \_\_\_\_\_ Fax : \_\_\_\_\_  
5. Coordinator : \_\_\_\_\_ Title : \_\_\_\_\_  
6. Market territory : \_\_\_\_\_  
7. E-mail : \_\_\_\_\_

## ► Inquiry data

1. Project : \_\_\_\_\_ Building category : \_\_\_\_\_  
2. Elevator type : \_\_\_\_\_  
3. Capacity : \_\_\_\_\_ Kg / \_\_\_\_\_ Persons Speed : \_\_\_\_\_ m/sec  
4. Quantity : \_\_\_\_\_ set(s)  
5. ☐ with machine room ☐ without machine room  
6. ☐ Traction type ☐ Hydraulic type  
7. Service floor : \_\_\_\_\_ stops/Floor code : \_\_\_\_\_ ☐ Not in line  
8. Operation : ☐ Simplex ☐ Duplex ☐ \_\_\_\_\_ Car group control  
9. Control : ☐ AC-VVVF ☐ Others \_\_\_\_\_  
10. Main power : \_\_\_\_\_ Power for light : \_\_\_\_\_  
12. Hoistway dim : \_\_\_\_\_ (W) x \_\_\_\_\_ (D)mm OH : \_\_\_\_\_ mm  
13. Car dim : \_\_\_\_\_ (W) x \_\_\_\_\_ (D) x \_\_\_\_\_ (H)mm Travel : \_\_\_\_\_ mm Pit : \_\_\_\_\_ mm  
14. Door opening : \_\_\_\_\_ (W) x \_\_\_\_\_ (H) ☐ CO ☐ 2S ☐ Others : \_\_\_\_\_  
15. Landing door material : \_\_\_\_\_  
16. Jamb material : \_\_\_\_\_ ☐ Wide ☐ Transom ☐ Narrow  
17. Car material : \_\_\_\_\_ Car floor material : \_\_\_\_\_  
18. Ceiling code : \_\_\_\_\_  
19. COP code : \_\_\_\_\_ Faceplate material : \_\_\_\_\_  
20. HOP code : \_\_\_\_\_ Faceplate material : \_\_\_\_\_  
21. Optional device : \_\_\_\_\_

Note : Please fill out this form and send it to us by fax or visit our website for quotations

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Overseas' Solo Agent

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