



**ELEVATOR**  
DEPOT

# CATÁLOGO

# ELEVADORES 2026

# ELEVATOR DEPOT

## TECNOLOGÍA INNOVADORA



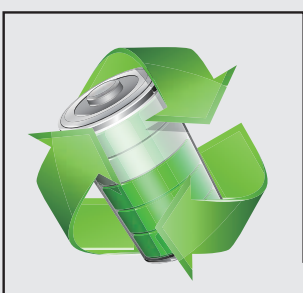
- Double 32-bit microcomputer control system
- Intelligent integrated control drive
- Precise control of lift running position
- Accurate and stable leveling

### INTELLIGENT CONTROL SYSTEM (Monarch®)



- Quiet work and smooth running with PM motor
- Adjustable opening speed
- Life up to 5 million cycles

### DOOR SYSTEM



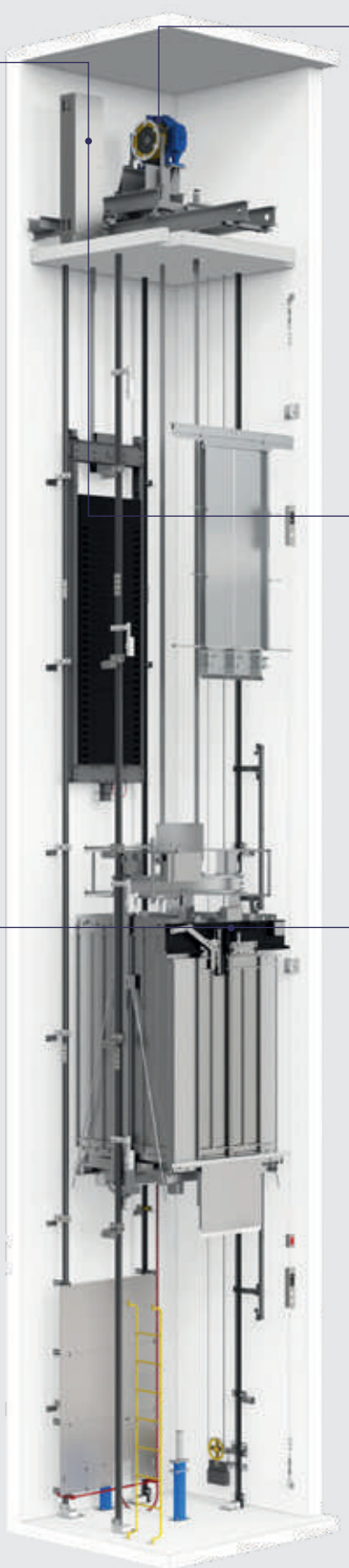
- Highly energy-saving energy feedback technology based on AFE control can feed the renewable green electric energy, save more than 30% energy compared to common VVVF elevators on average.

### ENERGY REGENERATION TECHNOLOGY \*

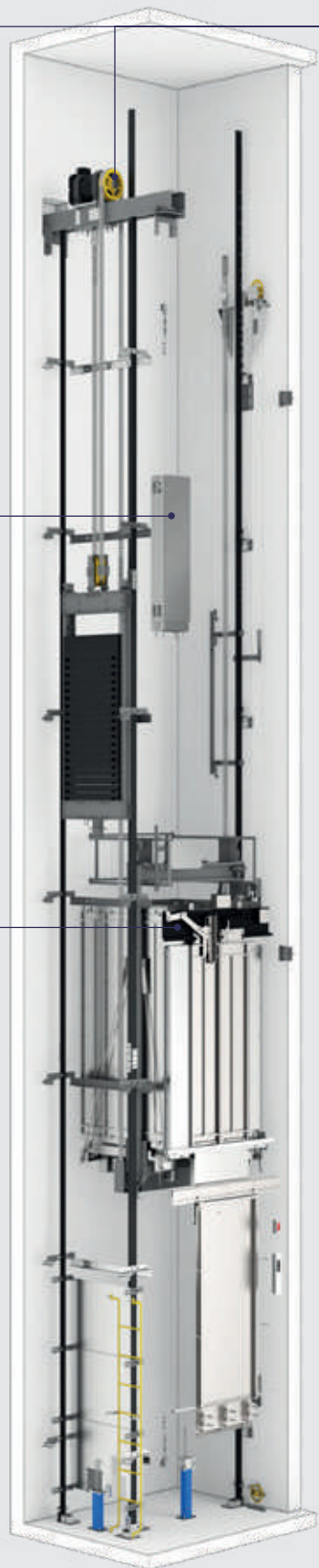


- Various shock absorption measures to reduce vibration conduction.
- Configured with sound insulation, noise reduction measures to enhance ride comfort and user experience.

### SHOCK ABSORPTION AND NOISE REDUCTION SYSTEM



GP30 SMR



GPN30 MRL

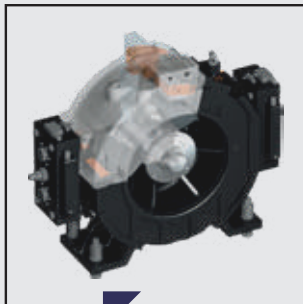
- Excellent Japanese quality
- Compact size and reduced weight
- Each motor passes mechanical and electrical test
- High strength design for key components

- Standby power consumption is less than 50W, save more than 40% energy

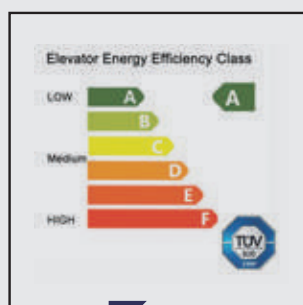
- Prevent passengers been trapped during power failure
- Modular structure design, easy maintenance Intelligent battery management, urable life

- Pre-engineered components for modular assembly system, as well as strict quality control greatly improve on-site installation quality and efficiency.

\* Optional features



### TRACTION MOTOR BRAKE FORCE SELF-DETECTION



### ISO25745 CLASS-A, HIGHEST ENERGY SAVING CERTIFICATE



### ARD (AUTOMATIC RESCUE DEVICE) \*



### MODULAR ASSEMBLY

# ELEVATOR DEPOT

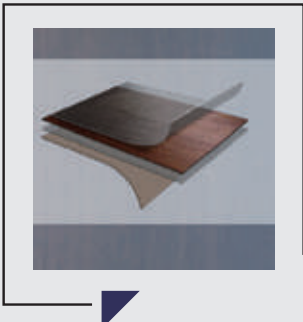
## DISEÑO INTEGRADO

### Design Iteration



#### HOP Design

Curved screen design with anti-fingerprint frosted stainless steel as faceplate, beautiful looking and easy to clean up.



#### New Decoration Material

Laminated hot-melt decorative steel plate, more uniform adhesion and better tensile resistance effect on protective layer, to avoid the problem of bending and cracking. More diversified patterns and textures to choose on page 35.



#### Comply with EN81-20 & EN81-50 European,Australian and other standards

UCMP ( Unintended Car Movement Protection System), ACOP (Ascending Car Overs-peed Protection), and other safety solution, which includes speed monitoring and speed reducing elements to detect uncontrolled movement of the ascending lift car or unintended lift car movement away from landing, make the lift car to stop or at least reduce its speed to protect passenger safe.

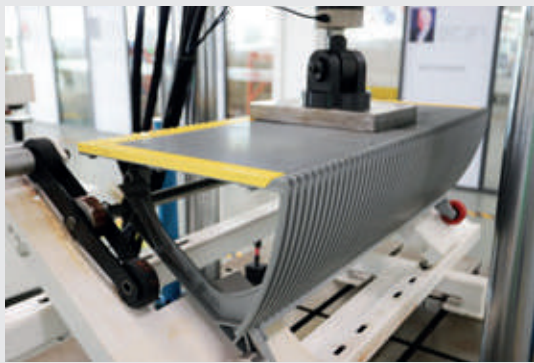


#### Easily Recognizable Micro-light Button \*

Micro-light design for standby status of buttons improves the recognition of floor numbers, ensuring floor numbers on buttons can be read fast in dim environment.

### CNAS Laboratory Verification

Joylive Elevator CNAS national accredited laboratory has been accredited for 29 test items in total, and the test report issued is completely tested in accordance with national standards. When product design is completed, the laboratory conducts test verification and issues a test report.



### All-in-One Lift Access Control System \*

Fingerprint, Bluetooth and IC card entification, 3-in-1 access controller, easy to use. Security control can manage rights of users with different roles, such as managers, employees, administrators, to protect the privacy and security of owners or enterprises. Smart, reliable and easy to use, which are guaranteed to make life safer and easier.



\* Optional features



DISEÑO DE CABINA

- > Wide cabin design, to give passenger more feeling of comfortable.
- > Full height integrated COP, high-end and elegant design.

Max. cabin height: 3000mm

Ceiling net height (Integrated type): 2550mm

Ceiling net height (Separated type): 2400mm



> **G5159**

Ceiling (G1036) : Mirror SS steel, LED Lighting

Car wall : Frosted SS steel, mirror SS steel, mirror etching SS steel

COP (G2116) : Hairline SS steel

Handrail (G6001) : Hairline SS steel

Floor (FT-05) : Marble



360° view



G5292



360° view

Ceiling (G1089) : Hairline SS steel, LED Lighting  
Car wall : Hairline SS steel, mirror SS steel  
COP (G2113) : Hairline SS steel  
Handrail (G6001) : Hairline SS steel  
Floor (G3121) : PVC



G5288



360° view

Ceiling (G1090) : Hairline SS steel, LED Lighting  
Car wall : Film laminated steel (G4441), mirror SS steel  
COP (G2113) : Hairline SS steel  
Handrail (G6001) : Hairline SS steel  
Floor (G3121) : PVC



G5289



360° view

Ceiling (G1094) : Hairline SS steel, LED lighting  
Car wall : Hairline SS steel, mirror SS steel  
COP (G2116) : Hairline SS steel  
Handrail (G6001) : Hairline SS steel  
Floor (G3121) : PVC



G5162



360° view

Ceiling (G1011) : Mirror SS steel, LED lighting  
Car wall : Hairline SS steel, Mirror etching SS steel(G4207)  
COP (G2116) : Hairline SS steel.  
Handrail (G6001) : Hairline SS steel  
Floor (FT-01) : Patterned marble



G5286



360° view

Ceiling (G1093) : Soft membrane, LED lighting  
Car wall : Film laminated steel (G4441), mirror SS steel, hairline SS steel  
COP (G2116) : Mirror SS steel  
Handrail (G6001) : Hairline SS steel  
Floor (G3363) : Patterned marble



G5160



360° view

Ceiling (G1010) : Mirror SS steel, LED lighting  
Car wall : Hairline SS steel, Mirror etching SS steel (G4212)  
COP (G2116) : Hairline SS steel  
Handrail (G6001) : Hairline SS steel  
Floor (FT-03) : Patterned marble



G5155

Ceiling (G1010) : Hairline SS steel, LED lighting  
Car wall : Hairline SS steel, mirror etching SS steel  
COP (G2116) : Hairline SS steel  
Handrail (G6001) : Hairline SS steel  
Floor (G3353): Marble



G5156

Ceiling (G1017) : Hairline SS steel, LED lighting  
Car wall : Hairline SS steel, Mirror SS steel  
COP (G2116) : Hairline SS steel  
Handrail (G6001) : Hairline SS steel  
Floor (G3124) : PVC



G5339

Ceiling (G1010) : Hairline SS steel, LED Lighting  
Car wall : Hairline SS steel, 1/2 height Mirror  
COP (G2116) : Hairline SS steel  
Handrail (G6001) : Hairline SS steel  
Floor (FT-03) : Marble



G5195

Ceiling (G1008) : Hairline SS steel , LED lighting  
Car wall : Hairline SS steel, mirror SS steel  
COP (G2116) : Hairline SS steel  
Handrail (G6001) : Hairline SS steel  
Floor (FT-06) : Patterned marble



G5340

Ceiling (G1108): Mirror SS steel, LED lighting  
Car wall : Mirror SS steel, Mirror etching SS steel(G4271)  
Floor (G3378): PVC



G5332

Ceiling (G1044): Mirror SS steel, LED lighting  
Car wall : Hairline SS steel, Mirror etching SS steel(G4213)  
Handrail (G6001): Round type, Hairline SS steel  
Floor (FT-03): Patterned marble



G5308

Ceiling (G1068) : Mirror SS steel, LED lighting  
Car Wall : Mirror SS steel, Mirror etching SS steel (HM-43)  
COP (G2113) : Mirror SS steel  
Handrail (G6001) : Mirror SS steel  
Floor (G3374) : Patterned PVC



G5300

Ceiling (G1036) : Mirror SS steel, LED lighting (Suggest for ≥1000kg capacity)  
Car wall : Hairline SS steel  
COP (G2116) : Hairline SS steel  
Handrail (G6001) : Hairline SS steel  
Floor (G3364) : Patterned marble



G5341

Ceiling (G1011): Mirror SS steel, LED lighting  
Car wall : Mirror SS steel, Mirror etching SS steel(G4238)  
Handrail (G6003): Flat type, Mirror SS steel  
Floor (FT-06): Patterned marble



G5333

Ceiling (G1062): Mirror SS steel, LED lighting  
Car wall : Mirror SS steel, Mirror etching SS steel(G4213)  
Handrail (G6001): Round type, Hairline SS steel  
Floor (G3337): Patterned marble



G5278



360° view

Ceiling (G1008) : Golden mirror SS steel, LED Lighting  
Car wall : Golden hairline SS steel, golden mirror SS steel, golden mirror etching SS steel (HM-36)  
COP (G2116) : Golden mirror SS steel  
Handrail (G6001) : Golden hairline SS steel  
Floor (G3313) : Marble



G5298



360° view

Ceiling (G1092) : Rose golden mirror SS steel, LED lighting  
Car wall : Rose golden mirror SS steel, rose golden frosted SS steel, marble  
COP (G2116) : Mirror SS steel  
Handrail (G6001) : Rose golden mirror SS steel  
Floor (G3353) : Patterned marble



G5334

Ceiling : Copper mirror SS steel  
Car wall : Back wall : Copper mirror SS steel + Copper mirror etching SS steel + Copper mirror SS steel  
Side wall : Copper hairline SS steel + Copper mirror SS steel + Copper hairline SS steel  
Handrail (G6003): Copper hairline SS steel  
Floor (G3124): PVC



G5343

Ceiling (G1065): Black mirror SS steel, LED lighting  
Car wall : Black mirror SS steel, Film laminated steel (LG-CW427)  
Handrail (G6001): Hairline SS steel  
Floor (G3337): Patterned marble

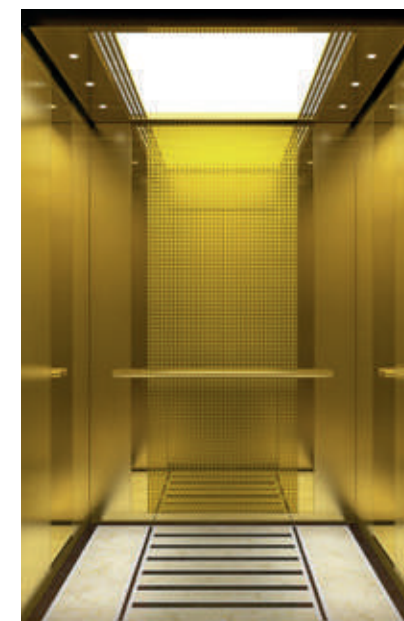


G5163



360° view

Ceiling (G1017) : Golden mirror SS steel, LED lighting  
Car wall : Golden hairline SS steel, golden mirror SS steel, golden mirror etching SS steel(G4207)  
COP (G2116) : Golden hairline SS steel  
Handrail (G6001) : Golden hairline SS steel  
Floor (G3315) : Patterned marble



G5230



360° view

Ceiling (G1062) : Golden mirror SS steel, LED lighting  
Car wall : Golden hairline SS steel, golden mirror SS steel, golden mirror etching SS steel(G4230)  
COP (G2116) : Golden hairline SS steel  
Handrail (G6001) : Golden hairline SS steel  
Floor (G3337) : Patterned marble



G5344

Ceiling (G1010): Bronze Mirror SS steel, LED lighting  
Car wall : Bronze frosted SS steel, Bronze mirror etching SS steel (G4207)  
Handrail (G6001): Bronze frosted SS steel  
Floor (G3315): Patterned marble



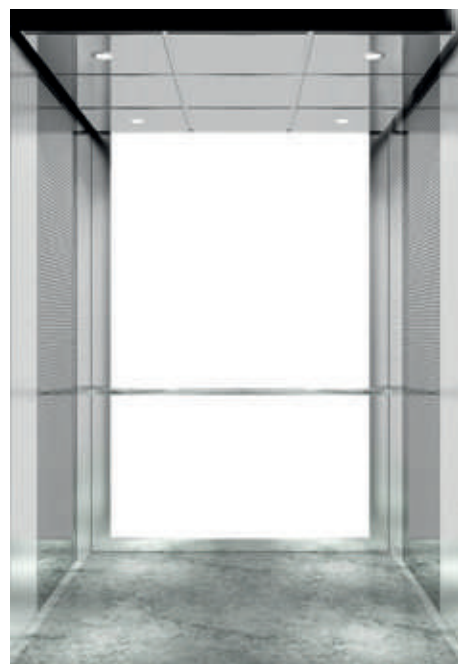
G5345

Ceiling (G1010): Bronze Mirror SS steel, LED lighting  
Car wall : Bronze frosted SS steel, Brass mirror etching SS steel (G4207)  
Handrail (G6001): Bronze frosted SS steel  
Floor (G3353): Patterned marble



G5336

Ceiling (G1010): Mirror SS steel, LED lighting  
 Car wall : Mirror SS steel, Mirror etching SS steel(G4213), Tempered safety glass  
 Handrail (G6001): Round type, Hairline SS steel  
 Floor (FT-03): Patterned marble



G5337

Ceiling (G1036): Mirror SS steel, LED lighting  
 Car wall : Mirror SS steel, Mirror etching SS steel(G4213), Tempered safety glass  
 Handrail (G6001): Hairline SS steel  
 Floor (G3101): PVC



G5310

Upper and lower cover : Hairline SS steel, Acrylic  
 Ceiling (G1110): Hairline SS steel, LED lighting  
 Car wall : Hairline SS steel, Tempered safety glass  
 COP(G2113): Hairline SS steel  
 Floor (G3384): PVC



G5338

Upper and lower cover : Hairline SS steel, Acrylic  
 Ceiling (G1010): Hairline SS steel, LED lighting  
 Car wall : Mirror SS steel, Tempered safety glass  
 COP(G2116): Mirror SS steel  
 Floor(G3122): PVC



G5202

Ceiling (G1008) : Hairline SS steel, LED lighting  
 Car wall : Hairline SS steel, Tempered safety glass  
 COP (G2116) : Hairline SS steel  
 Handrail (G6001) : Hairline SS steel  
 Floor (G3308) : Marble



G5346

Ceiling (G1062) : Golden mirror SS steel, LED lighting  
 Car wall : Golden hairline SS steel, golden mirror SS steel, Tempered safety glass  
 COP (G2116) : Golden hairline SS steel  
 Handrail (G6001) : Golden hairline SS steel  
 Floor (G3337) : Patterned marble



G5312

Upper and lower cover : Hairline SS steel, Acrylic  
 Ceiling (G1111): Hairline SS steel, LED lighting  
 Car wall : Hairline SS steel, Tempered safety glass  
 COP(G2113): Hairline SS steel  
 Floor (G3385): PVC



GO09

Upper and lower cover : Hairline St./St. , Acrylic  
 Ceiling (G1017) : Hairline SS steel, LED lighting  
 COP (G2116) : Hairline SS steel  
 Handrail (G6019) : Circular hairline SS steel  
 Car wall : Hairline SS steel, Tempered safety glass  
 Floor (G3313) : Marble

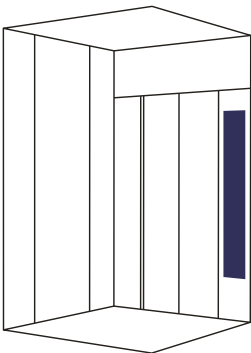


# DISPOSITIVOS DE SEÑALIZACIÓN

## DISEÑO DE BOTONERAS

Brand new designed human-machine interaction apply to variety of architectural styles.

The brand new designed COP and HOP apply to a majority of architectural occasions, providing various styles and satisfying diversified customer requirements.



### Half height COP

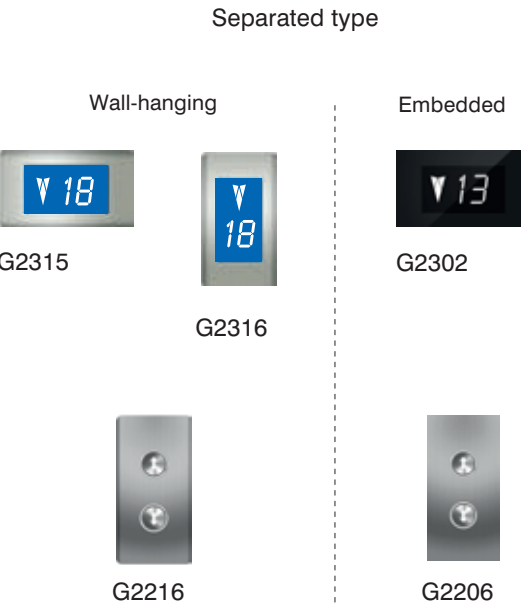
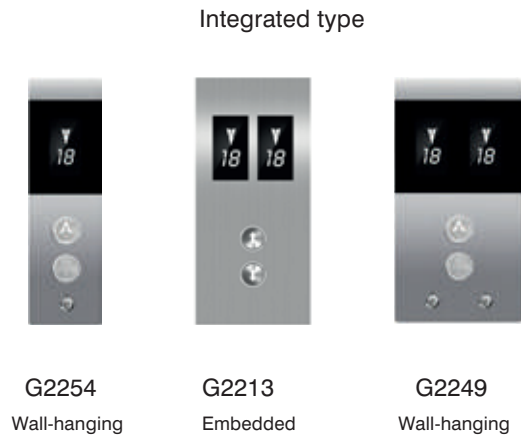
| Standard                                                                             |                                                                                       | Optional                                                                             |                                                                                       |                                                                                      |                                                                                       |
|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |  |  |  |
| G2113<br>Split embedded                                                              | G2209<br>Embedded                                                                     | G2142<br>Split embedded                                                              | G2245<br>Wall-hanging                                                                 | G2141<br>Glass faceplate<br>Split embedded                                           | G2243<br>Glass faceplate<br>Embedded                                                  |

G2147A

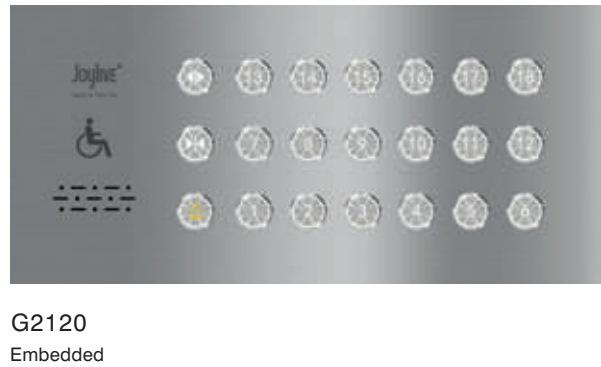
Full Height COP (Optional)



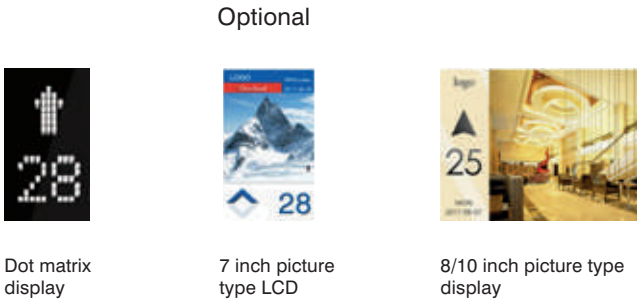
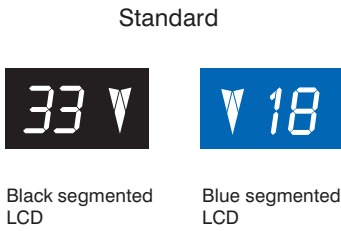
HOP



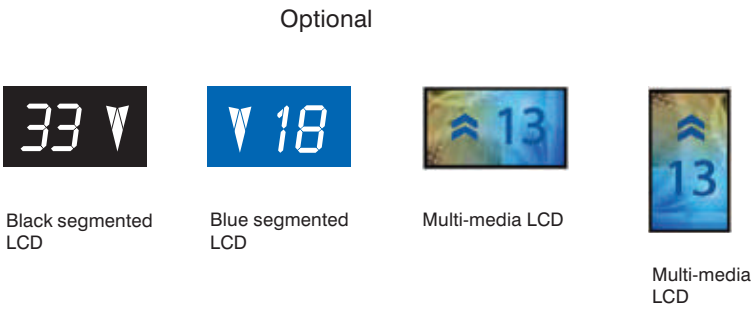
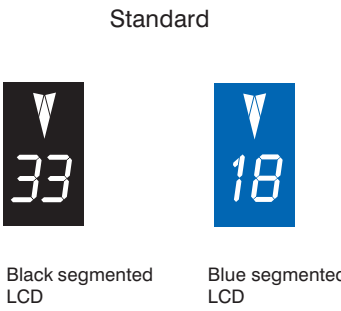
Handicapped COP



COP Indicator



HOP Indicator



Buttons



Hall Lantern



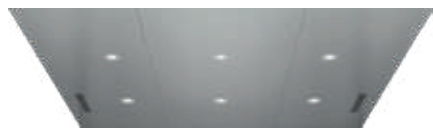
# DISEÑO DE TECHO



G1013  
Mirror Stainless Steel, LED Lighting



G1010  
Mirror Stainless Steel, LED Lighting



G1089 (Integrated)  
Hairline Stainless Steel, LED Lighting



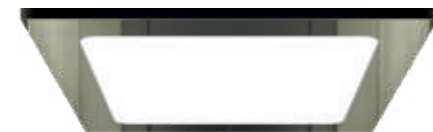
G1090 (Integrated)  
Hairline Stainless Steel, LED Lighting



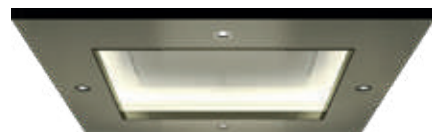
G1101  
Black Mirror Stainless Steel, LED Lighting



G1011  
Mirror Stainless Steel, LED Lighting



G1096  
Mirror Stainless Steel, LED Lighting



G1099  
Bronze Mirror Stainless Steel, Powder Coated Steel, LED Lighting, Strip Light



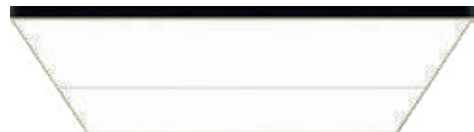
G1036  
Mirror Stainless Steel, LED Lighting



G1062  
Golden Mirror Stainless Steel, LED Lighting



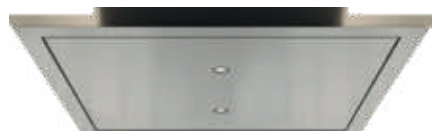
G1092  
Mirror Stainless Steel, Powder Coated Steel, LED Lighting, Strip Light



G1115  
Uniform illumination Ceiling  
Al alloy frame color: Standard: ink black  
Optional: Champagne gold, starry sky silver



G1063  
Hairline Stainless Steel, LED Lighting



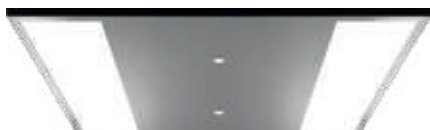
G1100  
Powder Coated Steel, LED Lighting, Strip Light



G1008  
Hairline Stainless Steel, LED Lighting



G1005  
Hairline Stainless Steel, LED Lighting



G1068  
Hairline Stainless Steel, LED Lighting



G1065  
Hairline Stainless Steel, LED Lighting



G1017  
Hairline Stainless Steel, LED Lighting

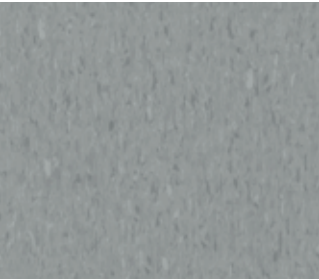


G1091  
Mirror Stainless Steel, Hairline Stainless Steel, LED Lighting

Note: Illustrations show simulated views of elevator interiors, actual illumination brightness and colors may differ.  
Ceiling above may not comply with all capacity elevator, please check with sales engineer before applying.

# PISO

## PVC Standard



G3121



G3122

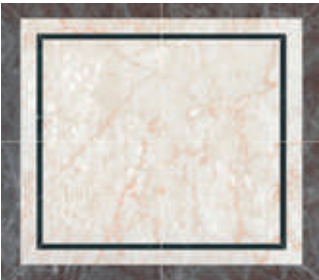


G3124

## PVC Optional



G3377



G3378



G3379



G3380



G3381



G3373



G3374



G3382



G3371



G3376



G3372

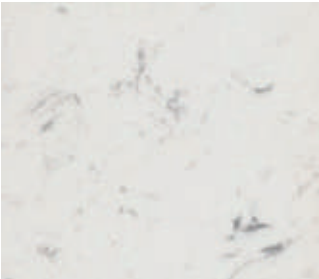


G3375

## Marble



G3308



G3310



G3313



G3317



G3315



FT-01



FT-03



FT-06



G3353



G3364



G3365

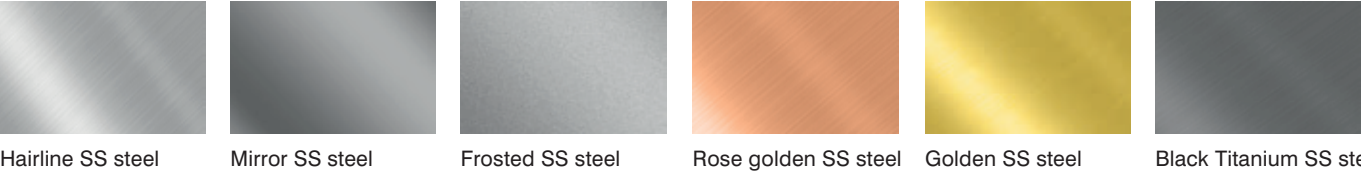


G3367

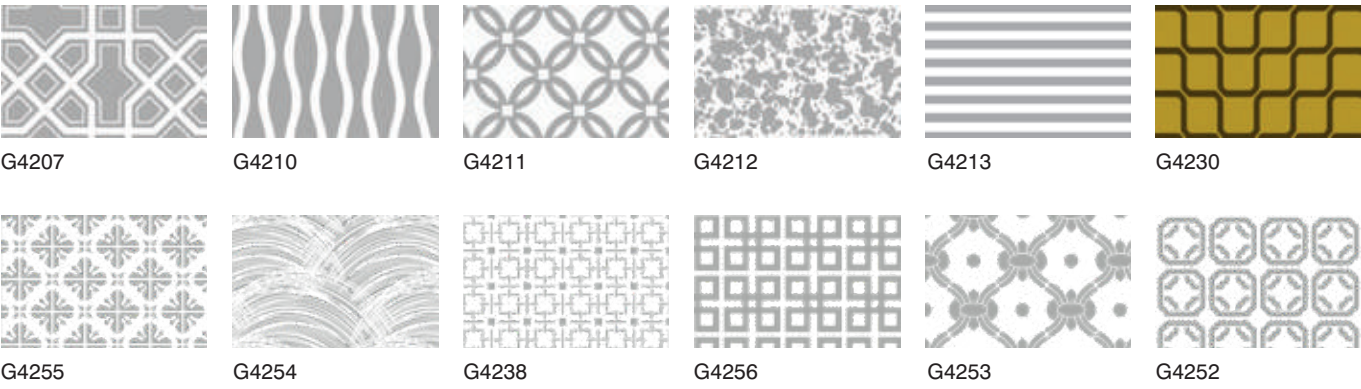


# PAREDES DE CABINA

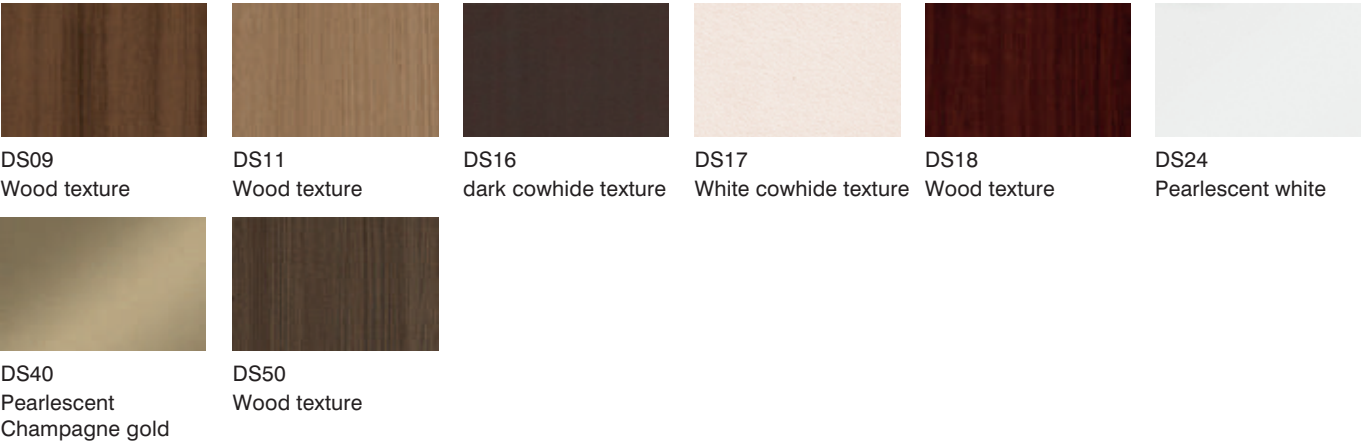
## Stainless Steel



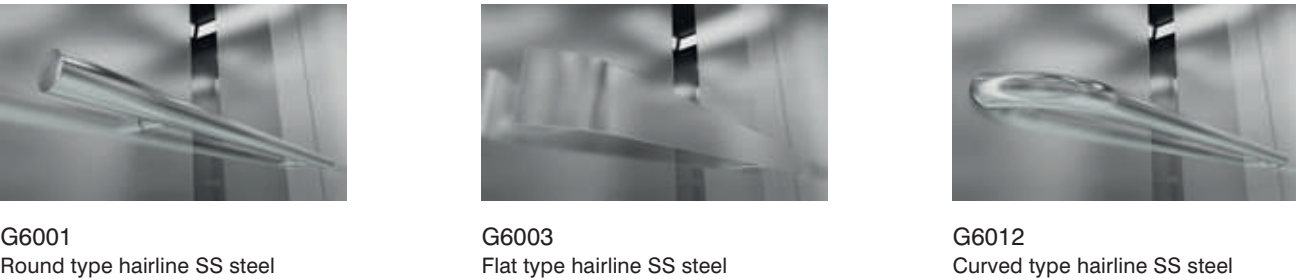
## Etching Pattern (Mirror Stainless Steel)



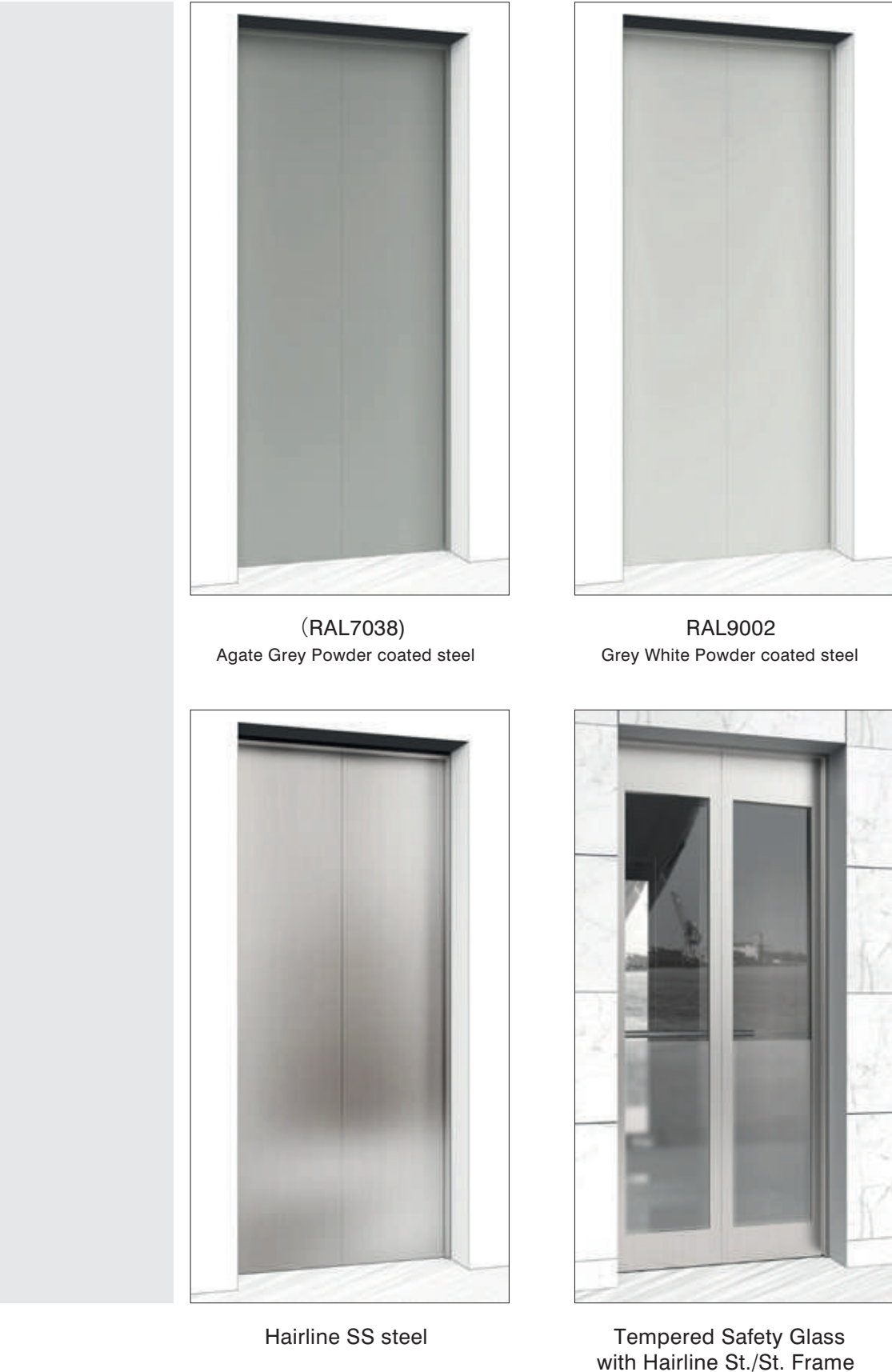
## Decoration panel (Film laminated steel)



# Handrail



# DISEÑO DE PUERTAS DE PISO



# DISEÑO DE PUERTAS DE PISO



TM001  
Mirror Etching SS Steel



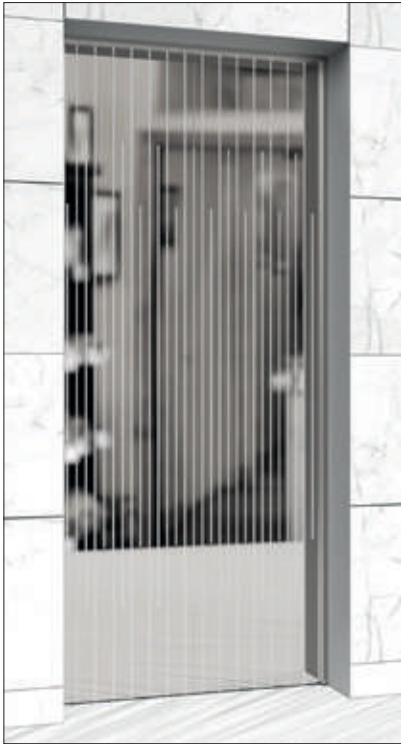
TM002  
Mirror Etching SS Steel



TM004  
Mirror Etching SS Steel



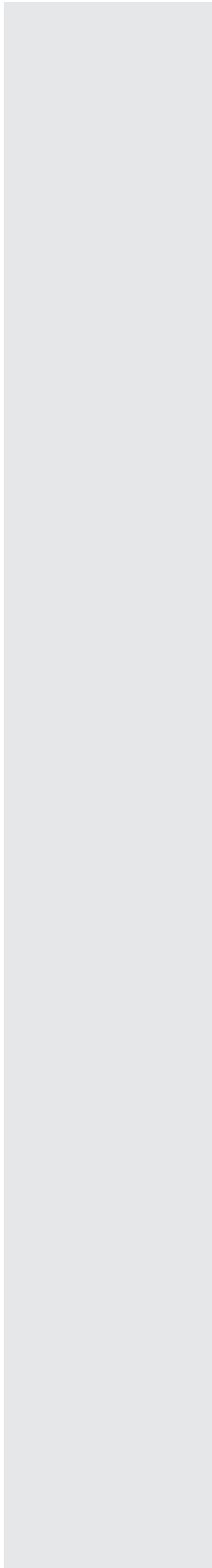
TM008  
Mirror Etching SS Steel



TM009  
Mirror Etching SS Steel



G4213  
Golden Mirror Etching SS Steel



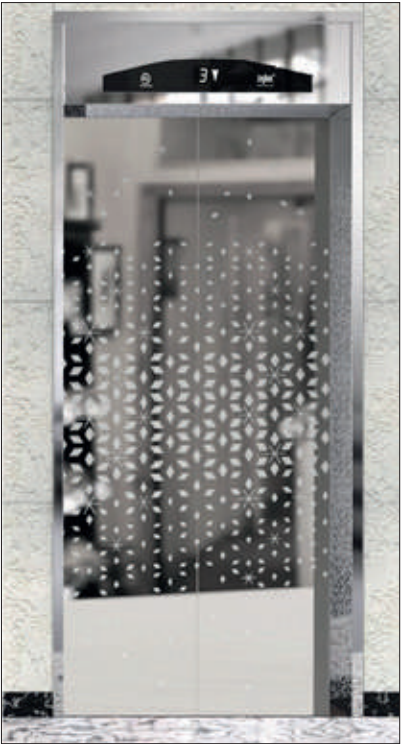
TM015  
Mirror Etching SS Steel with  
Wide Jamb and Transom



TM016  
Mirror Etching SS Steel with  
Wide Jamb and Transom



TM003  
Mirror Etching SS Steel with  
Wide Jamb and Transom



TM007  
Mirror Etching SS Steel with  
Wide Jamb and Transom

# SOLUCIONES DE PRODUCTO

| Model/Type                 | Series                                | DESCRIPTION + SEGMENT                                            | MACHINE ROOM | MAX.SPEED | MAX.TRAVEL | MAX.LOAD/ PERSONS        |
|----------------------------|---------------------------------------|------------------------------------------------------------------|--------------|-----------|------------|--------------------------|
| GP30 (SMR) Passenger Lift  | 3100 Residential Lift                 | Economic elevator with a compact machine room                    | Yes          | 2.5m/s    | 125m       | 1600 kg/up to 21 persons |
|                            | 5200 Commercial Lift                  | High-speed elevator for high-rise buildings                      | Yes          | 4.0m/s    | 200m       | 2000 kg/up to 27 persons |
|                            | 7000 High-speed Lift                  | Ultra-high-speed elevator for skyscraper buildings               | Yes          | 8.0m/s    | 400m       | 1600 kg/up to 21 persons |
| GPN30 (MRL) Passenger Lift | 3200 Residential Passenger Lift       | Economical elevator for residential buildings                    | No           | 1.75m/s   | 90m        | 1600 kg/up to 21 persons |
|                            | 5000N Commercial Passenger Lift       | High-speed elevator for high-rise buildings                      | No           | 2.5m/s    | 125m       | 2000 kg/up to 27 persons |
| Hospital Lift              | B5000S SMR Lift                       | Middle-speed elevator for hospital buildings                     | Yes          | 2.5m/s    | 125m       | 1600 kg/up to 21 persons |
|                            | B5000N MRL Lift                       | Middle-speed elevator for hospital buildings                     | No           | 2.0m/s    | 100m       | 1600 kg/up to 21 persons |
| Freight Lift               | F200 MR Freight Lift Gearless motor   | Energy-saving heavy-duty freight elevator                        | Yes          | 1.0m/s    | 50m        | 5000kg                   |
|                            | FN200 MRL Freight Lift Gearless motor | Energy and space saving heavy-duty freight elevator              | No           | 1.0m/s    | 50m        | 5000kg                   |
|                            | GFH10 Hydraulic lift                  | Unique advantage and adaptability for limit space                | No           | 0.5m/s    | 25m        | 5000kg                   |
|                            | F300 Explosion-Proof Elevator         | Can be used in aerospace, chemical, and military industry        | Yes          | 0.5m/s    | 25m        | 20000kg                  |
| Panoramic Lift             | GO10 SMR                              | Wide view with strong safety glass for sighting seeing buildings | Yes          | 1.75m/s   | 90m        | 1600 kg/up to 21 persons |
|                            | GON30 MRL                             |                                                                  | No           | 1.75m/s   | 90m        | 1600 kg/up to 21 persons |
| GH30 Home Lift             | 6600 Gantry beam type                 | Highly customized elevator for house/ villa                      | No           | 0.4m/s    | 15m        | 400 kg/up to 5 persons   |
|                            | 6900 Platform type                    |                                                                  | No           | 0.3m/s    | 15m        | 320 kg/up to 4 persons   |
| GE05 Escalator             | E200/E300/ E500                       | Adaptable escalator solution for public transportation           | /            | 0.75m/s   | 16m        | 30°/ 35°                 |
| GM10 Moving Walkway        | M200                                  | Adaptable moving walkway solution for public transportation      | /            | 0.65m/s   | 43.47m     | 0°/ 10° / 11° / 12°      |
| GW05 Dumbwaiter            | W100                                  | Small space, applicable to hotels, restaurants and other places  | No           | 0.4m/s    | 15m        | 300 kg                   |

## STANDARD FUNCTION

- 01.VVVF drive  
02.VVVF door motor drive  
03.Full collective selective  
04.Attendant running  
05.Inspection running  
06Automatic generation of optimum curve  
07.Shaft auto-tuning  
08Automatic starting torque compensation  
09.Motor auto-tuning  
10Automatic open door when power on  
11Automatic close door  
12.Landing door open by LOP  
13.Repeat door close  
14.Repeat door open  
15.Door open time setting  
16.Door pre-close by the door close button  
17.Forced door close  
18.Light curtain protection  
19.Overload protection  
20.Anti-slip protection  
21.Up and down limit protection
- 22.Overspeed protection  
23.Button stuck check  
24.Micro leveling  
25.Fault diagnosis  
26.Inverted running protection  
27.Motor over-current protection  
28.Power over-voltage protection  
29.Anti- nuisance function  
30.Encoder failure protection  
31.Door lock short cut protection  
32.Motor temperature overheat protection  
33Automatic return to base floor  
34.Elevator lock  
35.Electrical brake release (MRL standard)  
36.Direct travel ride  
37.Running status display  
38.Car position auto-correction  
39.Lighting fan energy-saving function  
40.Car arrival gong  
41.Independent running  
42.Full-load direct running  
43.Cancellation of wrong calls
- 44.Floor and running direction indication  
45.Emergency lighting  
46.Emergency electric running  
47.5-way Intercom  
48.Alarm bell  
49.Returning to base floor at fire emergency  
50.User parameter setting check  
51.Time-based floor service  
52.Security floor setting  
53.Attendant running  
54.Independent control of the front door and back door  
55.VIP service  
56.Force parking at destination floor  
57.Landing at another floor  
58.Service floor setting  
59.Running times recording  
60.Running time recording  
61.Floor display setting  
62.Re-leveling  
63.UCMP function  
64.Door pre-opening  
65.Voice synthesizer(CH/EN/RU/ customized)

## OPTIONAL FUNCTION

- 01.Duplex control operation  
02.Group control operation  
03.Peak service control operation  
04.ARD (automatic rescue device)  
05.Energy regeneration function  
06.Voltage stabilizer  
07.IC card access control (COP/HOP)  
08.CCTV cable with/without camera  
09.Air conditioning (cold/Hot)
- 10.Car air purification system  
11.Intelligent elevator ultraviolet virus killing system  
12.Wired remote monitoring  
13.Wireless remote monitoring  
14.Seismic / earthquake sensor  
15.Firefighter running  
16.Through opening door function (180 degree or 90 degree)''
- 17.Auxiliary COP  
18.Handicapped COP  
19.Micro-light button  
20.Multimedia screen (18.5inch/23 inch display)  
21.Internet of things (IoT) function

ELEVATOR DEPOT

ESPECIFICACIONES

MR Passenger Elevator 3100 (GP30)

| Load                         | Speed | Cabin Size | Door Opening | C.W.layout   | Door type          | Shaft size | Pit depth | Top Floor Height |
|------------------------------|-------|------------|--------------|--------------|--------------------|------------|-----------|------------------|
| kg                           | m/s   | CW×CD      | EW×EH        |              |                    | HW×HD      | PD(mm)    | TH(mm)           |
| 450                          | 1     | 1100×1100  | 700×2100     | C.W. at rear | CO                 | 1600×1800  | 1350      | 4400             |
|                              | 1.5   |            |              |              |                    |            | 1350      | 4450             |
|                              | 1.75  |            |              |              |                    |            | 1350      | 4500             |
| 630                          | 1     | 1400×1100  | 800×2100     | C.W. at rear | CO                 | 1900×1700  | 1350      | 4400             |
|                              | 1.5   |            |              |              |                    |            | 1350      | 4450             |
|                              | 1.75  |            |              |              |                    |            | 1350      | 4500             |
| 630                          | 1     | 1100×1400  | 800×2100     | C.W. at side | CO/Double entrance | 2000×1900  | 1350      | 4400             |
|                              | 1.5   |            |              |              |                    |            | 1350      | 4450             |
|                              | 1.75  |            |              |              |                    |            | 1350      | 4500             |
| 800<br>(825)                 | 1     | 1400×1350  | 800×2100     | C.W. at rear | CO                 | 1900×1950  | 1350      | 4400             |
|                              | 1.5   |            |              |              |                    |            | 1350      | 4450             |
|                              | 1.75  |            |              |              |                    |            | 1350      | 4500             |
|                              | 2.0   |            |              |              |                    |            | 1600      | 4800             |
| 800<br>(825)                 | 1     | 1350×1400  | 800×2100     | C.W. at side | CO/Double entrance | 2200×1900  | 1350      | 4400             |
|                              | 1.5   |            |              |              |                    |            | 1350      | 4450             |
|                              | 1.75  |            |              |              |                    |            | 1350      | 4500             |
|                              | 2.0   |            |              |              |                    |            | 1600      | 5000             |
| 1000                         | 1     | 1600×1400  | 900×2100     | C.W. at rear | CO                 | 2100×2000  | 1350      | 4400             |
|                              | 1.5   |            |              |              |                    |            | 1350      | 4450             |
|                              | 1.75  |            |              |              |                    |            | 1350      | 4500             |
|                              | 2.0   |            |              |              |                    |            | 1600      | 4800             |
| 1000                         | 1     | 1400×1600  | 900×2100     | C.W. at side | CO/Double entrance | 2300×2100  | 1350      | 4400             |
|                              | 1.5   |            |              |              |                    |            | 1350      | 4450             |
|                              | 1.75  |            |              |              |                    |            | 1350      | 4500             |
|                              | 2.0   |            |              |              |                    |            | 1600      | 5000             |
| 1000<br>(1050)<br>(Bed lift) | 1     | 1100×2100  | 900×2100     | C.W. at side | SO                 | 1850×2550  | 1350      | 4400             |
|                              | 1.5   |            |              |              |                    |            | 1350      | 4450             |
|                              | 1.75  |            |              |              |                    |            | 1350      | 4500             |
|                              | 2.0   |            |              |              |                    |            | 1600      | 4800             |
| 1000<br>(1050)<br>(Bed lift) | 1     | 1100×2100  | 900×2100     | C.W. at side | CO                 | 2050×2500  | 1350      | 4400             |
|                              | 1.5   |            |              |              |                    |            | 1350      | 4450             |
|                              | 1.75  |            |              |              |                    |            | 1350      | 4500             |
|                              | 2.0   |            |              |              |                    |            | 1600      | 4800             |
| 1150                         | 1     | 1800×1400  | 1000×2100    | C.W. at rear | CO                 | 2300×2100  | 1350      | 4400             |
|                              | 1.5   |            |              |              |                    |            | 1350      | 4450             |
|                              | 1.75  |            |              |              |                    |            | 1350      | 4500             |
|                              | 2.0   |            |              |              |                    |            | 1600      | 5000             |
| 1250                         | 1     | 1900×1500  | 1100×2100    | C.W. at rear | CO                 | 2400×2200  | 1400      | 4450             |
|                              | 1.5   |            |              |              |                    |            | 1450      | 4500             |
|                              | 1.75  |            |              |              |                    |            | 1450      | 4600             |
|                              | 2.0   |            |              |              |                    |            | 1700      | 5000             |
| 1350                         | 1     | 1900×1600  | 1100×2100    | C.W. at rear | CO                 | 2400×2300  | 1400      | 4450             |
|                              | 1.5   |            |              |              |                    |            | 1450      | 4500             |
|                              | 1.75  |            |              |              |                    |            | 1450      | 4600             |
|                              | 2.0   |            |              |              |                    |            | 1700      | 5000             |
| 1600                         | 1     | 2000×1700  | 1100×2100    | C.W. at rear | CO                 | 2500×2450  | 1400      | 4450             |
|                              | 1.5   |            |              |              |                    |            | 1450      | 4500             |
|                              | 1.75  |            |              |              |                    |            | 1450      | 4600             |
|                              | 2.0   |            |              |              |                    |            | 1700      | 5000             |

MRL Passenger Elevator 3200 (GPN30)

| Load                         | Speed | Cabin Size | Door Opening | C.W.layout   | Door type          | Shaft size | Pit depth | Top Floor Height |
|------------------------------|-------|------------|--------------|--------------|--------------------|------------|-----------|------------------|
| kg                           | m/s   | CW×CD      | EW×EH        |              |                    | HW×HD      | PD(mm)    | TH(mm)           |
| 450                          | 1     | 1100×1100  | 700×2100     | C.W. at side | CO                 | 1900×1500  | 1500      | 4250             |
|                              | 1.5   |            |              |              |                    |            | 1550      | 4300             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4350             |
| 630                          | 1     | 1100×1400  | 700×2100     | C.W. at side | CO                 | 1850×1850  | 1500      | 4250             |
|                              | 1.5   |            |              |              |                    |            | 1550      | 4300             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4350             |
| 630                          | 1     | 1100×1400  | 700×2100     | C.W. at side | CO/Double entrance | 1850×1900  | 1500      | 4250             |
|                              | 1.5   |            |              |              |                    |            | 1550      | 4300             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4350             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4350             |
| 800<br>(825)                 | 1     | 1350×1400  | 800×2100     | C.W. at side | CO                 | 2100×1850  | 1500      | 4250             |
|                              | 1.5   |            |              |              |                    |            | 1550      | 4300             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4350             |
| 800<br>(825)                 | 1     | 1350×1400  | 800×2100     | C.W. at side | CO/Double entrance | 2100×1900  | 1500      | 4250             |
|                              | 1.5   |            |              |              |                    |            | 1550      | 4300             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4350             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4350             |
| 1000                         | 1     | 1600×1400  | 900×2100     | C.W. at side | CO                 | 2350×1850  | 1500      | 4250             |
|                              | 1.5   |            |              |              |                    |            | 1550      | 4300             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4350             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4350             |
| 1000                         | 1     | 1400×1600  | 900×2100     | C.W. at side | CO/Double entrance | 2250×2100  | 1500      | 4250             |
|                              | 1.5   |            |              |              |                    |            | 1550      | 4300             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4350             |
| 1000<br>(1050)<br>(Bed lift) | 1     | 1100×2100  | 900×2100     | C.W. at side | SO                 | 1850×2550  | 1500      | 4250             |
|                              | 1.5   |            |              |              |                    |            | 1550      | 4300             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4350             |
| 1000<br>(1050)<br>(Bed lift) | 1     | 1100×2100  | 900×2100     | C.W. at side | CO                 | 2100×2500  | 1500      | 4250             |
|                              | 1.5   |            |              |              |                    |            | 1550      | 4300             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4350             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4350             |
| 1150                         | 1     | 1800×1400  | 1100×2100    | C.W. at side | CO                 | 2700×1800  | 1500      | 4350             |
|                              | 1.5   |            |              |              |                    |            | 1550      | 4400             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4450             |
| 1250                         | 1     | 1900×1500  | 1100×2100    | C.W. at side | CO                 | 2800×1900  | 1500      | 4350             |
|                              | 1.5   |            |              |              |                    |            | 1550      | 4450             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4500             |
| 1350                         | 1     | 1900×1600  | 1100×2100    | C.W. at side | CO                 | 2800×2000  | 1500      | 4350             |
|                              | 1.5   |            |              |              |                    |            | 1550      | 4450             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4500             |
| 1600                         | 1     | 2000×1700  | 1100×2100    | C.W. at side | CO                 | 2900×2100  | 1500      | 4350             |
|                              | 1.5   |            |              |              |                    |            | 1550      | 4450             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4500             |
|                              | 1.75  |            |              |              |                    |            | 1600      | 4500             |

MR Passenger Elevator 3600 (GP30)

| Load         | Speed | Cabin Size | Door Opening | Entrance | Door type | Shaft size | Pit depth | Top Floor Height |
|--------------|-------|------------|--------------|----------|-----------|------------|-----------|------------------|
| kg           | m/s   | CW×CD      | EW×EH        |          |           | HW×HD      | PD(mm)    | TH(mm)           |
| 800<br>(825) | 2     | 1400×1350  | 800×2100     | Single   | CO        | 2000×2050  | 1600      | 4700             |
|              | 2.5   |            |              |          |           |            | 1800      | 4950             |
| 1000         | 2     | 1600×1400  | 900×2100     | Single   | CO        | 2200×2100  | 1600      | 4700             |
|              | 2.5   |            |              |          |           |            | 1800      | 4950             |
| 1050         | 2     | 1600×1500  | 900×2100     | Single   | CO        | 2200×2200  | 1600      | 4700             |
|              | 2.5   |            |              |          |           |            | 1800      | 4950             |
| 1150         | 2     | 1800×1400  | 1000×2100    | Single   | CO        | 2400×2200  | 1600      | 4700             |
|              | 2.5   |            |              |          |           |            | 1900      | 4950             |
| 1250         | 2     | 1900×1500  | 1100×2100    | Single   | CO        | 2500×2300  | 1700      | 4700             |
|              | 2.5   |            |              |          |           |            | 1900      | 4950             |
| 1350         | 2     | 1900×1600  | 1100×2100    | Single   | CO        | 2500×2400  | 1700      | 4700             |
|              | 2.5   |            |              |          |           |            | 1900      | 4950             |

# ELEVATOR DEPOT

## ESPECIFICACIONES

MR Passenger Elevator 3100-R (GP30)

| Load | Speed | Cabin Size | Door Opening | Shaft size | Pit depth | Top Floor Height |
|------|-------|------------|--------------|------------|-----------|------------------|
| kg   | m/s   | CW×CD      | EW×EH        | HW×HD      | PD(mm)    | TH(mm)           |
| 400  | 1     | 1000×1000  | 2S 800×2000  | 1550×1500  | 1300      | 3600             |
|      | 1.5   |            |              |            | 1400      | 3800             |
|      | 1.75  |            |              |            | 1400      | 3800             |
| 400  | 1     | 1000×1000  | CO 700×2000  | 1550×1400  | 1300      | 3600             |
|      | 1.5   |            |              |            | 1400      | 3800             |
|      | 1.75  |            |              |            | 1400      | 3800             |
| 450  | 1     | 1100×1100  | 2S 800×2000  | 1650×1500  | 1300      | 3600             |
|      | 1.5   |            |              |            | 1400      | 3800             |
|      | 1.75  |            |              |            | 1400      | 3800             |
| 450  | 1     | 1100×1100  | CO 700×2000  | 1650×1450  | 1300      | 3600             |
|      | 1.5   |            |              |            | 1400      | 3800             |
|      | 1.75  |            |              |            | 1400      | 3800             |
| 630  | 1     | 1100×1400  | 2S 900×2000  | 1650×1800  | 1300      | 3600             |
|      | 1.5   |            |              |            | 1400      | 3800             |
|      | 1.75  |            |              |            | 1400      | 3800             |
| 630  | 1     | 1100×1400  | CO 700×2000  | 1650×1700  | 1300      | 3600             |
|      | 1.5   |            |              |            | 1400      | 3800             |
|      | 1.75  |            |              |            | 1400      | 3800             |
| 800  | 1     | 1350×1400  | CO 800×2000  | 1900×1700  | 1300      | 3600             |
|      | 1.5   |            |              |            | 1400      | 3800             |
|      | 1.75  |            |              |            | 1400      | 3800             |
| 1000 | 1     | 2100×1100  | 2S 1200×2000 | 2650×1650  | 1300      | 3600             |
|      | 1.5   |            |              |            | 1400      | 3800             |
|      | 1.75  |            |              |            | 1400      | 3800             |
| 1000 | 1     | 1600×1400  | CO 1000×2000 | 2150×1700  | 1300      | 3600             |
|      | 1.5   |            |              |            | 1400      | 3800             |
|      | 1.75  |            |              |            | 1400      | 3800             |
| 1000 | 1     | 1100×2100  | 2S 900×2000  | 1650×2500  | 1300      | 3600             |
|      | 1.5   |            |              |            | 1400      | 3800             |
|      | 1.75  |            |              |            | 1400      | 3800             |
| 1000 | 1     | 1100×2100  | CO 800×2000  | 1800×2400  | 1300      | 3600             |
|      | 1.5   |            |              |            | 1400      | 3800             |
|      | 1.75  |            |              |            | 1400      | 3800             |

Note:  
Special designed passenger elevator structure for narrow space shaft and low overhead.

MRL Passenger Elevator 3200-R (GPN30)

| Load | Speed | Cabin Size | Door Opening | Shaft size | Pit depth | Top Floor Height |
|------|-------|------------|--------------|------------|-----------|------------------|
| kg   | m/s   | CW×CD      | EW×EH        | HW×HD      | PD(mm)    | TH(mm)           |
| 400  | 1     | 1000×1000  | 2S 800×2000  | 1550×1500  | 1200      | 3800             |
|      | 1.5   |            |              |            | 1300      | 3900             |
|      | 1.75  |            |              |            | 1300      | 3950             |
| 400  | 1     | 1000×1000  | CO 700×2000  | 1550×1400  | 1200      | 3800             |
|      | 1.5   |            |              |            | 1300      | 3900             |
|      | 1.75  |            |              |            | 1300      | 3950             |
| 450  | 1     | 1100×1100  | 2S 800×2000  | 1650×1500  | 1200      | 3800             |
|      | 1.5   |            |              |            | 1300      | 3900             |
|      | 1.75  |            |              |            | 1300      | 3950             |
| 450  | 1     | 1100×1100  | CO 700×2000  | 1650×1450  | 1200      | 3800             |
|      | 1.5   |            |              |            | 1300      | 3900             |
|      | 1.75  |            |              |            | 1300      | 3950             |
| 630  | 1     | 1100×1400  | 2S 900×2000  | 1650×1800  | 1200      | 3800             |
|      | 1.5   |            |              |            | 1300      | 3900             |
|      | 1.75  |            |              |            | 1300      | 3950             |
| 630  | 1     | 1100×1400  | CO 700×2000  | 1650×1700  | 1200      | 3800             |
|      | 1.5   |            |              |            | 1300      | 3900             |
|      | 1.75  |            |              |            | 1300      | 3950             |
| 800  | 1     | 1350×1400  | CO 800×2000  | 1900×1700  | 1200      | 3800             |
|      | 1.5   |            |              |            | 1300      | 3900             |
|      | 1.75  |            |              |            | 1300      | 3950             |
| 1000 | 1     | 2100×1100  | 2S 1200×2000 | 2650×1650  | 1200      | 3800             |
|      | 1.5   |            |              |            | 1300      | 3900             |
|      | 1.75  |            |              |            | 1300      | 3950             |
| 1000 | 1     | 1600×1400  | CO 1000×2000 | 2150×1700  | 1200      | 3800             |
|      | 1.5   |            |              |            | 1300      | 3900             |
|      | 1.75  |            |              |            | 1300      | 3950             |
| 1000 | 1     | 1100×2100  | 2S 900×2000  | 1650×2500  | 1200      | 3800             |
|      | 1.5   |            |              |            | 1300      | 3900             |
|      | 1.75  |            |              |            | 1300      | 3950             |
| 1000 | 1     | 1100×2100  | CO 800×2000  | 1800×2400  | 1200      | 3800             |
|      | 1.5   |            |              |            | 1300      | 3900             |
|      | 1.75  |            |              |            | 1300      | 3950             |

Note:  
Special designed passenger elevator structure for narrow space shaft and low overhead.  
Steel plate will be used as Counter weight filler.\*

# ELEVATOR DEPOT

## ESPECIFICACIONES

MR Commercial Passenger Elevator 5000S (GP30)

| Load                       | Speed | Cabin Size | Door Opening | C.W.layout   | Door type          | Shaft size | Pit depth | Top Floor Height |
|----------------------------|-------|------------|--------------|--------------|--------------------|------------|-----------|------------------|
| kg                         | m/s   | CW×CD      | EW×EH        |              |                    | HW×HD      | PD(mm)    | TH(mm)           |
| 800<br>(825)               | 1     | 1400×1350  | 800×2100     | C.W. at rear | CO                 | 1900×1950  | 1400      | 4450             |
|                            | 1.5   |            |              |              |                    |            | 1450      | 4500             |
|                            | 1.75  |            |              |              |                    |            | 1450      | 4600             |
| 800<br>(825)               | 1     | 1350×1400  | 800×2100     | C.W. at side | CO/Double entrance | 2200×1900  | 1400      | 4450             |
|                            | 1.5   |            |              |              |                    |            | 1450      | 4500             |
|                            | 1.75  |            |              |              |                    |            | 1450      | 4600             |
| 1000                       | 1     | 1600×1400  | 900×2100     | C.W. at rear | CO                 | 2100×2000  | 1400      | 4450             |
|                            | 1.5   |            |              |              |                    |            | 1450      | 4500             |
|                            | 1.75  |            |              |              |                    |            | 1450      | 4600             |
| 1000                       | 1     | 1400×1600  | 900×2100     | C.W. at side | CO/Double entrance | 2300×2100  | 1400      | 4450             |
|                            | 1.5   |            |              |              |                    |            | 1450      | 4500             |
|                            | 1.75  |            |              |              |                    |            | 1450      | 4600             |
| 1000<br>(1050)<br>Bed lift | 1     | 1100×2100  | 900×2100     | C.W. at side | SO                 | 1850×2550  | 1400      | 4450             |
|                            | 1.5   |            |              |              |                    |            | 1450      | 4500             |
|                            | 1.75  |            |              |              |                    |            | 1450      | 4600             |
| 1000<br>(1050)<br>Bed lift | 1     | 1100×2100  | 900×2100     | C.W. at side | CO                 | 2050×2500  | 1400      | 4450             |
|                            | 1.5   |            |              |              |                    |            | 1450      | 4500             |
|                            | 1.75  |            |              |              |                    |            | 1450      | 4600             |
| 1050                       | 1     | 1600×1500  | 900×2100     | C.W. at rear | CO                 | 2100×2100  | 1400      | 4450             |
|                            | 1.5   |            |              |              |                    |            | 1450      | 4500             |
|                            | 1.75  |            |              |              |                    |            | 1450      | 4600             |
| 1050                       | 1     | 1500×1600  | 900×2100     | C.W. at side | CO/Double entrance | 2300×2100  | 1400      | 4450             |
|                            | 1.5   |            |              |              |                    |            | 1450      | 4500             |
|                            | 1.75  |            |              |              |                    |            | 1450      | 4600             |
| 1150                       | 1     | 1800×1400  | 1000×2100    | C.W. at rear | CO                 | 2300×2100  | 1400      | 4450             |
|                            | 1.5   |            |              |              |                    |            | 1450      | 4500             |
|                            | 1.75  |            |              |              |                    |            | 1450      | 4600             |
| 1250                       | 1     | 1900×1500  | 1100×2100    | C.W. at rear | CO                 | 2500×2300  | 1550      | 4500             |
|                            | 1.5   |            |              |              |                    |            | 1650      | 4550             |
|                            | 1.75  |            |              |              |                    |            | 1700      | 4600             |
| 1350                       | 1     | 1900×1600  | 1100×2100    | C.W. at rear | CO                 | 2500×2400  | 1550      | 4500             |
|                            | 1.5   |            |              |              |                    |            | 1650      | 4550             |
|                            | 1.75  |            |              |              |                    |            | 1700      | 4600             |
| 1600                       | 1     | 2000×1700  | 1100×2100    | C.W. at rear | CO                 | 2600×2500  | 1600      | 4500             |
|                            | 1.5   |            |              |              |                    |            | 1700      | 4550             |
|                            | 1.75  |            |              |              |                    |            | 1750      | 4600             |
| 1600                       | 1     | 1400×2400  | 1200×2100    | C.W. at side | SO                 | 2400×2900  | 1600      | 4500             |
|                            | 1.5   |            |              |              |                    |            | 1700      | 4550             |
|                            | 1.75  |            |              |              |                    |            | 1750      | 4600             |
| 2000                       | 1     | 2000×2000  | 1100×2100    | C.W. at rear | CO                 | 2600×2800  | 1600      | 4500             |
|                            | 1.5   |            |              |              |                    |            | 1700      | 4550             |
|                            | 1.75  |            |              |              |                    |            | 1750      | 4600             |
| 2000                       | 1     | 1600×2600  | 1200×2100    | C.W. at side | CO                 | 2900×3000  | 1600      | 4500             |
|                            | 1.5   |            |              |              |                    |            | 1700      | 4550             |
|                            | 1.75  |            |              |              |                    |            | 1750      | 4600             |

MRL Commercial Passenger Elevator 5000N (GPN30)

| Load                       | Speed | Cabin Size | Door Opening | C.W.layout   | Door type          | Shaft size | Pit depth | Top Floor Height |
|----------------------------|-------|------------|--------------|--------------|--------------------|------------|-----------|------------------|
| kg                         | m/s   | CW×CD      | EW×EH        |              |                    | HW×HD      | PD(mm)    | TH(mm)           |
| 800<br>(825)               | 1     | 1350×1400  | 800×2100     | C.W. at side | CO                 | 2100×1850  | 1500      | 4250             |
|                            | 1.5   |            |              |              |                    |            | 1550      | 4300             |
|                            | 1.75  |            |              |              |                    |            | 1600      | 4350             |
| 800<br>(825)               | 1     | 1350×1400  | 800×2100     | C.W. at side | CO/Double entrance | 2100×1900  | 1500      | 4250             |
|                            | 1.5   |            |              |              |                    |            | 1550      | 4300             |
|                            | 1.75  |            |              |              |                    |            | 1600      | 4350             |
| 1000                       | 1     | 1600×1400  | 900×2100     | C.W. at side | CO                 | 2350×1850  | 1500      | 4250             |
|                            | 1.5   |            |              |              |                    |            | 1550      | 4300             |
|                            | 1.75  |            |              |              |                    |            | 1600      | 4350             |
| 1000<br>(1050)<br>Bed lift | 1     | 1100×2100  | 900×2100     | C.W. at side | CO                 | 2050×2500  | 1500      | 4400             |
|                            | 1.5   |            |              |              |                    |            | 1550      | 4450             |
|                            | 1.75  |            |              |              |                    |            | 1600      | 4500             |
| 1050                       | 1     | 1600×1500  | 900×2100     | C.W. at side | CO                 | 2100×2100  | 1500      | 4400             |
|                            | 1.5   |            |              |              |                    |            | 1550      | 4450             |
|                            | 1.75  |            |              |              |                    |            | 1600      | 4500             |
| 1150                       | 1     | 1800×1400  | 1000×2100    | C.W. at side | CO                 | 2600×1800  | 1550      | 4150             |
|                            | 1.5   |            |              |              |                    |            | 1600      | 4200             |
|                            | 1.75  |            |              |              |                    |            | 1650      | 4250             |
| 1250                       | 1     | 1900×1500  | 1100×2100    | C.W. at side | CO                 | 2700×1900  | 1550      | 4150             |
|                            | 1.5   |            |              |              |                    |            | 1600      | 4200             |
|                            | 1.75  |            |              |              |                    |            | 1650      | 4250             |
| 1350                       | 1     | 1900×1600  | 1100×2100    | C.W. at side | CO                 | 2700×2000  | 1550      | 4150             |
|                            | 1.5   |            |              |              |                    |            | 1600      | 4200             |
|                            | 1.75  |            |              |              |                    |            | 1650      | 4250             |
| 1600                       | 1     | 2000×1800  | 1100×2100    | C.W. at side | CO                 | 2850×2200  | 1550      | 4200             |
|                            | 1.5   |            |              |              |                    |            | 1600      | 4250             |
|                            | 1.75  |            |              |              |                    |            | 1650      | 4300             |
| 2000                       | 1     | 2000×2000  | 1100×2100    | C.W. at side | CO                 | 2850×2400  | 1550      | 4200             |
|                            | 1.5   |            |              |              |                    |            | 1600      | 4250             |
|                            | 1.75  |            |              |              |                    |            | 1650      | 4300             |



# Panoramic elevator

— WIDER RANGE OF BEAUTIFUL VIEW

## DISEÑO DE CABINA



**G5313**  
Upper and lower cover : Hairline SS steel, Acrylic  
Ceiling : Hairline SS steel, LED lighting  
Car wall : Hairline SS steel, Tempered safety glass  
COP(G2113): Hairline SS steel  
Floor: PVC



**G5309**  
Upper and lower cover : Hairline SS steel, Acrylic  
Ceiling : Hairline SS steel, LED lighting  
Car wall : Hairline SS steel, Tempered safety glass  
COP(G2113): Hairline SS steel  
Floor: PVC

Noto: See P22 for more cabin designs.

# ELEVATOR DEPOT

# ESPECIFICACIONES

MR Panoramic Elevator GO10 (GP30)

| Load | Speed | Cabin Size | Door Opening | Shaft size | Pit depth | Top Floor Height |
|------|-------|------------|--------------|------------|-----------|------------------|
| kg   | m/s   | CW×CD      | EW×EH        | HW×HD      | PD(mm)    | TH(mm)           |
| 630  | 1     | 1100×1400  | CO 700×2100  | 2000×2000  | 1800      | 4550             |
|      | 1.5   |            |              |            | 1850      | 4600             |
|      | 1.75  |            |              |            | 1900      | 4650             |
| 630  | 1     | 1100×1600  | CO 700×2100  | 2000×2200  | 1800      | 4550             |
|      | 1.5   |            |              |            | 1850      | 4600             |
|      | 1.75  |            |              |            | 1900      | 4650             |
| 800  | 1     | 1300×1500  | CO 800×2100  | 2200×2100  | 1850      | 4600             |
|      | 1.5   |            |              |            | 1900      | 4650             |
|      | 1.75  |            |              |            | 1950      | 4700             |
| 800  | 1     | 1200×1750  | CO 800×2100  | 2000×2350  | 1850      | 4600             |
|      | 1.5   |            |              |            | 1900      | 4650             |
|      | 1.75  |            |              |            | 1950      | 4700             |
| 1000 | 1     | 1500×1500  | CO 900×2100  | 2400×2100  | 1900      | 4650             |
|      | 1.5   |            |              |            | 1950      | 4700             |
|      | 1.75  |            |              |            | 2000      | 4750             |
| 1000 | 1     | 1300×1900  | CO 900×2100  | 2200×2500  | 1900      | 4650             |
|      | 1.5   |            |              |            | 1950      | 4700             |
|      | 1.75  |            |              |            | 2000      | 4750             |
| 1250 | 1     | 1600×1700  | CO 1000×2100 | 2500×2300  | 2000      | 4750             |
|      | 1.5   |            |              |            | 2050      | 4800             |
|      | 1.75  |            |              |            | 2100      | 4850             |
| 1250 | 1     | 1500×2000  | CO 900×2100  | 2400×2600  | 2000      | 4750             |
|      | 1.5   |            |              |            | 2050      | 4800             |
|      | 1.75  |            |              |            | 2100      | 4850             |
| 1350 | 1     | 1800×1700  | CO 1100×2100 | 2700×2300  | 2050      | 4800             |
|      | 1.5   |            |              |            | 2100      | 4850             |
|      | 1.75  |            |              |            | 2150      | 4900             |
| 1350 | 1     | 1600×2000  | CO 1000×2100 | 2500×2600  | 2050      | 4800             |
|      | 1.5   |            |              |            | 2100      | 4850             |
|      | 1.75  |            |              |            | 2150      | 4900             |
| 1600 | 1     | 1900×1800  | CO 1100×2100 | 2900×2400  | 2150      | 4900             |
|      | 1.5   |            |              |            | 2200      | 4950             |
|      | 1.75  |            |              |            | 2250      | 5000             |
| 1600 | 1     | 1800×2100  | CO 1000×2100 | 2800×2700  | 2150      | 4900             |
|      | 1.5   |            |              |            | 2200      | 4950             |
|      | 1.75  |            |              |            | 2250      | 5000             |

ELEVATOR DEPOT

ESPECIFICACIONES

MRL Panoramic Elevator GON30 (GPN30)

| Load | Speed | Cabin Size | Door Opening | Shaft size | Pit depth | Top Floor Height |
|------|-------|------------|--------------|------------|-----------|------------------|
| kg   | m/s   | CW×CD      | EW×EH        | HW×HD      | PD(mm)    | TH(mm)           |
| 630  | 1     | 1100×1400  | CO 700×2100  | 2000×2000  | 1700      | 4650             |
|      | 1.5   |            |              |            | 1750      | 4700             |
|      | 1.75  |            |              |            | 1800      | 4750             |
| 630  | 1     | 1100×1600  | CO 700×2100  | 2000×2200  | 1700      | 4650             |
|      | 1.5   |            |              |            | 1750      | 4700             |
|      | 1.75  |            |              |            | 1800      | 4750             |
| 800  | 1     | 1300×1500  | CO 800×2100  | 2200×2100  | 1750      | 4650             |
|      | 1.5   |            |              |            | 1800      | 4700             |
|      | 1.75  |            |              |            | 1850      | 4750             |
| 800  | 1     | 1200×1750  | CO 800×2100  | 2100×2350  | 1750      | 4650             |
|      | 1.5   |            |              |            | 1800      | 4700             |
|      | 1.75  |            |              |            | 1850      | 4750             |
| 1000 | 1     | 1500×1500  | CO 900×2100  | 2400×2100  | 1800      | 4700             |
|      | 1.5   |            |              |            | 1850      | 4750             |
|      | 1.75  |            |              |            | 1900      | 4800             |
| 1000 | 1     | 1300×1900  | CO 900×2100  | 2200×2500  | 1800      | 4700             |
|      | 1.5   |            |              |            | 1850      | 4750             |
|      | 1.75  |            |              |            | 1900      | 4800             |
| 1250 | 1     | 1600×1700  | CO 1000×2100 | 2500×2300  | 1900      | 4800             |
|      | 1.5   |            |              |            | 1950      | 4850             |
|      | 1.75  |            |              |            | 2000      | 4900             |
| 1250 | 1     | 1500×2000  | CO 1000×2100 | 2400×2600  | 1900      | 4800             |
|      | 1.5   |            |              |            | 1950      | 4850             |
|      | 1.75  |            |              |            | 2000      | 4900             |



Freight elevator

SOLID & RELIABLE

HEAVY-DUTY TRANSPORTATION PARTNER

COP & HOP



G2113



G2248

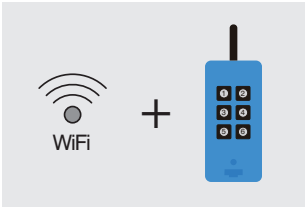
Fire switch box



G2272  
Wall-hanging



G2220  
Embedded



Elevator & remote calling system intelligent linkage, floor calling by remote control in advance. With open hold button, workers do not need to stop to call floor when driving forklifts, ensuring materials enter car safely and orderly and greatly enhancing factory logistics efficiency.



Joylogi heavy-duty freight elevator provides auxiliary logistics planning for large vehicles transportation, equipment, warehousing and distribution with max. load 20 tons.



Automatic dispatching between elevator and AGV(Automated Guided Vehicle), efficiently and orderly transport across floors, improve the automation of workshop, and solve obstacles in vertical space transportation.

ELEVATOR DEPOT

DISEÑO DE CABINA



G5203    Standard

Ceiling : Powder coated steel, LED Lighting  
 COP: Hairline SS steel  
 Car wall : Powder coated steel  
 Floor : Chequered steel plate



G5109    Optional

Ceiling : Powder coated steel, LED Lighting  
 COP: Hairline SS steel  
 Car wall : Powder coated steel  
 Floor : Chequered steel plate



G5204    Standard

Ceiling : Hairline SS steel, LED Lighting  
 COP : Hairline SS steel  
 Car wall : Hairline SS steel  
 Floor: Chequered steel plate



G5110    Optional

Ceiling : Hairline SS steel, LED Lighting  
 COP : Hairline SS steel  
 Car wall : Hairline SS steel  
 Floor: Chequered steel plate



DISEÑO DE PUERTA DE PISO



G4122    (RAL7038)

Agate Grey Powder coated steel



G4106    (RAL9001)

Ivory White Powder coated steel



G4120    (RAL1013)

Milk White Powder coated steel



Hairline SS steel

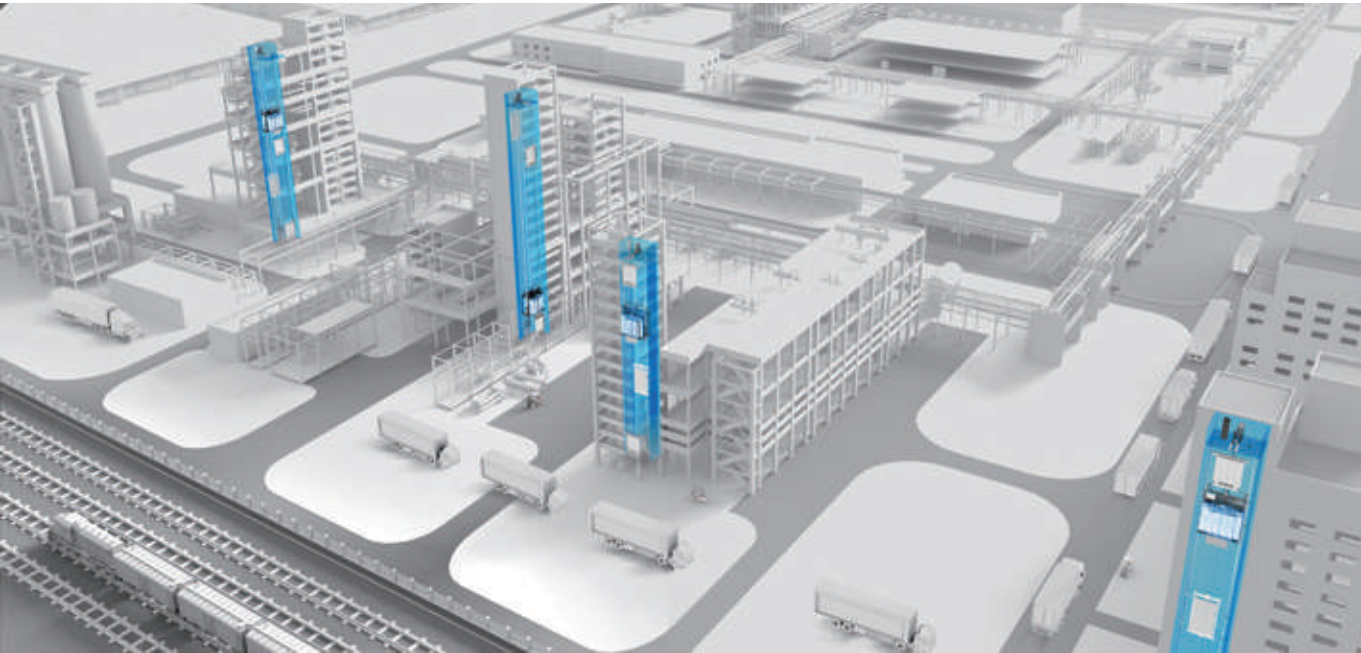
# ELEVATOR DEPOT

## ESPECIFICACIONES

MRL Freight Elevator FN200(GFN20 GFN30)

| Load | Speed | Cabin Size | Door Opening | Door type    | Shaft size | Pit depth | Top Floor Height |
|------|-------|------------|--------------|--------------|------------|-----------|------------------|
| kg   | m/s   | CW×CD      | EW×EH        |              | HW×HD      | PD(mm)    | TH(mm)           |
| 1000 | 1.0   | 1400×1700  | 1400×2100    | Single/CO-4P | 2500×2200  | 1600      | 4300             |
|      | 1.5   |            |              |              |            | 1600      | 4600             |
|      | 1.0   | 1400×1700  | 1200×2100    | Double/SO    | 2400×2250  | 1600      | 4300             |
|      | 1.5   |            |              |              |            | 1600      | 4600             |
| 1600 | 0.5   | 1500×2300  | 1500×2100    | Single/CO-4P | 2850×2700  | 1600      | 4500             |
|      | 1.0   |            |              |              |            |           |                  |
|      | 0.5   | 1500×2300  | 1500×2100    | Double/CO-4P | 2850×2850  | 1600      | 4500             |
|      | 1.0   |            |              |              |            |           |                  |
| 2000 | 0.5   | 1700×2400  | 1700×2100    | Single/CO-4P | 3050×2800  | 1600      | 4500             |
|      | 1.0   |            |              |              |            |           |                  |
|      | 0.5   | 1700×2400  | 1700×2100    | Double/CO-4P | 3050×2950  | 1600      | 4500             |
|      | 1.0   |            |              |              |            |           |                  |
| 3000 | 0.5   | 2000×2800  | 1800×2100    | Single/CO-4P | 3350×3250  | 1600      | 4600             |
|      | 1.0   |            |              |              |            |           |                  |
|      | 0.5   | 2000×2800  | 1800×2100    | Double/CO-4P | 3350×3350  | 1600      | 4600             |
|      | 1.0   |            |              |              |            |           |                  |
| 4000 | 0.5   | 2200×3300  | 2200×2300    | Single/CO-4P | 4000×3700  | 1700      | 4600             |
|      | 1.0   |            |              |              |            |           |                  |
|      | 0.5   | 2200×3300  | 2200×2300    | Double/CO-4P | 4000×3850  | 1700      | 4600             |
|      | 1.0   |            |              |              |            |           |                  |
| 5000 | 0.5   | 2400×3600  | 2400×2300    | Single/CO-4P | 4200×4000  | 1700      | 4600             |
|      | 1.0   |            |              |              |            |           |                  |
|      | 0.5   | 2400×3600  | 2400×2300    | Double/CO-4P | 4200×4150  | 1700      | 4800             |
|      | 1.0   |            |              |              |            |           |                  |

Note: 1. Standard car height CH=EH+100. 2. Standard top floor height is 5100mm when traveling height ≥ 25m.



MR Freight Elevator F200 (GF10)

| Load | Speed | Cabin Size | Door Opening | Entrance | Door type | Shaft size | Pit depth | Top Floor Height |
|------|-------|------------|--------------|----------|-----------|------------|-----------|------------------|
| kg   | m/s   | CW×CD      | EW×EH        |          |           | HW×HD      | PD(mm)    | TH(mm)           |
| 1600 | 0.5   | 1500×2300  | 1500×2100    | Single   | CO-4P     | 2700×2700  | 1500      | 4300             |
|      | 1.0   |            |              |          |           |            |           |                  |
|      | 0.5   | 1500×2300  | 1500×2100    | Double   | CO-4P     | 2700×2850  | 1500      | 4300             |
|      | 1.0   |            |              |          |           |            |           |                  |
| 2000 | 0.5   | 1700×2400  | 1700×2100    | Single   | CO-4P     | 2950×2850  | 1500      | 4300             |
|      | 1.0   |            |              |          |           |            |           |                  |
|      | 0.5   | 1700×2400  | 1700×2100    | Double   | CO-4P     | 2950×2950  | 1500      | 4300             |
|      | 1.0   |            |              |          |           |            |           |                  |
| 2500 | 0.5   | 1900×2500  | 1800×2100    | Single   | CO-4P     | 3250×2950  | 1500      | 4300             |
|      | 1.0   |            |              |          |           |            |           |                  |
|      | 0.5   | 1900×2500  | 1800×2100    | Double   | CO-4P     | 3250×3050  | 1500      | 4300             |
|      | 1.0   |            |              |          |           |            |           |                  |
| 3000 | 0.5   | 2000×2800  | 1800×2100    | Single   | CO-4P     | 3250×3250  | 1500      | 4300             |
|      | 1.0   |            |              |          |           |            |           |                  |
|      | 0.5   | 2000×2800  | 1800×2100    | Double   | CO-4P     | 3250×3350  | 1500      | 4300             |
|      | 1.0   |            |              |          |           |            |           |                  |
| 4000 | 0.5   | 2200×3300  | 2200×2300    | Single   | CO-4P     | 3800×3750  | 1500      | 4500             |
|      | 1.0   |            |              |          |           | 3900×3750  | 1700      | 4900             |
|      | 0.5   | 2100×3500  | 2100×2300    | Double   | CO-4P     | 3650×4050  | 1500      | 4500             |
|      | 1.0   |            |              |          |           | 3800×4050  | 1700      | 4900             |
| 5000 | 0.5   | 2400×3600  | 2400×2300    | Single   | CO-4P     | 4000×4150  | 1600      | 4800             |
|      | 1.0   |            |              |          |           | 4100×4050  | 1700      | 4900             |
|      | 0.5   | 2400×3600  | 2400×2300    | Double   | CO-4P     | 4000×4150  | 1600      | 4800             |
|      | 1.0   |            |              |          |           | 4100×4150  | 1700      | 4900             |

F200 Heavy-duty type

|       |     |           |           |        |       |           |      |      |
|-------|-----|-----------|-----------|--------|-------|-----------|------|------|
| 7000  | 0.5 | 3000×4000 | 3000×3000 | Single | CO-6P | 4700×4600 | 1700 | 5200 |
|       |     |           |           | Double |       | 4700×4700 |      |      |
| 10000 | 0.5 | 3400×4900 | 3000×3000 | Single | CO-6P | 5300×5200 | 2000 | 5750 |
|       |     |           |           | Double |       | 5300×5400 |      |      |
| 20000 | 0.5 | 4600×7000 | 4000×3500 | Single | CO-6P | 6400×7650 | 2500 | 5800 |
|       |     |           |           | Double |       | 6400×7850 |      |      |

Note: 1. Standard car height CH=EH+100. 2. Door type can be CO-4P when do or opening is 3000mm. 3. Elevator load can be customized according to project, please contact with Joylive sales engineers.