

SkyLift Excellence

For the supply, installation, and maintenance of elevators



THIRD
GEARBOX EDITIONS



YUNGTAI-HITACHI



alolacooli
IMAM LIFT



: OUR BRANCHES





About Us

Sky Lift Elevators is a Saudi company specialized in the supply, installation, and maintenance of electric elevators, offering integrated solutions according to the highest standards of quality and safety.

Founded in 2018 in Cairo, Egypt, the company expanded to Saudi Arabia in 2020 with its first branch in Riyadh, followed by Dammam and its factory in the Eastern Province.

Sky Lift has successfully delivered projects across several cities in the Kingdom, including Al Ahsa, Dammam, Khobar, Riyadh, and Jeddah, supported by a qualified technical team for installation, maintenance, and after-sales services.

We also cooperate with leading international brands in the elevator industry, including:



THIRD
GEAR & ESCALATORS



YUNGTAI-HITACHI



alolacool
IMAM LIFT



Safety & Security

Sky Lift Elevators strictly follows all safety regulations and guidelines issued by the Saudi Civil Defense, which serves as the primary authority for elevator safety standards in the Kingdom of Saudi Arabia.

We are committed to implementing all required safety instructions and continuously training our engineers, technical teams, and emergency response staff on the latest practices in elevator safety and security.

Sky Lift adopts advanced safety measures built around three key pillars:

- **Site workers' safety and protection**
- **Elevator safety systems and technologies**
- **Regular inspection and testing of safety devices through after-sales service**

Elevator Safety Equipment

Sky Lift provides all types of elevators with advanced safety devices and systems, including:

- Emergency brake system consisting of a speed governor, mechanical brake unit, and electrical cut-off device to stop the cabin in case of overspeed.
- Door safety circuit that prevents cabin movement unless all doors are fully closed.
- Mechanical door locking devices that ensure the door opens only when the cabin reaches the required floor level.
- Light curtain sensors that prevent door closing during passenger entry or exit and reopen automatically when an obstruction is detected.
- Thermal sensors that stop the cabin at the nearest floor in case of excessive machine room temperature.
- Final limit switches that stop the cabin if it exceeds the upper or lower terminal floor.
- Emergency telephone or intercom system inside the cabin.
- Emergency power rescue system that moves the cabin to the nearest floor and opens the door during power failure.
- Overload sensors that prevent cabin movement when the permitted load is exceeded.
- Alarm bell and emergency lighting system operating during power interruption.
- Well-ventilated cabin design to ensure passenger comfort and safety.

Installation Department

Sky Lift's installation department includes a highly qualified team of engineers, experts, and technicians with extensive experience gained through working with leading international elevator companies.

The installation department is committed to:

- **Applying the highest safety standards during on-site installation works.**
- **Ensuring that all products comply with international quality and technical standards.**
- **Installing and testing all required safety devices in accordance with global codes and the latest updates.**
- **Providing clients with complete engineering drawings that clarify all required civil and construction works.**
-

These drawings include machine room dimensions, rope and cable openings, pit depth, top floor height, external call panel locations, speed governor positions, and all other preparatory requirements.

Sales Department & Customer Care

Sky Lift's sales department is managed by a professional and well-trained team with strong experience in customer communication and project consultation.

Our sales representatives provide clients with all required information and technical drawings related to the elevator site preparation, ensuring that the project is designed according to the required specifications and avoiding costly design errors.

The sales team also conducts regular site visits and provides consultation whenever requested.

Sky Lift works with a long-term vision to become one of the leading companies in the elevator industry by achieving customer satisfaction across all departments, from sales and installation to maintenance and after-sales service.

The company is committed to providing original elevator spare parts that fully comply with technical specifications.

Maintenance Department

The maintenance department is one of the most important and active departments at Sky Lift. It includes integrated technical teams capable of handling periodic maintenance and repairing different types of elevator faults. The department is supported by an organized administrative team and a 24-hour hotline to receive customer complaints and maintenance requests.

It also uses modern software systems to manage work accurately and ensure tasks are completed on time, strengthening customer trust and satisfaction.

Maintenance Branches

Periodic Maintenance Branch:

Specialized in scheduled maintenance, including lubrication, changing machine and gear oils, checking ropes and components, and inspecting all elevator parts to ensure proper operation.

Breakdown Maintenance Branch:

Responsible for repairing all elevator faults as quickly and efficiently as possible.

Emergency Branch:

Dedicated to urgent cases that require immediate response, operating 24 hours a day.



LUXEN-1

MEDIUM-SPEED GEARLESS TRACTION ELEVATOR

EXCEPTIONAL RIDE QUALITY

OUTSTANDING COMFORT

CLASS-A ENERGY EFFICIENCY

Driven car design ensures high ride quality and outstanding comfort by applying advanced and proven technology. It can satisfy your requirements on reliable performance, low power consumption and high energy efficiency, and provides the most comfortable power saving experience.



The 1st Korean elevator to attain Germany's TÜV SÜD energy efficiency certification

Energy Efficiency Class



Regenerative inverter with regeneration function (Optional)
The regenerative unit recovers and reuses energy created by the elevator operation and transforms it into electric power that can be used in the building.

High efficiency gearless synchronous traction machine

The adoption of high efficiency gearless synchronous traction machine provides an eco-friendly elevator system with high efficiency and low noise.



Minimal Space and Maximum Value

- Machine room less design saves building space.
- Shorter construction period reduces overall building cycle.

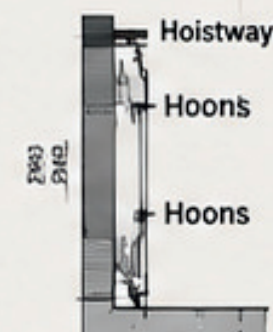
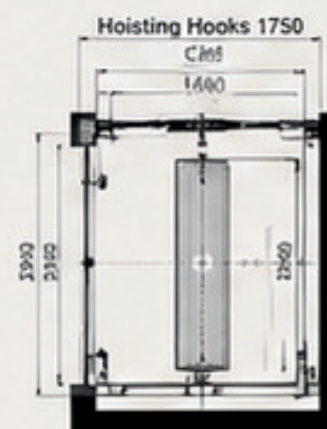
Enhanced performance with application of intrasatnd atahadatts

- Stable performance.
- Reliable and longer service.



Less restricted construction design and lower construction costs

- Optimized layout design.
- Standardized accessories.
- Succeeds in practical building types.

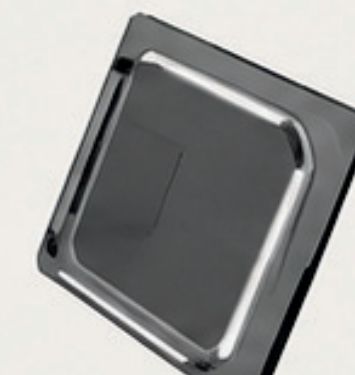


Easy maintenance and improved customizable

- Highly maintainable and durable.
- High running comfort.
- High performance and energy saving.
- High corrosion resistant material and better construction moao.

Eco-friendly LED ceiling

- Low power consumption.
- Longer service life.
- Larger and disrimintion.
- Easier and disentmable.



Highly reliable dual brakes

- Dual brakes sensecomend and secousiness.
- EN81-20 compliant ensuring safer experience.



HCE (Essence)

HCS (Simple)

HCD (Deluxe)

CAR DESIGN

Diverse car designs match your architectural concepts.

From the height of the ceiling to the lighting, the color and pattern of walls, and the flooring, cars have been carefully designed to render an elegant and comfortable interior. Operating panels and indicators that are easy to use and clean running solutions that take into consideration the hygienic use of elevators maximize users' satisfaction.

HCE-1101

CAR DESIGN

Ceiling	CD-198A / Acyl, LED Downlight, Ceiling Plate (Painted Steel / P021)
Front Wall	Painted Steel (P021)
Side Walls	Printed Steel (P02-9)
Rear Wall	Painted Steel (P02-9)
Handrails	I-C / Stainless (Pipo, Chrome Bracket, Painted Steel (P02-6)
Car Operating Panel	OPP-CBE(2) / Stainless Hairline
Flooring	PVC (TN2E01C)



ENTRANCE

200 TYPE

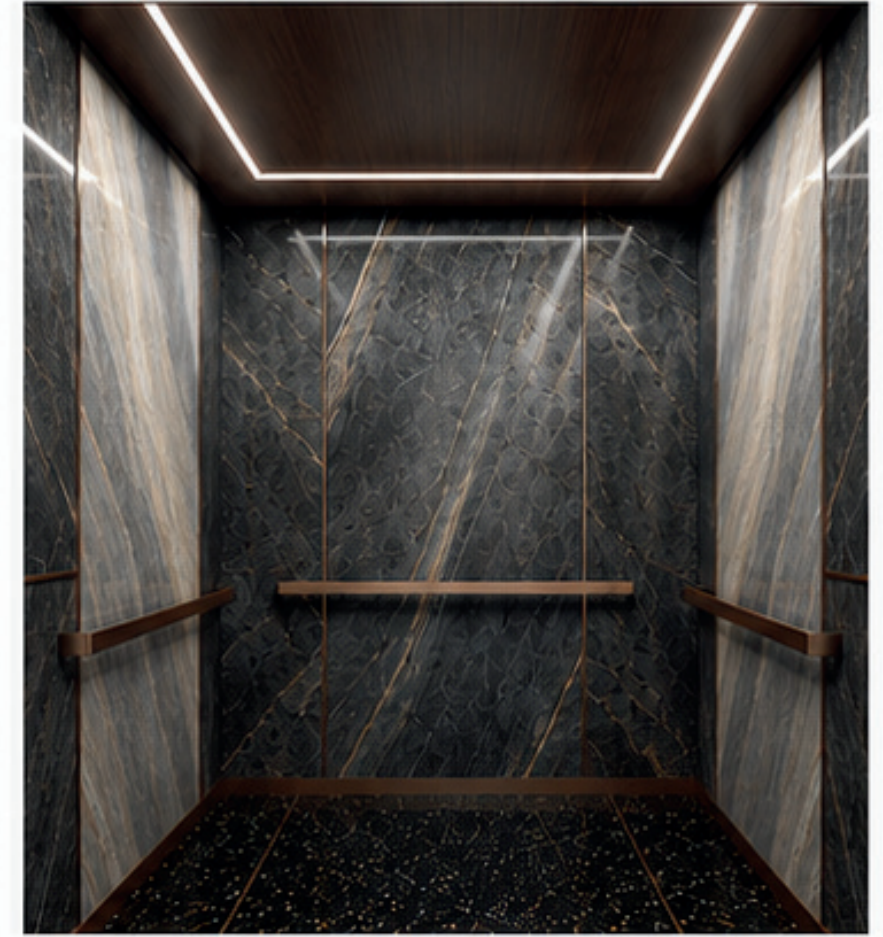
Jamb	Painted Steel (P026) / 200 Type
Doors	Painted Steel (P02-6)
Hall Button	HIP-8922 / Stainless Hairline
Indicator	PI-OE00

50 TYPE

Jamb	Painted Steel (P026) / 50 Type
Doors	Painted Steel (P02-6)
Hall Button	HPI-CBE(2) / Stainless Hairline
Indicator	PI-OE00

Notes

1. Product and design images have been created to help viewers' understanding. Actual colors may be different from those that are depicted.
2. For Add On models as an invertible, the contrastive pattern on the slaves structure or kids pantswing be som food due to the denicer the between the 2 panels.
3. For 60C mg models and invisible, wiring-type operating panels may not be applicable due to the narrow width of the Front wall.



Rear Image



200 Type



50 Type

HCE-1102

CAR DESIGN

Ceiling	CD-198B / Acyl, LED Downlight, Ceiling Plate (Hairline Stainless Steel / P021)
Front Wall	Marble Look (PVC) + Hairline Gold Strip
Side Walls	Marble Look (PVC) + Wood Decorative
Rear Wall	Marble Look (PVC) + Hairline Gold Strip
Handrails	I-C / Stainless (Titanium Gold Hairline)
Car Operating Panel	OPP-CBE(2) / Stainless Hairline
Flooring	Natural Marble (PVC)



Rear Image

ENTRANCE

200 TYPE

Jamb	Hairline Gold (Stainless) / 200 Type
Doors	Hairline Stainless Steel (P02-6)
Hall Button	HIP-8922 / Stainless Hairline
Indicator	PI-OE00

50 TYPE

Jamb	Hairline Stainless Steel / 50 Type
Doors	Hairline Stainless Steel (P02-6)
Hall Button	HPI-CBE(2) / Stainless Hairline
Indicator	PI-OE00



200 Type



50 Type

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HCE-1103

CAR DESIGN

Ceiling	CD-198A/ Acyl, LED Downlight, Ceiling Plate (Hairline Stainless Steel/ P021)
Front Wall	Metal Hairline Panel + Vertical LED Light Strip
Side Walls	Grey Stone (Sintered Stone) + Wood Decorative Panel
Rear Wall	Metal Hairline Panel + Vertical LED Light Strip
Handrails	I-C/ Stainless (Titanium Gold Hairline)
Car Operating Panel	OPP-CBE(2)/ Stainless Hairline
Flooring	Dark Marble with Border



Rear Image

ENTRANCE

200 TYPE

Jamb	Hairline Gold (Stainless)/ 200 Type
Doors	Hairline Stainless Steel (P02-6)
Hall Button	HIP-8922/ Stainless Hairline
Indicator	PI-OE00

50 TYPE

Jamb	Hairline Stainless Steel/ 50 Type
Doors	Hairline Stainless Steel (P02-6)
Hall Button	HPI-CBE(2)/ Stainless Hairline
Indicator	PI-OE00



200 Type



50 Type

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 3. For 60C mg models and invisible, wiring-type operating panels may not be applicable due to the narrow width of the Front wall.

HCE-1104

CAR DESIGN

Ceiling	CD-198A / Acyl, LED Downlight, Ceiling Plate (Hairline Stainless Steel / P02)
Front Wall	Hairline Stainless Steel (P02)
Side Walls	Hairline Stainless Steel (P02)
Rear Wall	Hairline Stainless Steel (P02)
Handrails	I-C / Stainless (Stainless Steel Hairline)
Car Operating Panel	OPP-CBE(2) / Stainless Hairline
Flooring	Granite (Black Galaxy) with Border



Rear Image

ENTRANCE

200 TYPE

Jamb	Hairline Stainless Steel / 200 Type
Doors	Hairline Stainless Steel (P02-6)
Hall Button	HIP-8922 / Stainless Hairline
Indicator	PI-OE00

50 TYPE

Jamb	Hairline Stainless Steel / 50 Type
Doors	Hairline Stainless Steel (P02-6)
Hall Button	HPI-CBE(2) / Stainless Hairline
Indicator	PI-OE00



200 Type



50 Type

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 3. For 60C mg models and invisible, wiring-type operating panels may not be applicable due to the narrow width of the Front wall.

HCE-1105

CAR DESIGN

Ceiling	CD-198A/Acy(,LED Downlight, Ceiling Plate (Hairline Stainless Steel/PVD Gold)
Front Wall	Hairline Stainless Steel (PVD Gold)
Side Walls	Hairline Stainless Steel (PVD Gold) with Etched Pattern Panel
Rear Wall	Hairline Stainless Steel (PVD Gold)
Handrails	Stainless Steel (PVD Gold)
Car Operating Panel	OPP-CBE(2)/Stainless Hairline (PVD Gold)
Flooring	Light Emperor Marble with Dark Brown Border



Rear Image

ENTRANCE

200 TYPE

Jamb	Hairline Stainless Steel (PVD Gold)/200 Type
Doors	Hairline Stainless Steel (PVD Gold)
Hall Button	HIP-B922/Stainless Hairline (PVD Gold)
Indicator	PI-OE00

50 TYPE

Jamb	Hairline Stainless Steel (PVD Gold)/50 Type
Doors	Hairline Stainless Steel (PVD Gold)
Hall Button	HPI-CBE(2)/Stainless Hairline (PVD Gold)
Indicator	PI-OE00



200 Type



50 Type

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 3. For 60Cmg models and invisible, wiring-type operating panels may not be applicable due to the narrow width of the Front wall.

HCE-1106

CAR DESIGN

Ceiling	Black Hairline Stainless Steel (PVD Black) with LED Profile Lighting
Front Wall	Black Hairline Stainless Steel (PVD Black) with Vertical Ribbed Panel
Side Walls	Black Hairline Stainless Steel (PVD Black)
Rear Wall	Black Hairline Stainless Steel (PVD Black)
Handrails	Black Stainless Steel (PVD Black)
Car Operating Panel	COP-CCE(2)/ Black Stainless Steel
Flooring	Black Marquina Marble with Stainless Steel Inlay



Rear Image

ENTRANCE

200 TYPE

Jamb	Black Hairline Stainless Steel / 200 Type
Doors	Black Hairline Stainless Steel (PVD Black)
Hall Button	HIP-B922/ Black Stainless Steel
Indicator	PI-OE00

50 TYPE

Jamb	Black Hairline Stainless Steel / 50 Type
Doors	Black Hairline Stainless Steel (PVD Black)
Hall Button	HPI-CBE(2)/ Black Stainless Steel
Indicator	PI-OE00



200 Type



50 Type

Notes

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3. For 60C mg models and invisible, wiring-type operating panels may not be applicable due to the narrow width of the Front wall.

HCE-1107

CAR DESIGN

Ceiling	Aluminum Profile with LED Strip and Spot Light
Front Wall	Black Hairline Stainless Steel (PVD Black) with Glass Door
Side Walls	Black Hairline Stainless Steel (PVD Black) with LED Vertical Light
Rear Wall	Black Hairline Stainless Steel (PVD Black) with Mirror Finish
Handrails	Black Stainless Steel (PVD Black)
Car Operating Panel	COP-CCE(2)/ Black Stainless Steel
Flooring	Dark Grey Marble with Light Border



Rear Image

ENTRANCE

200 TYPE

Jamb	Black Hairline Stainless Steel (PVD Black)
Doors	Glass Door / Clear Tempered Glass
Hall Button	HIP-8922/ Black Stainless Steel
Indicator	PI-OE00

50 TYPE

Jamb	Black Hairline Stainless Steel (PVD Black)
Doors	Glass Door / Clear Tempered Glass
Hall Button	HIP-CBE(2)/ Black Stainless Steel
Indicator	PI-OE00



200 Type



50 Type

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 3. For 60C mg models and invisible, wiring-type operating panels may not be applicable due to the narrow width of the Front wall.

HCE-1108

CAR DESIGN

Ceiling	PVC Ceiling with LED Profile Light and Spot Light
Front Wall	Light Grey Marble (Bookmatch) with Vertical Stainless Steel Strip
Side Walls	Light Grey Marble (Bookmatch) with LED Vertical Light
Rear Wall	Light Grey Marble (Bookmatch) with Glass Door
Handrails	Black Titanium Hairline Stainless Steel
Car Operating Panel	COP-CCE(2)/ Black Stainless Steel
Flooring	Grey Marble with White Border (High Gloss)



Rear Image

ENTRANCE

200 TYPE

Jamb	Black Stainless Steel
Doors	Glass Door / Clear Tempered Glass
Hall Button	HIP-8922/ Black Stainless Steel
Indicator	PI-OE00

50 TYPE

Jamb	Black Stainless Steel
Doors	Glass Door / Clear Tempered Glass
Hall Button	HIP-CBE(2)/ Black Stainless Steel
Indicator	PI-OE00



200 Type



50 Type

Notes

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3. For 60C mg models and invisible, wiring-type operating panels may not be applicable due to the narrow width of the Front wall.

HCE-1109

CAR DESIGN

Ceiling	Stainless Steel Hairline (443) with LED Profile & Spot Light
Front Wall	Stainless Steel Hairline (443) with Glass Door
Side Walls	Stainless Steel Hairline (443) with Vertical LED Light
Rear Wall	Stainless Steel Hairline (443)
Handrails	Round Stainless Steel
Car Operating Panel	COP-1109 / Black Glass with Touch Button & LCD Display
Flooring	Light Grey Marble with Dark Border



Rear Image

ENTRANCE

GLASS DOOR TYPE

Jamb	Stainless Steel Hairline (443)
Doors	Center Opening Glass Door
Hall Button	HIP-1109 / Black Glass Touch
Indicator	PI-1109

STANDARD DOOR TYPE

Jamb	Stainless Steel Hairline (443)
Doors	Center Opening Stainless Steel
Hall Button	HIP-1109 / Black Glass Touch
Indicator	PI-1109



Glass Door Type



Standard Door Type

- Notes**
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 2. For Add On models as an invertible, the contrastive pattern on the slaves structure or kids pants swing be some food due to the denicer the between the 2 panels.
 3. For 60C mg models and invisible, wiring-type operating panels may not be applicable due to the narrow width of the Front wall.

HCE-1110

CAR DESIGN

Ceiling	Stainless Steel Hairline with LED Profile & Spot Light
Front Wall	Stainless Steel Hairline (Center) with Glass Door
Side Walls	Stainless Steel Hairline with Vertical Decorative Panel & LED Strip
Rear Wall	Stainless Steel Hairline
Handrails	Stainless Steel Round
Car Operating Panel	COP-1100 / Black Glass Touch with TFT Display
Flooring	Light Grey Marble with Black Border



Rear Image

ENTRANCE

GLASS DOOR TYPE

Jamb	Stainless Steel Hairline (443)
Doors	Center Opening Glass Door
Hall Button	HIP-1100 / Black Glass Touch
Indicator	PI-1100

STANDARD DOOR TYPE

Jamb	Stainless Steel Hairline (443)
Doors	Center Opening Stainless Steel
Hall Button	HIP-1100 / Black Glass Touch
Indicator	PI-1100



Glass Door Type



Standard Door Type

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 3. For 60C mg models and invisible, wiring-type operating panels may not be applicable due to the narrow width of the Front wall.

HCE-1111

CAR DESIGN

Ceiling	Stainless Steel Hairline with Hidden LED Lighting
Front Wall	Stainless Steel Hairline with Mirror
Side Walls	Mirror with Stainless Steel Hairline and Hidden LED Strip
Rear Wall	Stainless Steel Hairline with Mirror
Handrails	Stainless Steel Round
Car Operating Panel	COP-T101 / Black Glass Touch 7" TFT Display
Flooring	Light Grey Marble with Dark Border



Rear Image

ENTRANCE

200 TYPE

Jamb	Stainless Steel Hairline (443)
Doors	Center Opening Stainless Steel
Hall Button	Black Glass Touch
Indicator	PI-T100 (Touch)

50 TYPE

Jamb	Stainless Steel Hairline (443)
Doors	Center Opening Stainless Steel
Hall Button	Black Glass Touch
Indicator	PI-T100 (Touch)



200 Type



50 Type

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HCE-1112

CAR DESIGN

Ceiling	Classic Ceiling with Hidden LED Lighting and Decorative Center
Front Wall	Hairline Stainless Steel with Classical Trim
Side Walls	Mirror with Stainless Steel Classical Molding and Marble Panels
Rear Wall	Hairline Stainless Steel
Handrails	Stainless Steel with Gold Finish
Car Operating Panel	COP-1200 / 10.1" Touch Display
Flooring	Classic Marble Pattern with Dark Border



Rear Image

ENTRANCE

CENTER OPENING DOOR

Jamb	Hairline Stainless Steel with Classical Trim
Doors	Center Opening Stainless Steel
Hall Button	Black Glass Touch
Indicator	PI-T100 (Touch)



Center Opening Door



Hall Button & Indicator

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ELEVATOR OPERATING PANELS



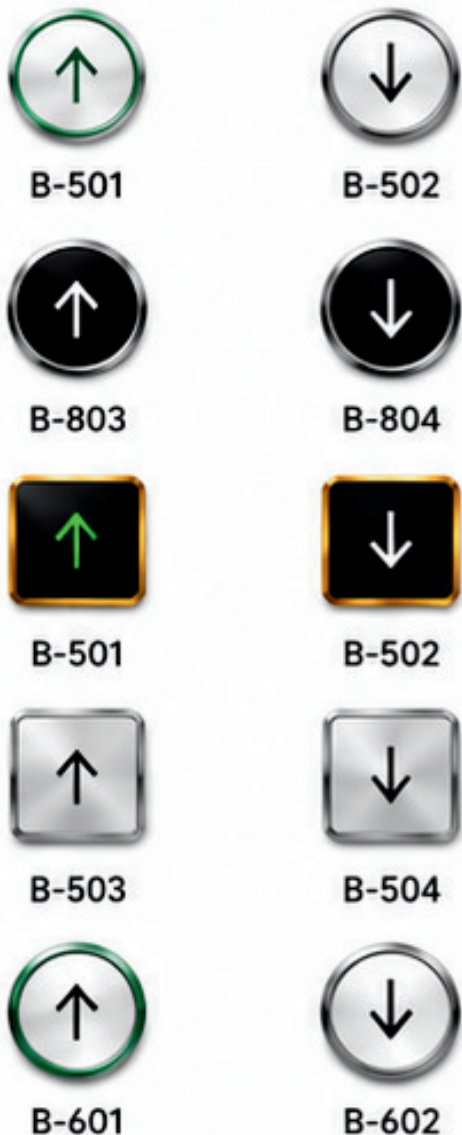
HANDRAILS



HALL OPERATING PANELS



BUTTONS



TFT / LCD DISPLAY



MODERN AND
STYLISH DESIGN



HIGH-QUALITY
MATERIALS



COMPATIBLE WITH
ALL ELEVATOR SYSTEMS



EASY INSTALLATION
AND FAST RESPONSE

ELEVATOR OPERATING PANELS

COP-S01

COP-S02

COP-S03

COP-S04

COP-S05

COP-S06

COP-S07

COP-S08

COP-S09

HANDRAILS

HR-01

HR-02

HR-03

HR-04

HR-05

HR-06

HALL OPERATING PANELS

HOP-S01

HOP-S02

HOP-S03

HOP-S04

HOP-S05

HOP-S06



BUTTONS

B-801

B-802

B-803

B-804

B-501

B-502

B-503

B-504

B-601

B-602

CAR OPERATING PANELS (TOUCH)



MOTION CALL BUTTONS

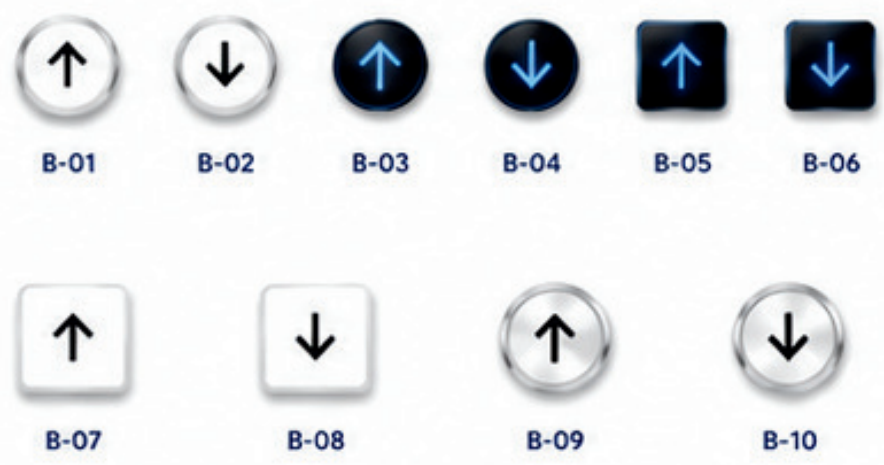
Wave your hand up or down near the sensor to call the elevator.



TOUCHLESS FOOT BUTTON

Call the elevator using your foot with a simple wave near the touchless foot button.

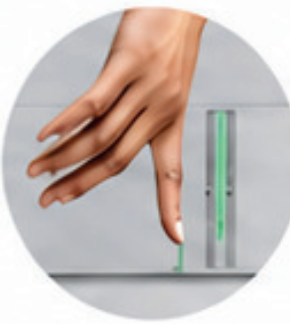
TOUCH BUTTONS (STANDARD)



HANDRAILS



HALL OPERATING PANELS (TOUCHLESS)



TOUCHLESS BUTTONS

Hygienic and innovative solution that operates without touch for a safer and cleaner environment.



WATCH VIDEO

Scan QR code to see it in action



TOUCHLESS TECHNOLOGY
Hygienic and safe with zero contact



MODERN DESIGN
Sleek and elegant premium finish



HIGH QUALITY MATERIALS
Durable, reliable and long lasting

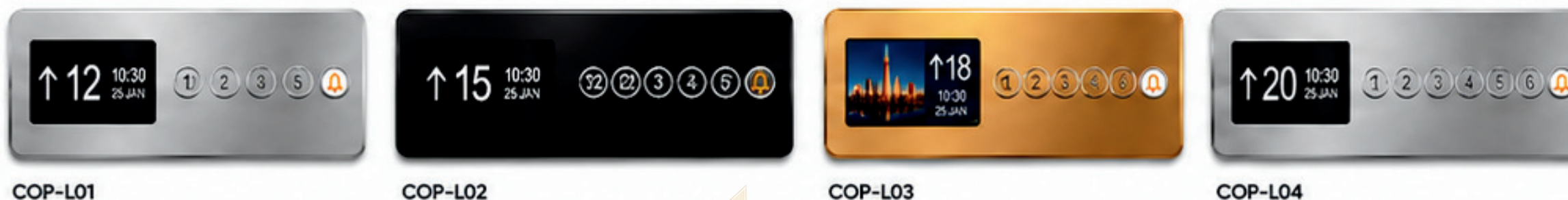


COMPATIBLE WITH ALL ELEVATOR SYSTEMS
Seamless integration with major elevator brands



EASY INSTALLATION & FAST RESPONSE
Quick setup and efficient performance

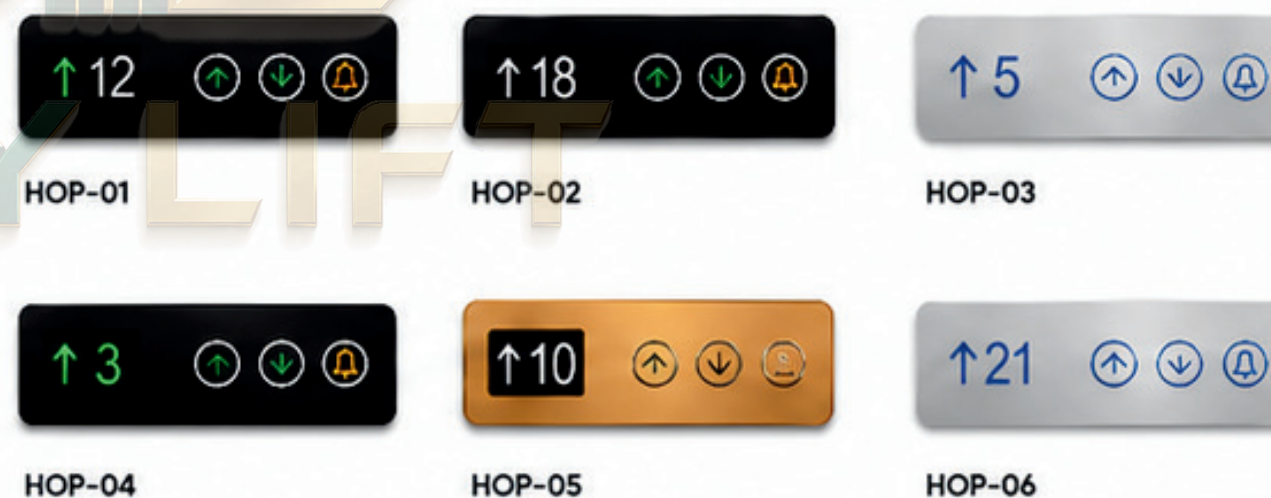
CAR OPERATING PANELS (TOUCH)



HANDRAILS



HALL OPERATING PANELS (TOUCHLESS)



BUTTONS



MOTION CALL BUTTONS

Wave your hand up or down near the sensor to call the elevator.



TOUCHLESS FOOT BUTTON

Call the elevator using your foot with a simple wave near the touchless foot button.



TOUCHLESS BUTTONS

Hygienic and innovative solution that operates without touch for a safer and cleaner environment.



LARGE LCD DISPLAY
Clear visibility with elegant design



MODERN DESIGN
Sleek and elegant premium finish



HIGH QUALITY MATERIALS
Durable, reliable and long lasting



COMPATIBLE WITH ALL ELEVATOR SYSTEMS
Seamless integration with major elevator brands

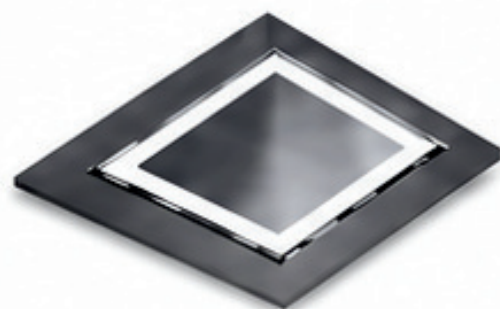


EASY INSTALLATION & FAST RESPONSE
Quick setup and efficient performance

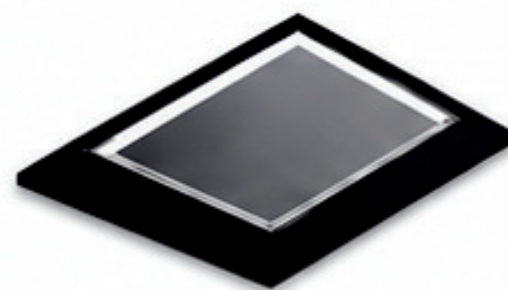
CEILING



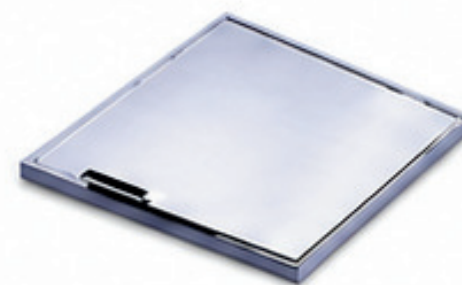
CL-01
LED Panel Light
(Black Frame)



CL-02
Stainless Steel Mirror
with LED Light



CL-03
Black Titanium Mirror
with LED Light



CL-04
Powder Coated Steel
with LED Light

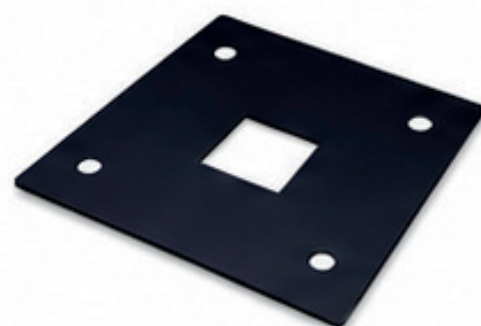


MOTION CALL BUTTONS

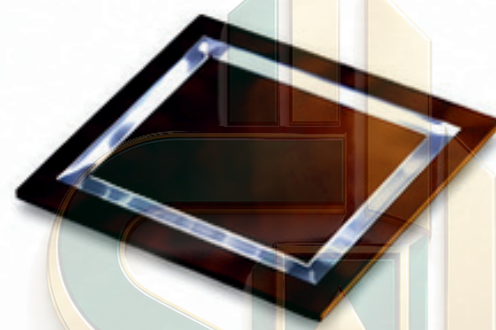
Wave your hand up or down
near the sensor to call
the elevator.



CL-05
LED Panel Light
(Black Frame)



CL-06
Powder Coated Steel
with Spot Light



CL-07
Rose Gold Mirror
with LED Light



CL-08
Hairline Stainless Steel
with Spot Light



TOUCHLESS FOOT BUTTON

Call the elevator using
your foot with a single
wave near the touchless
foot button.



TOUCHLESS BUTTONS

Hygienic and innovative
solution that operates
without touch for a safer
and cleaner environment.

ETCHING PATTERNS



ET-01



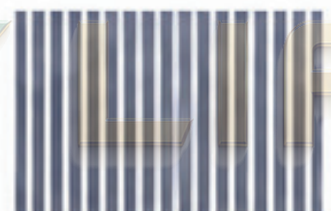
ET-02



ET-03



ET-04



ET-05



ET-06



ET-07



ET-08



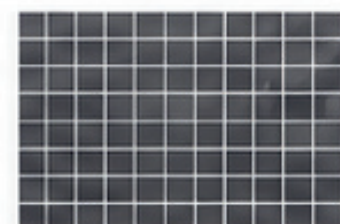
ET-09



ET-10



ET-11



ET-12



WATCH VIDEO

Scan QR code to
see it in action



PAINTED STEELS



PS-01



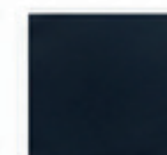
PS-02



PS-03



PS-04



PS-05



PS-06



PS-07



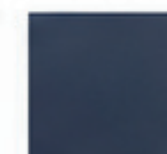
PS-08



PS-09



PS-10



PS-11



PS-12



PREMIUM QUALITY
High quality materials
and durable finish



MODERN DESIGN
Sleek and elegant
premium finish



CUSTOM OPTIONS
Wide range of colors
and patterns



EASY INSTALLATION
Precision manufacturing
for perfect fit



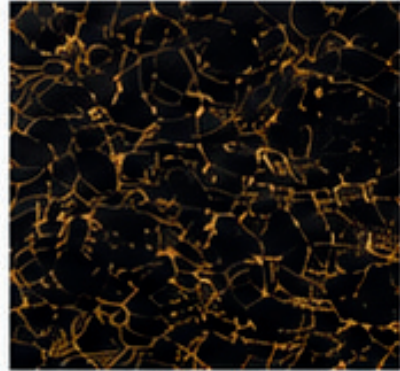
RELIABLE & SAFE
Tested for safety
and reliability

FIXTURES DESIGN

SUPPLY • INSTALLATION • MAINTENANCE

FLOORING DESIGNS

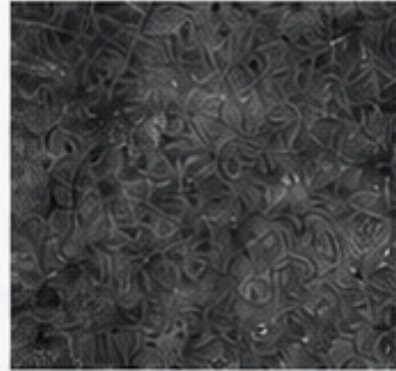
PVC



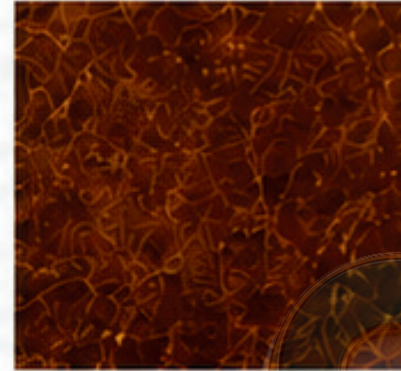
P8005



P8002



P8016



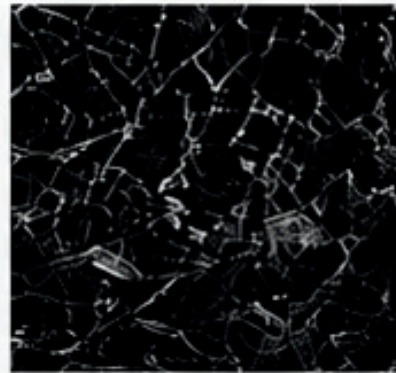
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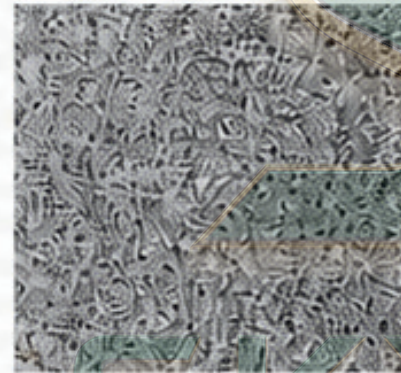
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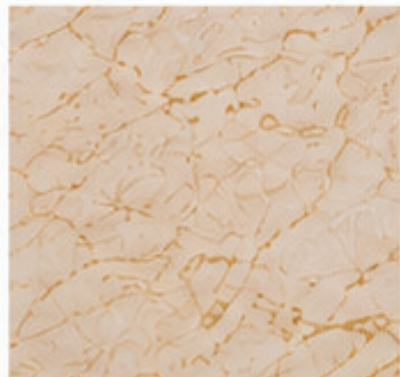
P8004



P8018



P81213



P8011



P8012



P8006

STANDARD & OPTIONAL FEATURES

Feature	Description	Standard	Optional
Selective Collective Operation	Optimizes car and hall calls to improve efficiency during up-peak traffic.	•	
Car Door Safety Edge with Simple Side	A safety edge with a non-contact detection system to ensure passenger protection and smooth door operation.	•	
Automatic Car Light & Fan Turn-off	Car lighting and fan are turned off automatically when the car is inactive.	•	
Landing Door Interlock Device	A device integrated with the door system to prevent the door from opening unless the car is properly aligned and locked, ensuring safety and smooth operation.	•	
Interphone (Speaker)	An emergency communication system that allows passengers to talk with the control room.	•	
Overload Control	A built-in overload detection system that prevents operation when the load exceeds the rated capacity and displays an overload alarm.	•	
Low Speed and Hi-Accuracy Operation	A VVVF drive system that ensures smooth and precise speed control for high riding comfort and leveling accuracy.	•	
Parking Operation	Enables automatic return to a designated floor when the elevator is not in service.		•
Multi-beam Device for Car Door	An infrared multi-beam sensor that ensures safe door operation by detecting obstacles and preventing contact.		•
Anti-nuisance Operation	Prevents the elevator from responding to false calls or unintentional button presses.		•
Emergency Fire Operation	Carries the car to a preset floor in case of fire for passenger safety and emergency access.		•
Voice Synthesizer	Provides voice announcements for floor indications and operational messages for passenger convenience.		•
Emergency Power Supply Device	Automatically supplies power to essential systems in the event of a power failure.		•
Emergency-First (Fireman's) Operation	Enables priority operation for firefighters using a dedicated control mode.		•
ELD (Emergency Landing Device)	Automatically moves the elevator to the nearest floor and opens the door in case of power failure.		•
Attendant Operation	Allows operation only through an attendant's control for enhanced security and management.		•
Inspection Operation	Enables slow-speed operation for maintenance and inspection by authorized personnel.		•



PREMIUM QUALITY
High quality materials
and durable finish



MODERN DESIGN
Sleek and elegant
premium finish



CUSTOM OPTIONS
Wide range of colors
and patterns

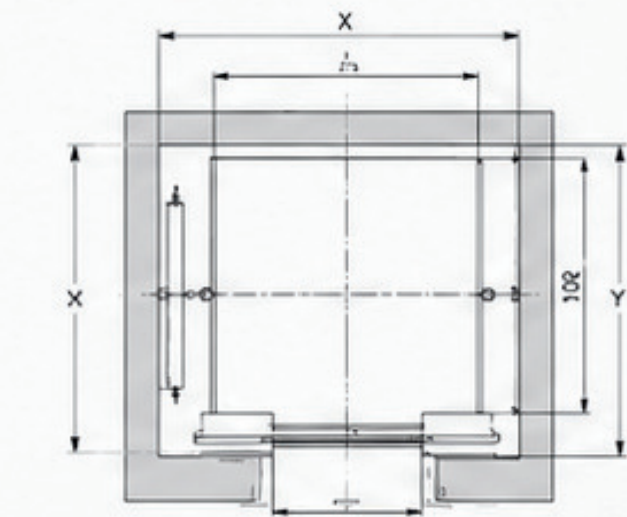


EASY INSTALLATION
Precision manufacturing
for perfect fit



RELIABLE & SAFE
Tested for safety
and reliability

PLAN OF HOISTWAY

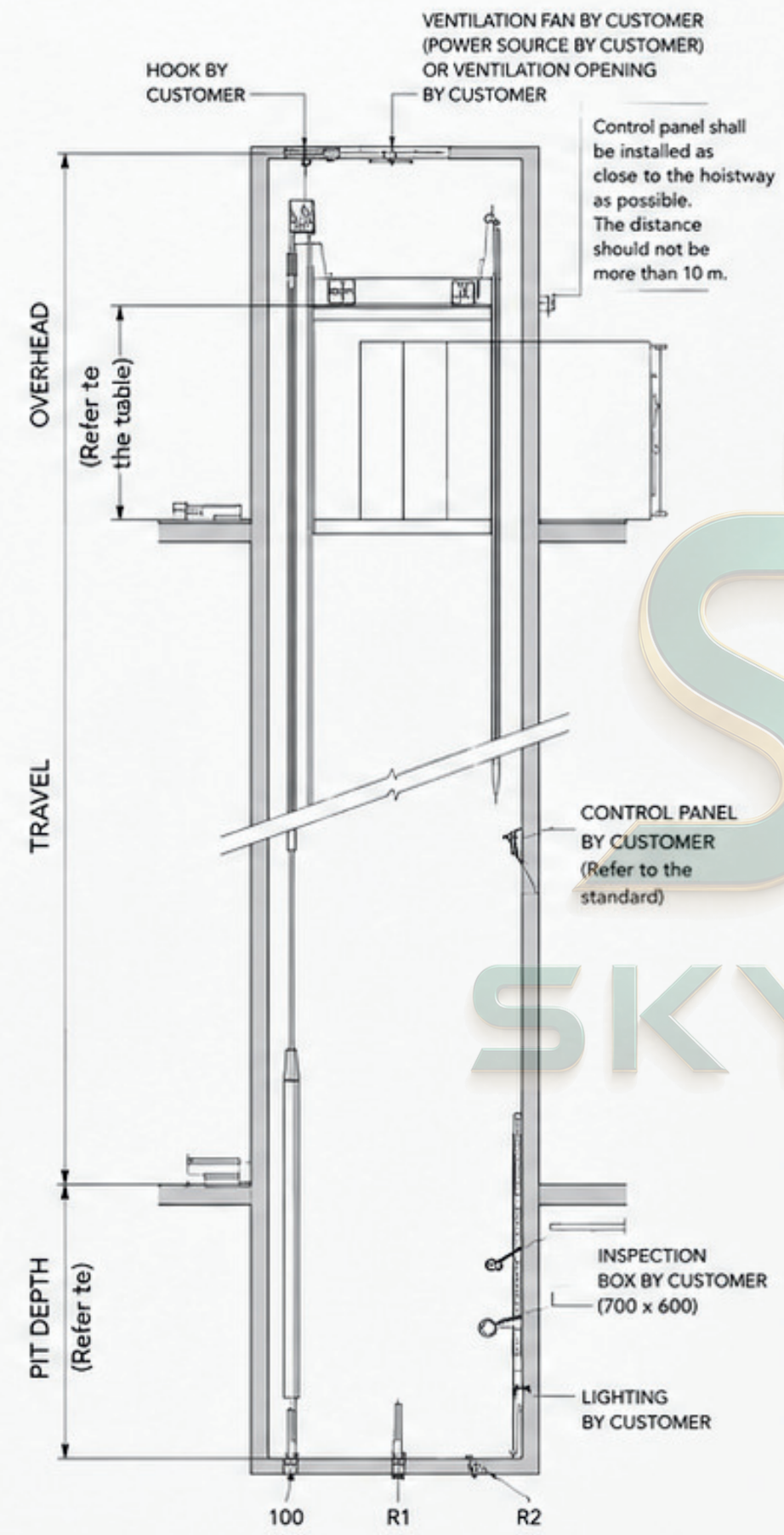


TYPICAL FLOORS



TOP FLOOR

SECTION OF HOISTWAY



STANDARD DIMENSIONS & REACTIONS

Unit: mm

Capacity (kg)	Speed (m/min)	Opening (OP)	Car Size (CA x CB)	Hoistway Size (X x Y)	Overhead (OH) (min.)	Control Panel Size (W x H x D)	R1 (min.)	R2 (min.)
450	60	700	1100 x 900	1900 x 1550	4350	400 x 1200 x 200	400	200
	90	700	1100 x 900	1900 x 1550	4350		400	200
	105	800 / 900	1100 x 900	1900 x 1650	4450		400	200
630	60	800	1400 x 1100	2200 x 1750	4350	400 x 1200 x 200	400	200
	90	800 / 900	1400 x 1100	2200 x 1750	4350		400	200
	105	900 / 1000	1400 x 1100	2200 x 1850	4450		400	200
800	60	800	1400 x 1350	2200 x 2000	4400	400 x 1200 x 200	400	200
	90	800 / 900	1400 x 1350	2200 x 2000	4400		400	200
	105	900 / 1000	1400 x 1350	2200 x 2100	4500		400	200
1000	60	800	1600 x 1500	2400 x 2150	4400	400 x 1200 x 200	500	200
	90	900 / 1000	1600 x 1500	2400 x 2250	4600		500	200
	105	1000 / 1100	1600 x 1500	2400 x 2350	4700		500	200
1150	60	900	1600 x 1700	2450 x 2400	4500	400 x 1200 x 200	500	200
	90	1000 / 1100	1600 x 1700	2450 x 2500	4700		500	200
	105	1100 / 1200	1600 x 1700	2450 x 2600	4800		500	200
1350	60	900	1800 x 1800	2600 x 2500	4500	500 x 1200 x 200	500	250
	90	1000 / 1100	1800 x 1800	2600 x 2600	4700		500	250
	105	1100 / 1200	1800 x 1800	2600 x 2700	4800		500	250
	120	1200 / 1300	1800 x 1800	2600 x 2800	4900		500	250
	140	1300 / 1400	1800 x 1800	2600 x 2900	5100		500	250
	160	1400 / 1500	1800 x 1800	2600 x 3000	5300		500	250

- Notes :
1. The above listed dimensions are based on single entrance (OPP) type.
 2. The overhead and pit depth exclude the thickness of flooring materials.
 3. The hoistway size and machine hook load are subject to change without prior notice.
 4. For machine room type, the overhead dimension is 4000 mm minimum.
 5. For capacities of 1600 kg or more, please refer to machine room specifications.
 6. For capacities of 2000 kg or more and/or speeds of 120 m/min or more, please contact our sales department.

OVERHEAD & PIT DEPTH

Unit: mm

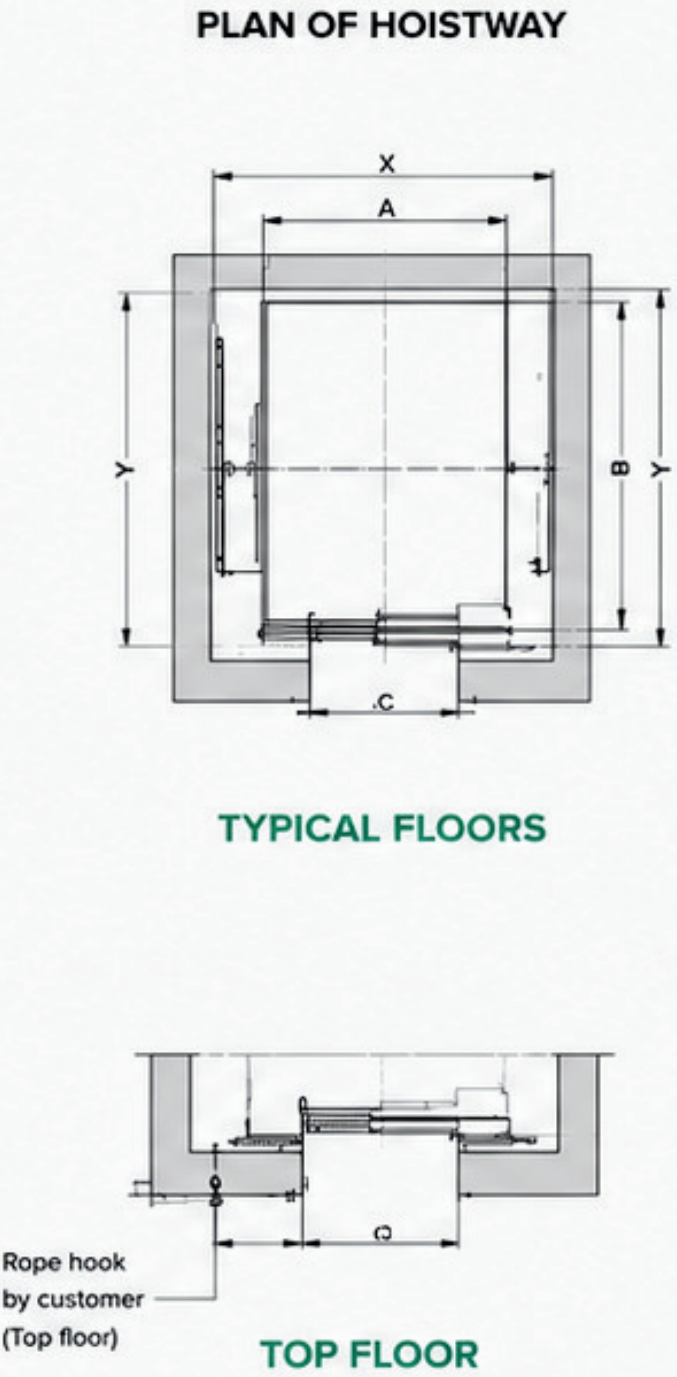
Capacity (kg)	Speed (m/min)	Min. Overhead (OH)	Pit Depth		R1 (min.)
			Without ARD	With ARD	
450 ~ 1150	60	4350	1300	1550	400
	90	4350	1300	1550	400
	105	4450	1400	1650	400
1350 ~ 1600	60	4500	1400	1650	500
	90	4700	1500	1750	500
	105	4800	1600	1850	500
2000 ~ 2500	60	4550	1500	1750	500
	90	4750	1600	1850	500
	105	4850	1700	1950	500
3000 ~ 5000	60	4650	1600	1850	500
	90	4850	1700	1950	500
	105	4950	1800	2050	500

- 1. Overhead (OH) is measured from the top floor to the top floor.
- 2. Pit depth is measured from the top floor to the bottom floor.
- 3. ARD (Automatic Rescue Device) is available as an optional feature.

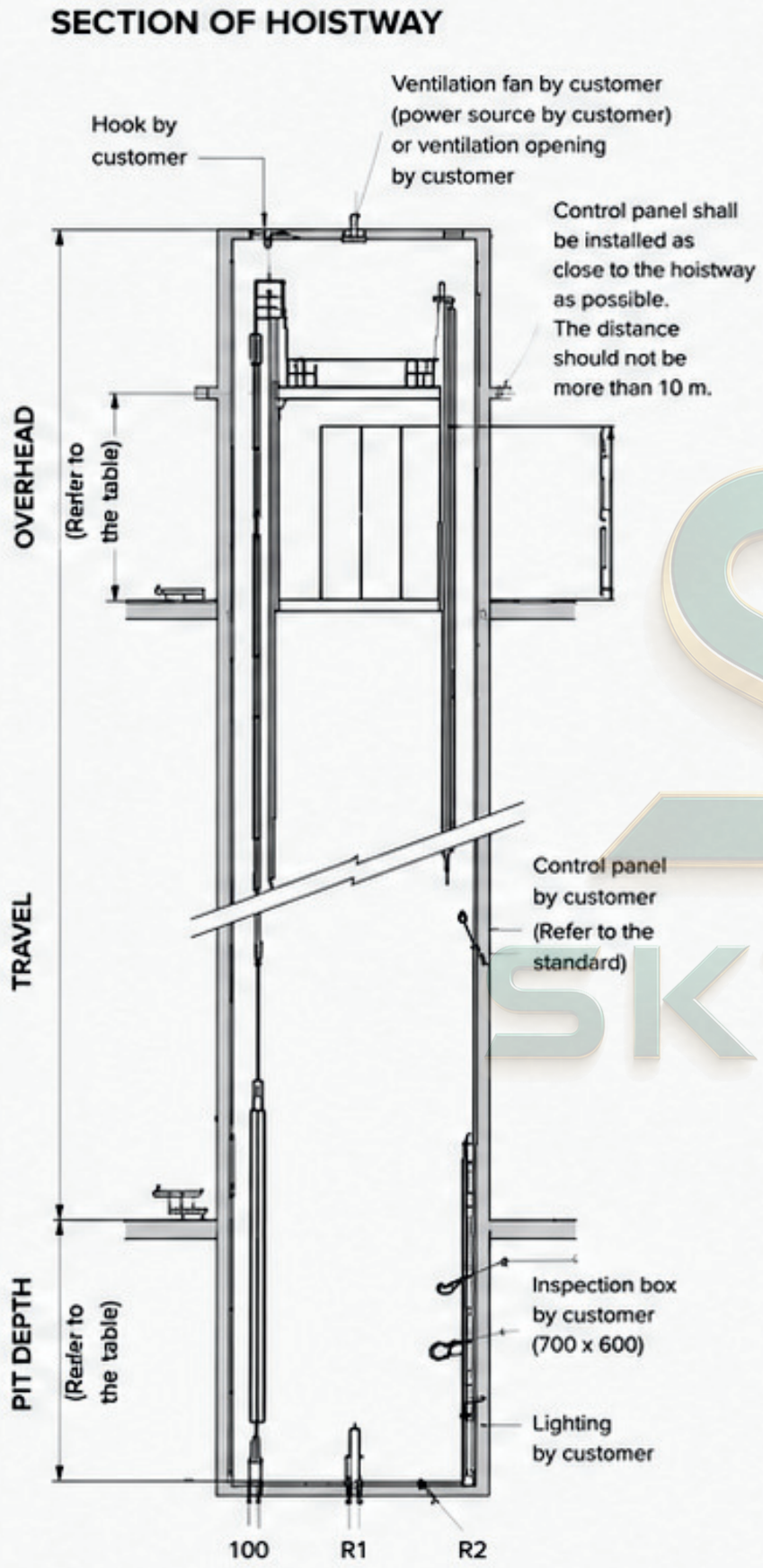
* Drawings for reference only, subject to change.

INSTALLATION LAYOUT PLAN

VZER-1 (1.0~2.5 m/sec, 25≤S0)



* Drawings for reference only, subject to change.



STANDARD DIMENSIONS

VZER-1 (1.0~2.5 m/sec, 25≤S0)

STANDARD DIMENSIONS & REACTIONS

Unit: mm

Capacity (kg)	Speed (m/sec)	Opening (OP)	Car Size (CA x CB)	Hoistway Size (X x Y)	Overhead (OH)	Control Panel Size (W x H x D)	R1 (min.)	R2 (min.)
450	0.60	700	1100 x 900	1900 x 1550	4350	400 x 1200 x 200	400	200
	0.90	700	1100 x 900	1200 x 1750	4350		400	200
	1.05	800 / 900	1400 x 100	2200 x 1750	4450		400	200
630	0.60	800	1400 x 1100	2200 x 1750	4350	400 x 1200 x 200	400	200
	0.90	800 / 900	1400 x 1100	2200 x 1750	4450		400	200
	1.05	900 / 1000	1400 x 1150	2200 x 1850	4450		400	200
800	0.60	800	1400 x 1350	2200 x 2000	4400	400 x 1200 x 200	400	200
	0.90	800 / 900	1400 x 1350	2200 x 2000	4500		400	200
	1.05	900 / 1000	1400 x 1350	2200 x 2100	4500		400	200
1000	0.60	800	1600 x 1500	2400 x 2150	4400	400 x 1200 x 200	500	200
	0.90	900 / 1000	1600 x 1300	2400 x 2250	4600		500	200
	1.05	1000 / 1100	1600 x 1300	2400 x 2350	4700		500	200
1150	0.60	900	1600 x 1700	2450 x 2400	4500	400 x 1200 x 200	500	200
	0.90	1000 / 1100	1600 x 1700	2450 x 2500	4700		500	200
	0.60	1100 / 1200	1800 x 1800	2650 x 2600	4800	500 x 1200 x 200	500	250
1350	0.90	1100 / 1100	1800 x 1800	2600 x 2600	4800		500	250
	1.20	1200 / 1300	1800 x 1800	2600 x 2800	4900		500	250
	1.40	1300 / 1400	1800 x 1800	2600 x 2900	5100		500	250
	1.60	1400 / 1500	1800 x 1800	2600 x 3000	5300		500	250

- * Notes :
1. The above listed dimensions are based on single entrance (OPP) type.
 2. The overhead and pit depth exclude the thickness of flooring materials.
 3. The hoistway size and machine hook load are subject to change without prior notice.
 4. For machine room type, the overhead dimension is 4000 mm minimum.
 5. For capacities of 1600 kg or more, please refer to machine room specifications.
 6. For capacities of 2000 kg or more and/or speeds of 120 m/min or more, please contact our sales department.

OVERHEAD & PIT DEPTH

Unit: mm

Capacity (kg)	Speed (m/sec)	Min. Overhead (OH)		Pit Depth (PP)		R1 (min.)
		Without ARD	With ARD	Without ARD	With ARD	
450 ~ 1150	0.60	4350	1550	1300	1550	400
	0.90	4350	1550	1300	1550	400
	1.05	4450	1650	1400	1650	400
1350 ~ 1600	0.60	4500	1650	1400	1650	500
	0.90	4700	1750	1500	1750	500
	1.05	4800	1850	1600	1850	500
2000 ~ 2500	0.60	4550	1700	1500	1750	500
	0.90	4750	1850	1600	1850	500
	1.05	4850	1950	1700	1950	500
3000 ~ 5000	0.60	4650	1800	1600	1850	500
	0.90	4850	1950	1700	1950	500
	1.05	4950	2050	1800	2050	500

- * 1. Overhead (OH) is measured from the top floor to the top floor.
2. Pit depth is measured from the top floor to the bottom floor.
3. ARD (Automatic Rescue Device) is available as an optional feature.

ELECTRIC POWER REQUIREMENTS

YZER-1 (1Ø, Others)

POWER SUPPLY PLAN									
Type	Speed (m/min)	Capacity (kg)	Connected Load (kW)				Current (A) 220V	Current (A) 380V	Main Breaker (A)
			Motor	Door	Lighting and Socket-outlet	Total			
YZER-1 (1Ø, Others)	30	320	3.7	0.2	0.3	4.2	20	-	25
		450	4.5	0.2	0.3	5.0	24	-	30
		630	5.5	0.2	0.3	6.0	29	-	30
		1000	7.5	0.2	0.3	8.0	38	-	40
	45	320	4.5	0.2	0.3	5.0	24	-	30
		450	5.5	0.2	0.3	6.0	29	-	30
		630	7.5	0.2	0.3	8.0	38	-	40
		1000	11	0.2	0.3	11.3	54	-	60
	60	320	5.5	0.2	0.3	6.0	29	-	30
		450	7.5	0.2	0.3	8.0	38	-	40
		630	11	0.2	0.3	11.3	54	-	60
		1000	15	0.2	0.3	15.3	73	-	80
	90	320	7.5	0.2	0.3	8.0	38	-	40
		450	11	0.2	0.3	11.3	54	-	60
		630	15	0.2	0.3	15.3	73	-	80
		1000	18.5	0.2	0.3	18.8	90	-	100
	105	320	11	0.2	0.3	11.3	54	-	60
		450	15	0.2	0.3	15.3	73	-	80
		630	18.5	0.2	0.3	18.8	90	-	100
		1000	22	0.2	0.3	22.3	107	-	125

1. The above specifications are standard and can be changed without any notice.
2. The connected load and current may vary depending on the options.
3. Power supply : 1Ø 220V, 60Hz / 3Ø 380V, 60Hz

Motor : Synchronous Gearless Motor
Door : Door Operator Power
Lighting and Socket-outlet : Car Lighting and Socket-outlet

ELECTRIC POWER REQUIREMENTS

LUXEN-1 (1Ø, Others)

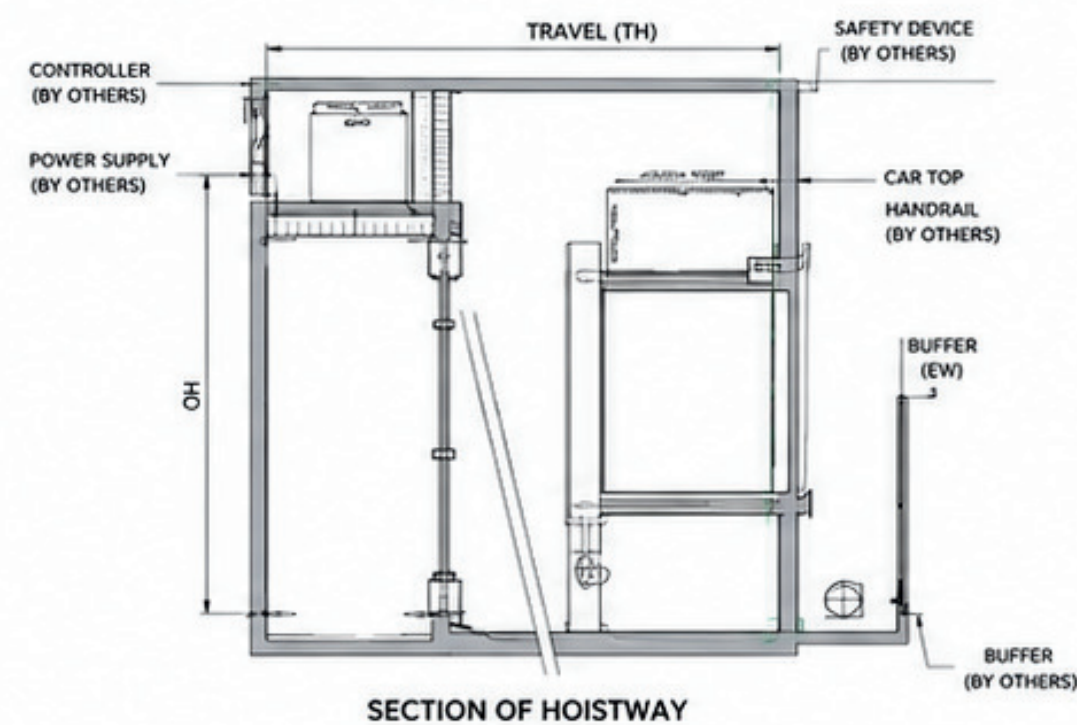
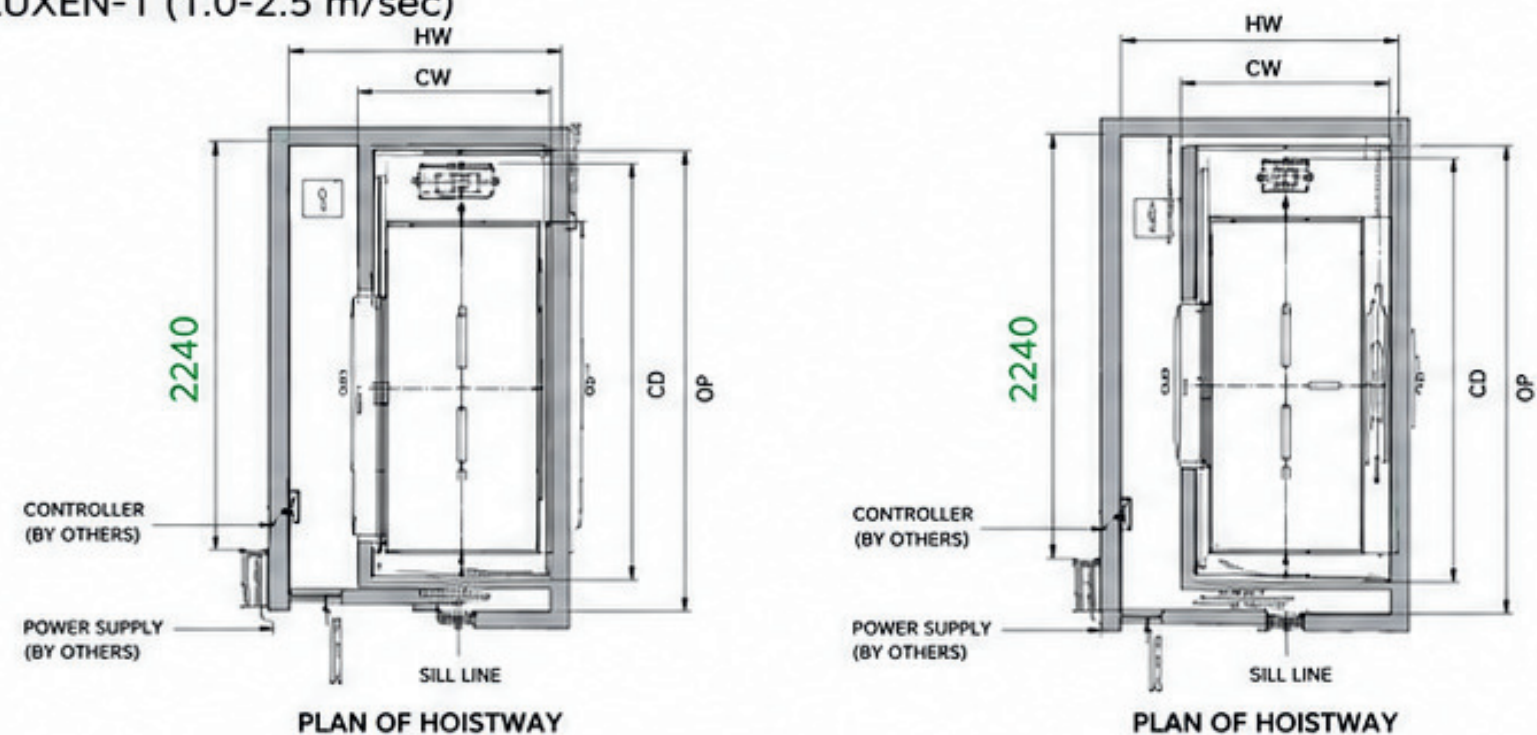
POWER SUPPLY PLAN									
Type	Speed (m/min)	Capacity (kg)	Connected Load (kW)				Current (A) 220V	Current (A) 380V	Main Breaker (A)
			Motor	Door	Lighting and Socket-outlet	Total			
LUXEN-1 (1Ø, Others)	30	320	3.7	0.2	0.3	4.2	20	-	25
		450	4.5	0.2	0.3	5.0	24	-	30
		630	5.5	0.2	0.3	6.0	29	-	30
		1000	7.5	0.2	0.3	8.0	38	-	40
	45	320	4.5	0.2	0.3	5.0	24	-	30
		450	5.5	0.2	0.3	6.0	29	-	30
		630	7.5	0.2	0.3	8.0	38	-	40
		1000	11	0.2	0.3	11.3	54	-	60
	60	320	5.5	0.2	0.3	6.0	29	-	30
		450	7.5	0.2	0.3	8.0	38	-	40
		630	11	0.2	0.3	11.3	54	-	60
		1000	15	0.2	0.3	15.3	73	-	80
	90	320	7.5	0.2	0.3	8.0	38	-	40
		450	11	0.2	0.3	11.3	54	-	60
		630	15	0.2	0.3	15.3	73	-	80
		1000	18.5	0.2	0.3	18.8	90	-	100
	105	320	11	0.2	0.3	11.3	54	-	60
		450	15	0.2	0.3	15.3	73	-	80
		630	18.5	0.2	0.3	18.8	90	-	100
		1000	22	0.2	0.3	22.3	107	-	125

1. The above specifications are standard and can be changed without any notice.
2. The connected load and current may vary depending on the options.
3. Power supply : 1Ø 220V, 60Hz / 3Ø 380V, 60Hz

Motor : Synchronous Gearless Motor
Door : Door Operator Power
Lighting and Socket-outlet : Car Lighting and Socket-outlet

INSTALLATION LAYOUT PLAN

LUXEN-1 (1.0-2.5 m/sec)



OVERHEAD & PIT DEPTH									
SPEED (m/sec)	OH (mm)	PIT (mm)							
		450	600	750	900	1000	1150	1350	1600
1.0	3900	1500	1500	1500	1500	1500	1500	1500	1500
1.5	4200	1500	1500	1500	1500	1500	1500	1500	1500
2.0	4200	1500	1500	1500	1500	1500	1500	1500	1500
2.5	4200	1500	1500	1500	1500	1500	1500	1500	1500

1. The above specifications are standard and can be changed without any notice.

2. The connected load and current may vary depending on the options.

3. Power supply : 10 220V, 60Hz / 30 380V, 60Hz

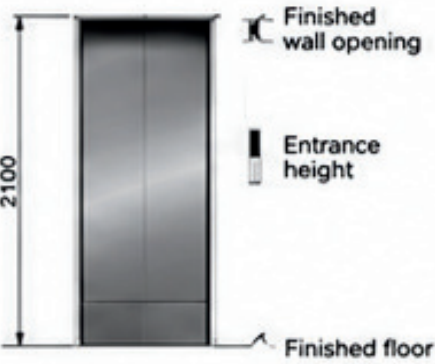
STANDARD DIMENSIONS

LUXEN-1 (1.0-2.5 m/sec)

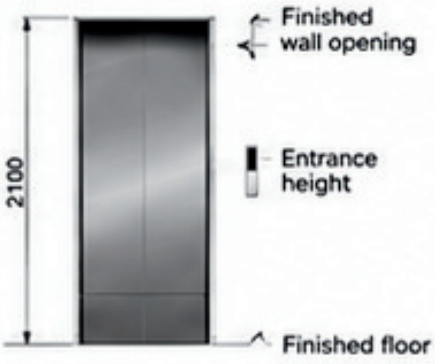
STANDARD DIMENSIONS & REACTIONS												
LOAD (kg)	SPEED (m/sec)	CAR INSIDE			HOISTWAY INSIDE		ENTRANCE		OH (mm)	PIT (mm)	R1 (mm)	REACTION (kg)
		CW (mm)	CD (mm)	CH (mm)	HW (mm)	HD (mm)	OP (mm)	EH (mm)				
450	1.0	800	1100	2200	1450	1850	800	2100	800	2100	30	3400
	1.5	800	1100	2200	1450	1850	800	2100	800	2100	30	3400
	2.0	800	1100	2200	1450	1850	800	2100	800	2100	30	3400
	2.5	800	1100	2200	1450	1850	800	2100	800	2100	30	3400
600	1.0	900	1200	2200	1550	1950	900	2100	900	2100	30	4000
	1.5	900	1200	2200	1550	1950	900	2100	900	2100	30	4000
	2.0	900	1200	2200	1550	1950	900	2100	900	2100	30	4000
	2.5	900	1200	2200	1550	1950	900	2100	900	2100	30	4000
750	1.0	1000	1300	2200	1650	2050	1000	2100	1000	2100	30	4500
	1.5	1000	1300	2200	1650	2050	1000	2100	1000	2100	30	4500
	2.0	1000	1300	2200	1650	2050	1000	2100	1000	2100	30	4500
	2.5	1000	1300	2200	1650	2050	1000	2100	1000	2100	30	4500
900	1.0	1100	1400	2200	1750	2150	1100	2100	1100	2100	30	5000
	1.5	1100	1400	2200	1750	2150	1100	2100	1100	2100	30	5000
	2.0	1100	1400	2200	1750	2150	1100	2100	1100	2100	30	5000
	2.5	1100	1400	2200	1750	2150	1100	2100	1100	2100	30	5000
1000	1.0	1100	1400	2200	1750	2150	1100	2100	1100	2100	30	5000
	1.5	1100	1400	2200	1750	2150	1100	2100	1100	2100	30	5000
	2.0	1100	1400	2200	1750	2150	1100	2100	1100	2100	30	5000
	2.5	1100	1400	2200	1750	2150	1100	2100	1100	2100	30	5000
1150	1.0	1200	1500	2200	1850	2250	1200	2100	1200	2100	30	7000
	1.5	1200	1500	2200	1850	2250	1200	2100	1200	2100	30	7000
	2.0	1200	1600	2200	2050	2450	1200	2100	1400	2100	30	7000
	2.5	1200	1500	2200	1850	2250	1200	2100	1200	2100	30	7000
1350	1.0	1400	1600	2200	2050	2450	1200	2100	1400	2100	30	6000
	1.5	1400	1600	2200	2050	2450	1400	2100	1400	2100	30	7000
	2.0	1400	1600	2200	2050	2450	1400	2100	1400	2100	30	7000
1600	2.5	1500	1500	2200	2050	2450	1500	2100	1500	2100	30	8000
	1.5	1500	1700	2200	2150	2550	1500	2100	1500	2100	30	8000
1600	2.5	1500	1700	2200	2150	2550	1500	2100	1500	2100	30	8000
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ENTRANCE LAYOUT

ENTRANCE



SNSD TYPE (STANDARD)

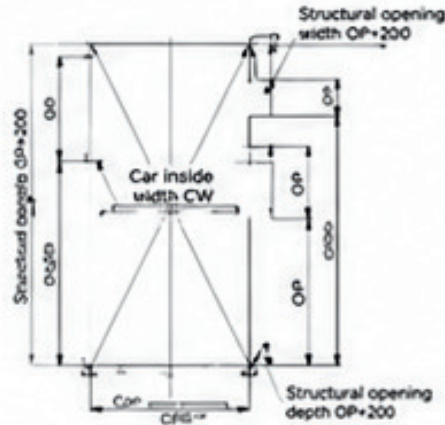


CSO TYPE (OPTIONAL)

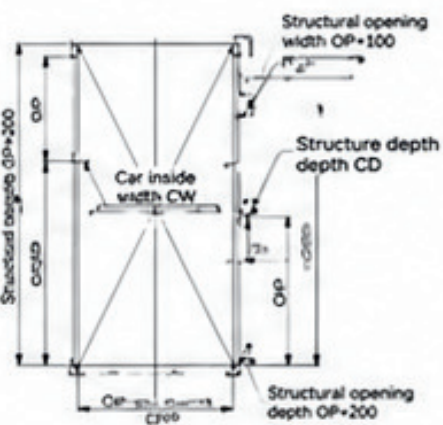


COG TYPE (OPTIONAL)

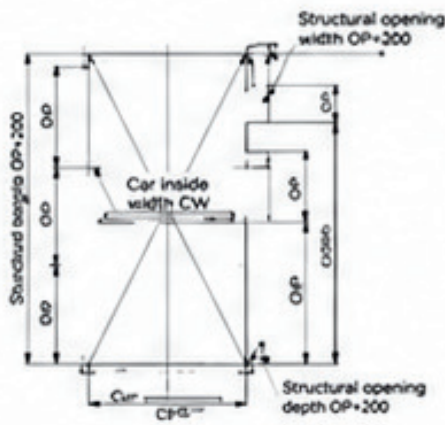
STRUCTURAL OPENING OF ENTRANCE



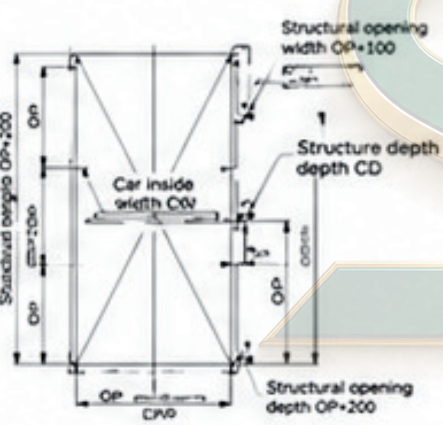
BOX TYPE



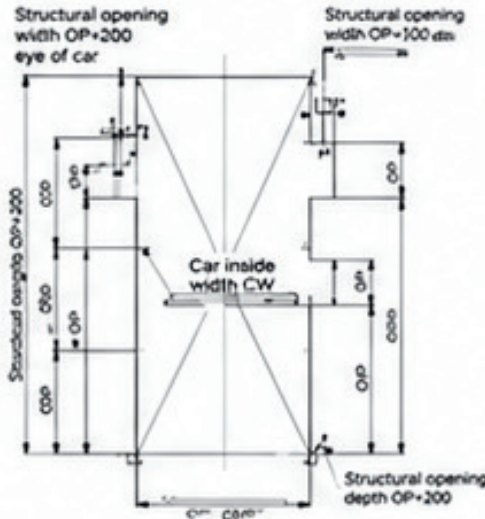
BOXLESS TYPE



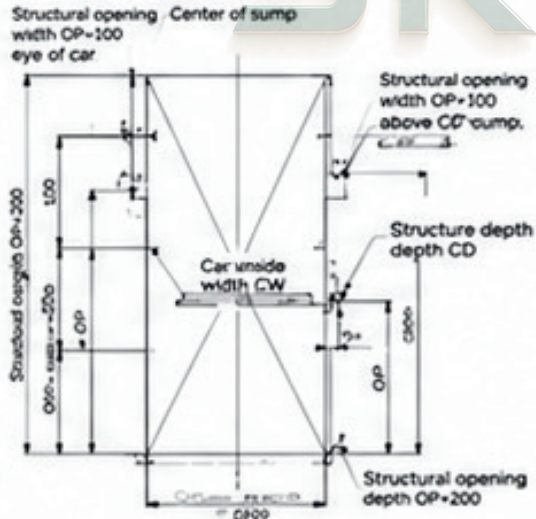
BOX TYPE



BOXLESS TYPE

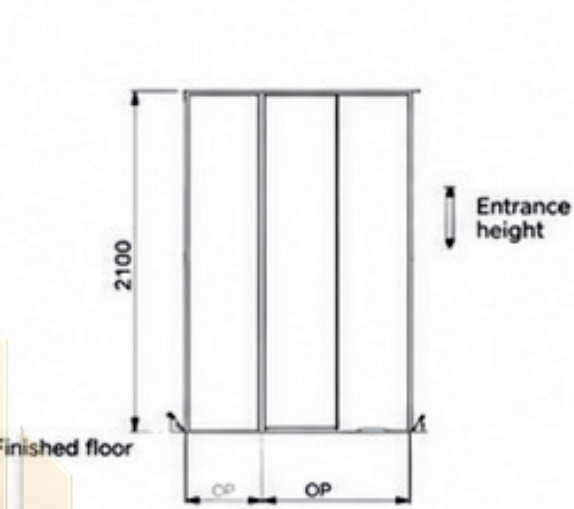


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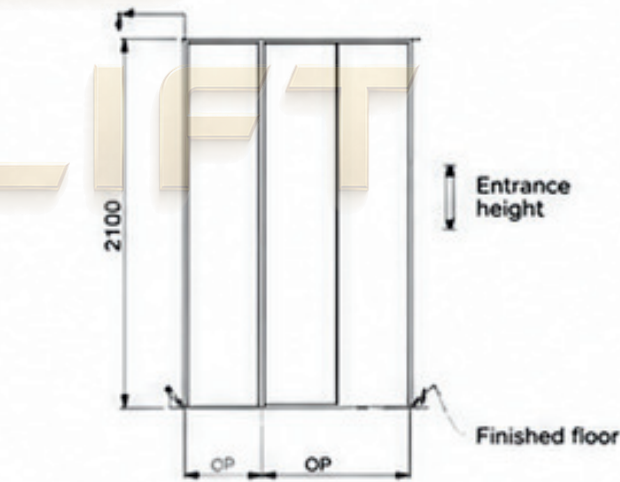


BOXLESS TYPE

ENTRANCE

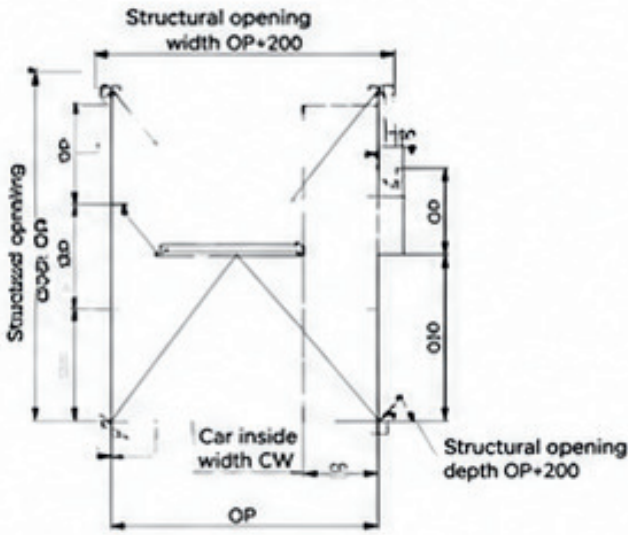


WIDE TYPE (STANDARD)

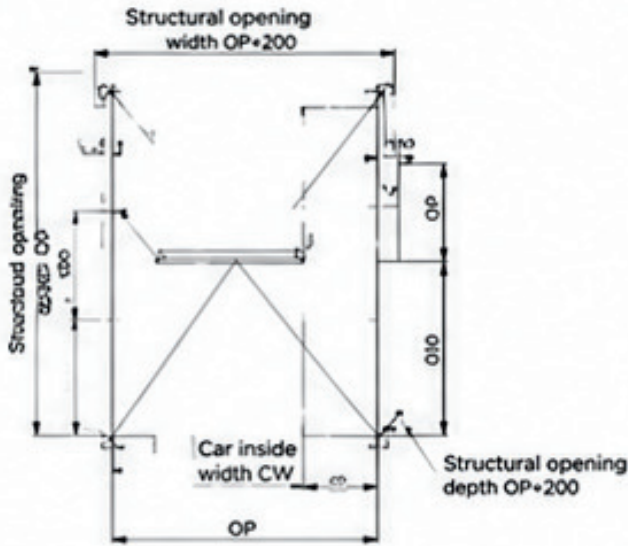


SNSD TYPE WITH CP IN HOISTWAY

STRUCTURAL OPENING OF ENTRANCE



WIDE TYPE (STANDARD)



SNSD TYPE WITH CP IN HOISTWAY

Note: 1- CP (Control Panel) position and the location of the receptacle depends on MRL.
2- The standard dimensions and design are subject to change without prior notice for quality improvement.

WORK TO BE DONE BY OTHERS

CONSTRUCTION WORK

HOSTWAY

1. Provide all civil work as per our drawings.
2. Provide all structural support for guide rails & brackets.
3. Provide machine room as per our drawings.
4. Provide all required openings in machine room.
5. Provide lifting hook with support for machine.
6. Provide proper ventilation in machine room.
7. Provide all required openings in hoist way.
8. Provide all required openings in pit.
9. Provide 220V single phase power socket in machine room.
10. Provide suitable space in top floor for control panel if required.

MACHINE ROOM (MR)

1. Provide power supply (3PH+N+E) as per our drawings.
2. Provide lighting for machine room.
3. Provide ventilation or exhaust fan for machine room.
4. Provide power socket for service.
5. Provide telephone line.
6. Provide intercom.

MACHINE ROOM LESS (MRL)

1. Provide power supply (3PH+N+E) as per our drawings.
2. Provide lighting.
3. Provide ventilation or exhaust fan.
4. Provide power socket for service.
5. Provide telephone line.
6. Provide intercom.

ELECTRIC WORK

HOSTWAY

1. Provide main power supply as per our drawings.
2. Provide disconnecting means for main power supply.
3. Provide power supply for lighting & ventilation in machine room.
4. Provide power supply for lighting & ventilation in hoistway.
5. Provide power supply for pit lighting.
6. Provide power supply for car lighting & fan.
7. Provide power supply for door operator.
8. Provide power supply for door light curtain if any.
9. Provide power supply for car top inspection.
10. Provide power supply for any other items as per our drawings.

MATTERS TO NOTE

- A. All dimensions should be checked before construction work.
- B. All hoistway & machine room dimension should be free from obstructions.
- C. Machine room should have enough lighting & ventilation.
- D. Main power supply cable size as per our drawings.
- E. Power supply cable should be copper conductor.
- F. Main power supply on top floor for control panel if required.
- G. All power supply cables should be fire proof.
- H. Earthing to be provided at top & bottom of hoistway.
- I. Protect all power supplies from water.
- J. Use of multi socket is prohibited.
- K. All electrical work must be in accordance with local codes.

HEAD OFFICE & FACTORY

Egypt

2nd Industrial Zone, 6th of October City

Tel: +20 2 3821 9068

AFRICA

EGYPT - SALES

Tel: +20 100 123 2111

info@elevators.com.eg

EGYPT - SERVICE

Tel: +20 100 123 2112

service@elevators.com.eg

MOROCCO

Tel: +212 522 674 828

morocco@elevators.com.eg

TUNISIA

Tel: +216 71 234 570

tunisia@elevators.com.eg

IVORY COAST

Tel: +225 27 22 21 81 81

ivorycoast@elevators.com.eg

NORTH / SOUTH AMERICA

ARGENTINA

Tel: +54 11 5984 8641

argentina@elevators.com.eg

CHILE

Tel: +56 9 9271 5437

chile@elevators.com.eg

COLOMBIA

Tel: +57 1 381 9861

colombia@elevators.com.eg

COSTA RICA

Tel: +506 4001 7673

costarica@elevators.com.eg

ASIA

U.A.E

Tel: +971 4 236 0728

uae@elevators.com.eg

K.S.A

Tel: +966 11 453 2006

ksa@elevators.com.eg

QATAR

Tel: +974 4468 8426

qatar@elevators.com.eg

KUWAIT

Tel: +965 2225 7438

kuwait@elevators.com.eg

LEBANON

Tel: +961 1 496 455

lebanon@elevators.com.eg

TURKEY

Tel: +90 212 220 95 37

turkey@elevators.com.eg

MIDDLE EAST

JORDAN

Tel: +962 6 567 19 56

jordan@elevators.com.eg

IRAQ

Tel: +964 750 303 9354

iraq@elevators.com.eg

BAHRAIN

Tel: +973 1770 2415

bahrain@elevators.com.eg

OMAN

Tel: +968 2460 0881

oman@elevators.com.eg

SEOUL OFFICE (GLOBAL SALES DIV.)

South Korea

1st. Floor, 155, Dosan-daero, Gangnam-gu

Tel: +82 2 3448 2372

EUROPE & CIS

RUSSIA

Tel: +7 495 650 48 02

russia@elevators.com.eg

AZERBAIJAN

Tel: +994 12 465 36 28

azerbaijan@elevators.com.eg

GEORGIA

Tel: +995 322 21 43 16

georgia@elevators.com.eg

UKRAINE

Tel: +380 44 234 94 05

ukraine@elevators.com.eg

UZBEKISTAN

Tel: +998 71 205 43 37

uzbekistan@elevators.com.eg

AMERICA

USA

Tel: +1 407 735 5533

usa@elevators.com.eg

CANADA

Tel: +1 647 955 4434

canada@elevators.com.eg

BRAZIL

Tel: +55 11 3621 6557

brazil@elevators.com.eg

MEXICO

Tel: +52 55 4737 1411

mexico@elevators.com.eg

DOMESTIC REPUBLIC

CAIRO

Tel: +20 100 488 7000

cairo@elevators.com.eg

ALEXANDRIA

Tel: +20 100 488 7001

alexandria@elevators.com.eg

DELTA

Tel: +20 100 488 7002

delta@elevators.com.eg

UPPER EGYPT

Tel: +20 100 488 7003

upper.egypt@elevators.com.eg

