

# ASCENDING TOGETHER

ELEVATORS  
ESCALATORS  
MOVING WALKWAYS  
PARKING SYSTEMS



CATALOGUE 2022



**THE ELLIES 2021**

Presented by Elevator World, Inc.

Best Supplier

Winner: Parts

Runner Up: Complete Systems

Elevator

**ALAMEX**  
Ascending Together

[www.alamex.com.tr](http://www.alamex.com.tr)



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# 1. ABOUT ALAMEX

We are a young and dynamic company, we began operations in Latin America in 2011, with more than 20 years of experience. At Alamex, we design top-quality lifting solutions with cutting-edge innovations.

Alamex is a company specialized in designing, developing, manufacturing, distributing, installing, and maintaining high-tech lifting solutions. We produce all types of elevator systems including passenger elevators, home elevators, platform elevators, dumbwaiters, construction elevators, cargo elevators, and more.

We have exports to more than 55 countries in Europe, North America, South America, Africa, Asia & Australia.

All our products are manufactured in accordance with the latest European Standards for Safety and Quality, which guarantees high durability with minimal maintenance.



## Elevator Systems

- Passenger Elevator
- Home Elevator
- Platform Elevator
- Service Elevator (Dumbwaiter)
- Cargo Elevator



## Parking Systems

- Car Lift Platform
- Car Stack
- Automated Parking Systems



## Escalators & Moving Walkways

- Escalators
- Moving Walkways



# 20 YEARS OF EXPERIENCE



# WHY CHOOSE US



lifting solutions from conceptualization and design to specify the installation and maintenance.



National and international certifications of compliance with the latest safety and quality standards.



24/7 customer support in 6 languages

# CERTIFICATES

TURKISH STANDARD INSTITUTION (TSE) CERTIFICATE



ISO 9001 STANDARD CERTIFICATE



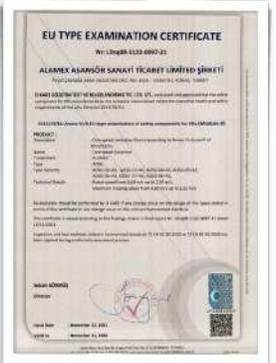
EUROSIAN CONFIRMITY MARKING (EAC) CERTIFICATE



EUROPEAN COMMISSION MARKING (CE) CERTIFICATION (NR)



EUROPEAN COMMISSION MARKING (CE) CERTIFICATE (Overseas Governor)



EUROPEAN COMMISSION MARKING (CE) CERTIFICATE (Type B/C)



EUROPEAN COMMISSION MARKING (CE) CERTIFICATE (Progressive Safety Gear)



EUROPEAN COMMISSION MARKING (CE) CERTIFICATE (NR)



MATERIALS INDUSTRIAL RESEARCH & TECHNOLOGY CENTER CERTIFICATION



MATERIALS INDUSTRIAL RESEARCH & TECHNOLOGY CENTER CERTIFICATION



LIFT INSTITUTE EU TYPE EXAMINATION OF ELEVATOR SYSTEMS





# INTERNATIONAL PRESENCE



Thanks to our professional team, we could improve our product quality and develop new technologies to the extent that we became internationally well-known for our unique products and services.

Our exports extends internationally, currently to more than 55 countries in 5 continents around the world.

We also provide a 24/7 customer support in 6 languages.



- Mexico
- Canada
- Colombia
- Costa Rica
- The Savior
- USA
- Guatemala
- Barbados
- Panama
- Paraguay



- Azerbaijan
- Belarus
- Slovakia
- Georgia
- Greece
- Italy
- Netherlands
- Danmark
- Russia
- Ukraine



- Armenia
- Qatar
- UAE
- Philippines
- Iraq
- Jordan
- Lebanon
- Syria
- Kuwait
- Turkmenistan



- Egypt
- Libya
- Tunisia
- Algeria
- Ethiopia
- Kenya



- Australia

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## **2. ELEVATOR SYSTEMS**



# ALAMEX ELEVATORS

Since its foundation, Alamex's main policy is to provide the best quality lifting systems and all products are manufactured in accordance with the latest European Standards for Quality and Safety, which guarantees high quality and durability with minimal maintenance.



High quality products with warranty againsts manufacturing defects up to 5 years



Variety of cabin models & operation panels.



Reduction in installation time and cost.



Security processes to ensure that the system is 100% secure.



Unique elevator design according to the required preferences.



Minimal need for mainainance

## TRACTION ELEVATORS

This type of elevators, a counterweight system is used, achieving a highly efficient lifting process. It is used with medium and high speed equipment, the use of a counterweight helps to reduce the weight that the tractor unit must drag, thus reducing the power required to raise the cabin.

According to their functionality and structure, they are classified as follows:

- **MR**
- **MRL-L**
- **MRL-G**
- **SERVICE ELEVATOR**

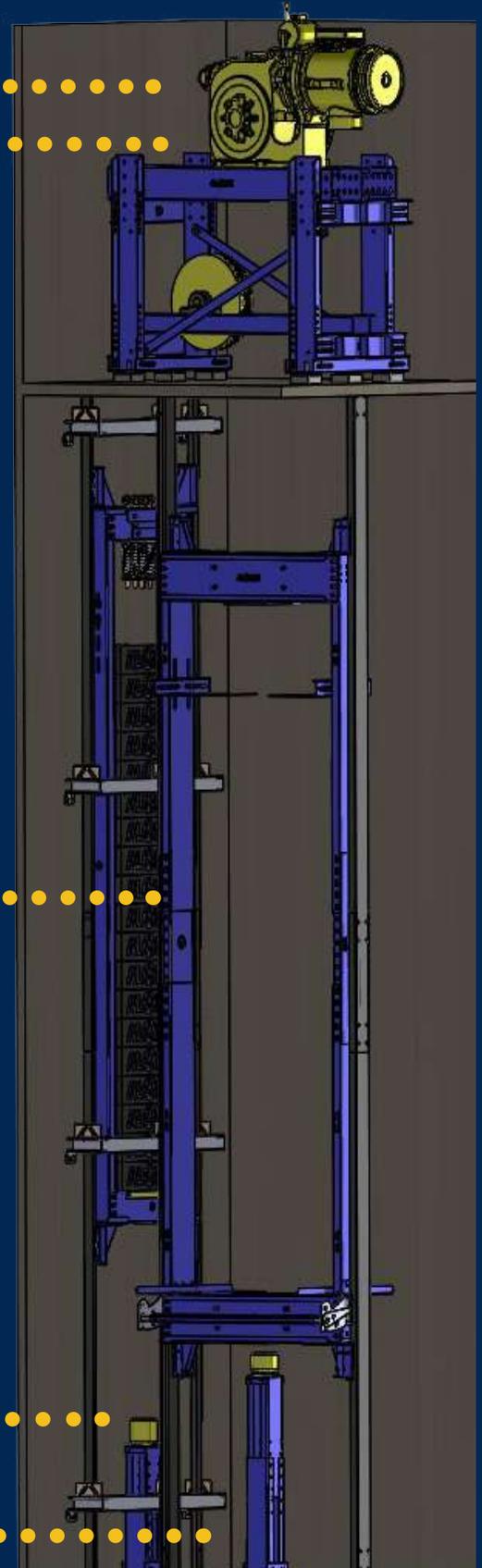


## TRACTION ELEVATORS - MR

The Machine-Room (MR) traction elevator has a machine room above the hoistway, so that the machinery and the equipments are in a separate space from the bucket, making its maintenance much easier.

If we divided the spaces necessary for the installation of an elevator into parts, we could group them into three main parts:

- ▲ **Machine Room:** It is one of the most important areas, as it contains the control panel, the traction machine and the speed regulator.
- ▲ **Overhead:** the area from the top of the upper finished floor to the nearest overhead obstruction within the shaft
- ▲ **Pit:** the depression below the surface of the lowest landing that allows the elevator floor to be level with the floor of the lowest landing



MR: "Machine Room"

## TRACTION ELEVATORS MRL - L

This system has important advantages from an architectural point of view, since we can avoid the classic machine room and thus obtain a better use of the spaces at the time of installation and thus save it for other purposes.

The traction machine is located inside the cube, while the control is installed on a panel located on the last upper level, next to the elevator door.



MRL-L: Cabin chassis model



MRL-G: Cab chassis model G.

## TRACTION ELEVATORS MRL - G

It features a compact, quiet, gearless, and highly energy efficient permanent magnet technology machine. The reduced weight and the flexibility of the system make it possible to use a more compact machine that optimizes the occupation of space with a more efficient engine, without oil changes, with minimum need for maintenance and therefore more ecologically advantageous.



## TRACTION ELEVATOR - **SERVICE ELEVATOR**

It is a small service traction elevator with or without a machine room for small capacities.

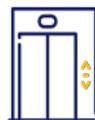
It is suitable for service jobs such as libraries, restaurants, hotels, department stores or residential.



Manufactured in accordance with the machinery directive 2006/42 / EC and EN-81.



Capacity from 100 to 300 Kg.



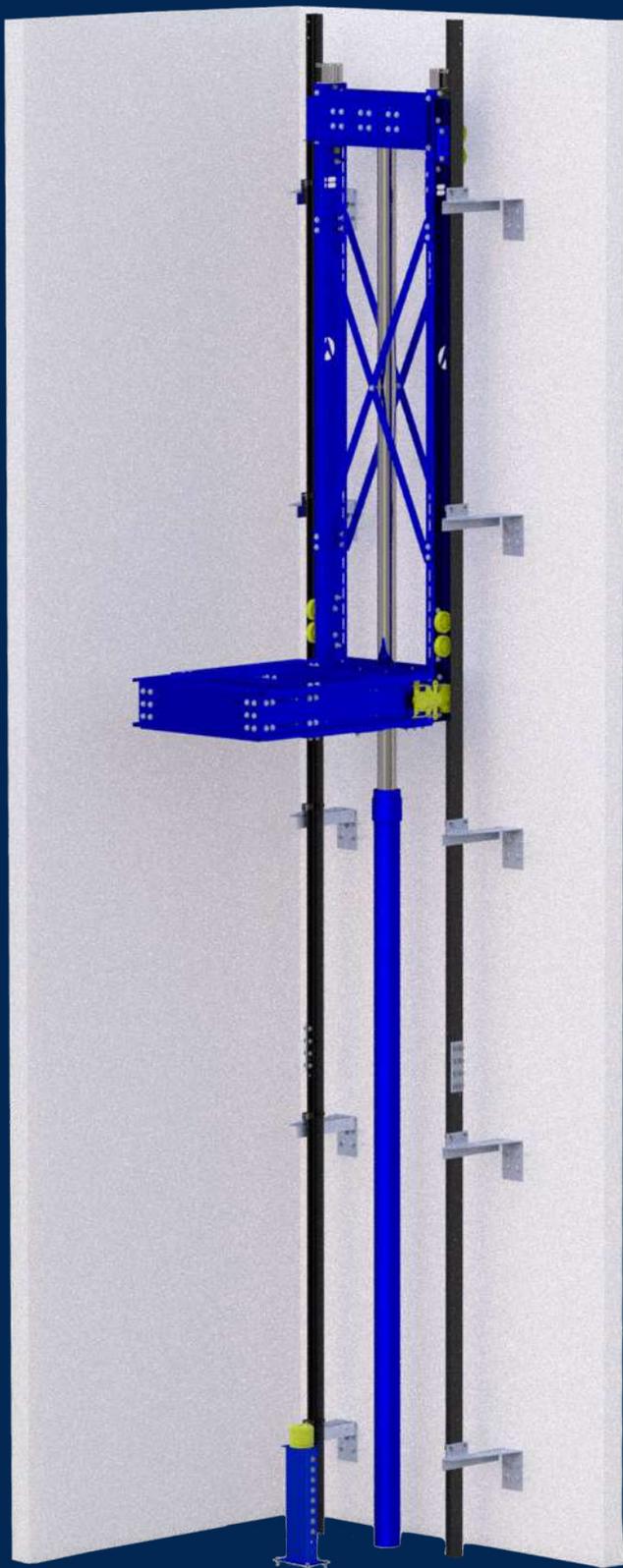
Travel up to 30 meters (10-15 stops approximately). Capacity: 300 Kg.



Smooth and quiet operation.  
Quick and easy installation.



Minimum machine room space.  
No need for a pit.



HyD: Hydraulic

## HYDRAULIC ELEVATOR

The increase in demand in the European market during the last decade, in combination with the flexibility of the new European regulations, guided Alamex towards the design, certification and supply of hydraulic lifts.

The power module is the most comfortable option from an architectural point of view, since it can be located in the lower or basement part of the building.



Travel from 12 to 15 meters.



Smooth and quiet operation.  
Easily adapts to tight spaces.



In the event of a power outage, it has an alternative system that allows reaching the closest level, allowing the safe exit of passengers.



Energy consumption only on the rise.  
On the way down, use gravity without the need to consume.



low-cost installation and maintenance prices.  
Fewer number of components.



## HYDRAULIC CARGO ELEVATOR

It is suitable for use in industrial facilities and warehouses. The flexibility in dimensions and capacities make it adaptable for any special requirement.



Manufactured in accordance with machinery directive 2006/42 / EC and EN-81.



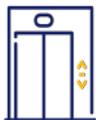
Minimum requirements in bucket depth and machine room.



Pre-assembled in rigid steel structure.



Capacity from 200 to 5,000 Kg.



Available with platform, half cab, or full cab



Maximum speed of 0.6 m / s

## HYDRAULIC ELEVATOR PLATFORM ELEVATOR



Minimum requirements  
in bucket depth and  
machine room.



Capacity from 200 to  
5,000 Kg.



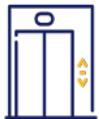
Maximum speed of 0.6  
m / s



Manufactured in  
accordance with  
machinery directive  
2006/42 / EC and EN-81.



Pre-assembled in  
rigid steel structure.



Available with platform,  
half cab, or full cab

At Alamex we present a new lifting solution for limited spaces, where the dimensions of some architectural space are not possible to place a conventional elevator, giving rise to the flexibility and easy installation of a home lift.

The great advantages of the home lift is that it optimizes the available spaces in new or existing buildings, having minimal electrical consumption, an avant-garde design and easy installation.





## HYDRAULIC ELEVATOR HOMELIFT

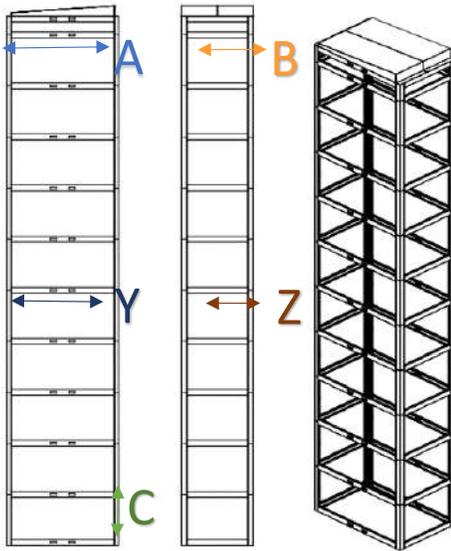


We provide a safe lifting alternative for people who use a wheelchair. These types of platforms have a ramp, which allows easy access to the platform.

Although this lift is aimed at people who use wheelchairs, its function is extended to the elderly and people with reduced mobility, offering a versatile solution, from which everyone can benefit.



\*Scan this code and learn more about our Homelift options



**Shaft Dimension**

- ↔ A 1750 Width mm
- ↔ B 1700 Depth mm
- ↕ C 1500 High mm

**Cabin Dimensions**

- ↔ Y 1600 Width mm
- ↔ Z 1450 Depth mm

**TECHNICAL DETAILS**

Description	Details
Traction	Single Speed or VVVF
Capacity	450 kg*
Number of Stops (max)	5 Stops
Speed	0,15m/s - 0,3m/s
Pit	-
Door Opening	700*
Door Type	Manual & Automatic
Shaft Dimension	1750x1700*
Kabin Dimensions	1600x1450*
Landing Operation Panel with display	ALAMEX
Cabin Operation Panel with display	ALAMEX
Emergency rescue system	Ups - Battery
Voltage	24 V
Machine (kw)	2,2kW - 3kW
Energy	1 or 3 phase 110 – 230V 50-60 Hz

**GENERAL SPECIFICATIONS**

	Shaft Dimensions mm		Cabin Dimensions mm		Door Dimensions mm
	A	B	Y	Z	
320 kg / 4 Persons	A 1650	B 1450	Y 1500	Z 1300	700-800
400 kg / 5 Persons	A 1750	B 1550	Y 1600	Z 1470	700-800
450 kg / 6 Persons	A 1750	B 1700	Y 1600	Z 1550	800-900
630 kg / 8 Persons	A 1900	B 1900	Y 1750	Z 1750	800-900
800 kg / 10 Persons	A 2150	B 1900	Y 2000	Z 1750	900-1000
1000 kg / 13 Persons	A 1950	B 2600	Y 1800	Z 2450	900-1000
1275 kg / 17 Persons	A 2120	B 2800	Y 1950	Z 2650	900-1000
1600 kg / 21 Persons	A 2360	B 3000	Y 2200	Z 2850	1300
2000 kg / 26 Persons	A 2410	B 3300	Y 2250	Z 3150	1300

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### **3. CABINS**



## STANDARD CABIN

Cabins can have different capacities, sizes, shapes and finishes. They are basically made up of: Control panel (butons), door sensor, sardinel, ceiling, mirror and floor.

### STANDARD CABIN MODELS >>>>

- Mirror-Finish Stainless Steel
- Mirror-Finish Golden Stainless Steel
- Decorative Mirror Stainless Steel
- Hospital Cabin
- Freigt Cabin

**Ceiling:**  
It has an energy saving system,  
the lighting is turned off automatically after  
a time at rest.



\*Scan to explore our various ceiling options



\*Scan to explore our various standard cabin models



### Options:

- Granite
- PVC
- Aluminum



\*Scan to explore our various flooring options



## PANORAMIC CABIN

### Ceiling



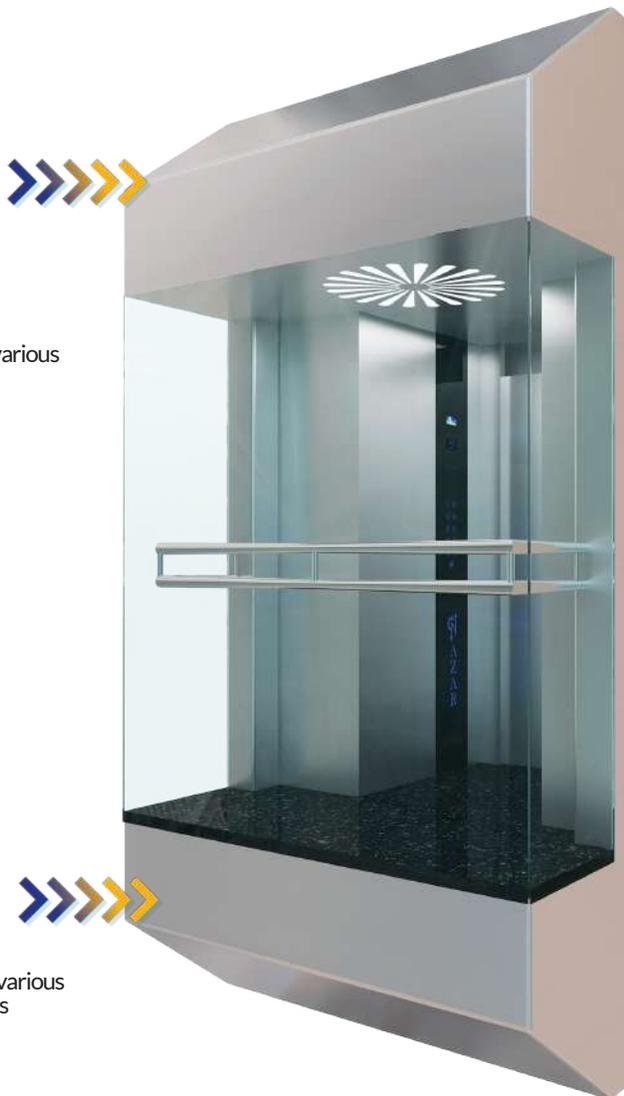
\*Scan to explore our various ceiling options

### Options:

- Granite
- PVC
- Aluminum



\*Scan to explore our various flooring options



### Panoramic Cabin Models:

- Square Panoramic Cabin
- Round Panoramic Cabin



\*Scan to explore our various standard cabin models



# ELEVATOR DOORS

## AUTOMATIC DOORS



Panel adjustment in three axes.



Easy installation with technical manual



Mechanism position adjustment



220V AC and 115V AC supply voltage



CE closing system



100 Pulse dual channel encoder

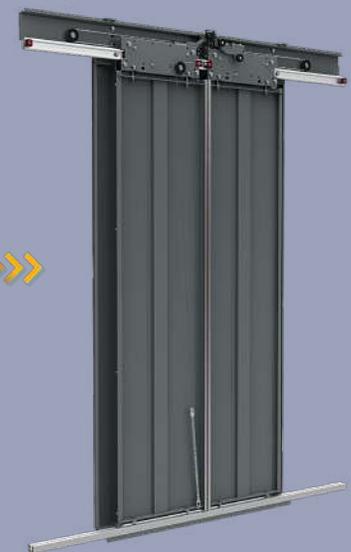
## CENTRAL OPENING DOORS



Central Opening Cabin Door Mechanism



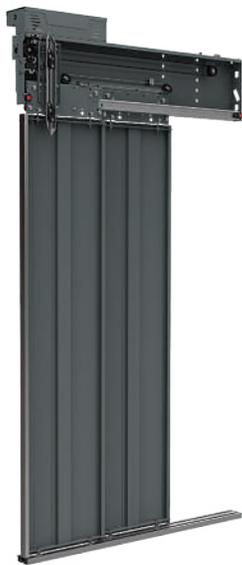
Central Opening Door



Central Opening Landing Door Mechanism



## TELESCOPIC DOORS



2 Panel Telescopic Door Mechanism



2 Panel Telescopic Door



Telescopic Landing Door Mechanism



\*Scan this code and learn more about our elevator doors



## SEMI-AUTOMATIC DOORS

The semi-automatic door system is suitable for elevators with manual floor doors.

The main advantage is the small shaft it requires, distinguished by:

- » Rigid structure.
- » Low noise and smooth operation.
- » Easy installation and maintenance.
- » Thickness from 80 to 120 mm.

## MANUAL DOORS

- » are considered as an economic solution, both for passenger and merchandise elevators. The entrance varies from 800 to 4000 mm.
- » Distinguished by rigid and reliable structure.
- » Easy installation and maintenance.
- » Wide range of paintings and finishes.

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## **4. ROBOTIC PARKING SYSTEMS**



Alamex has joined the growing automatic parking systems market with the aim of providing complete automatic parking solutions, increasing parking possibilities and optimizing spaces.

## CAR LIFT PLATFORM

Car lift platforms have cabins made of materials such as cold rolled steel or epoxy coating; used in accordance with the project design.

These can lift platforms can be used in industrial spaces, forklifts and / or tower parking lots.



Maximum load capacity of 5,000 Kg.  
Maximum lifting speed of 6 cm / s.



4 meter travel.  
Security mechanism.



Easy installation.



## CAR STACK

Car stacks are elevators whose main function is to park cars at different heights.

These types of elevators are very useful in buildings, homes, shopping centers or workshops that do not have sufficient parking spaces.

Alamex Car Stacks enable 2 or more cars to be parked in the area of a single car space by raising or lowering one vehicle so subsequent vehicles may be parked above or below it.



Capacity range from 2,300 to 2,700 Kg.



Maximum travel of 2.10 metres.



Minimal maintainance



Standard and automatic emergency operation.





## AUTOMATED PARKING SYSTEM



It is a smart system aims at promoting maximum user comfort, reducing maneuvers and the space required for parking by increasing the parking space capacity.

It can be classified as an efficient anti-theft system, since it prevents the transit of people in the space where the vehicles are parked. There is a wide variety of systems, from the simplest with transfer and lifting platforms, to the most advanced fully robotized systems



Multiple parking spaces, using the maximum available height of the building.



Security photocell option. Complete safety tray option.



Low installation cost. Minimal construction preparation.



Ideal for limited spaces.



Increase the parking space.



Reduce pollution.

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## **5. ESCALATORS & MOVING WALKWAYS**



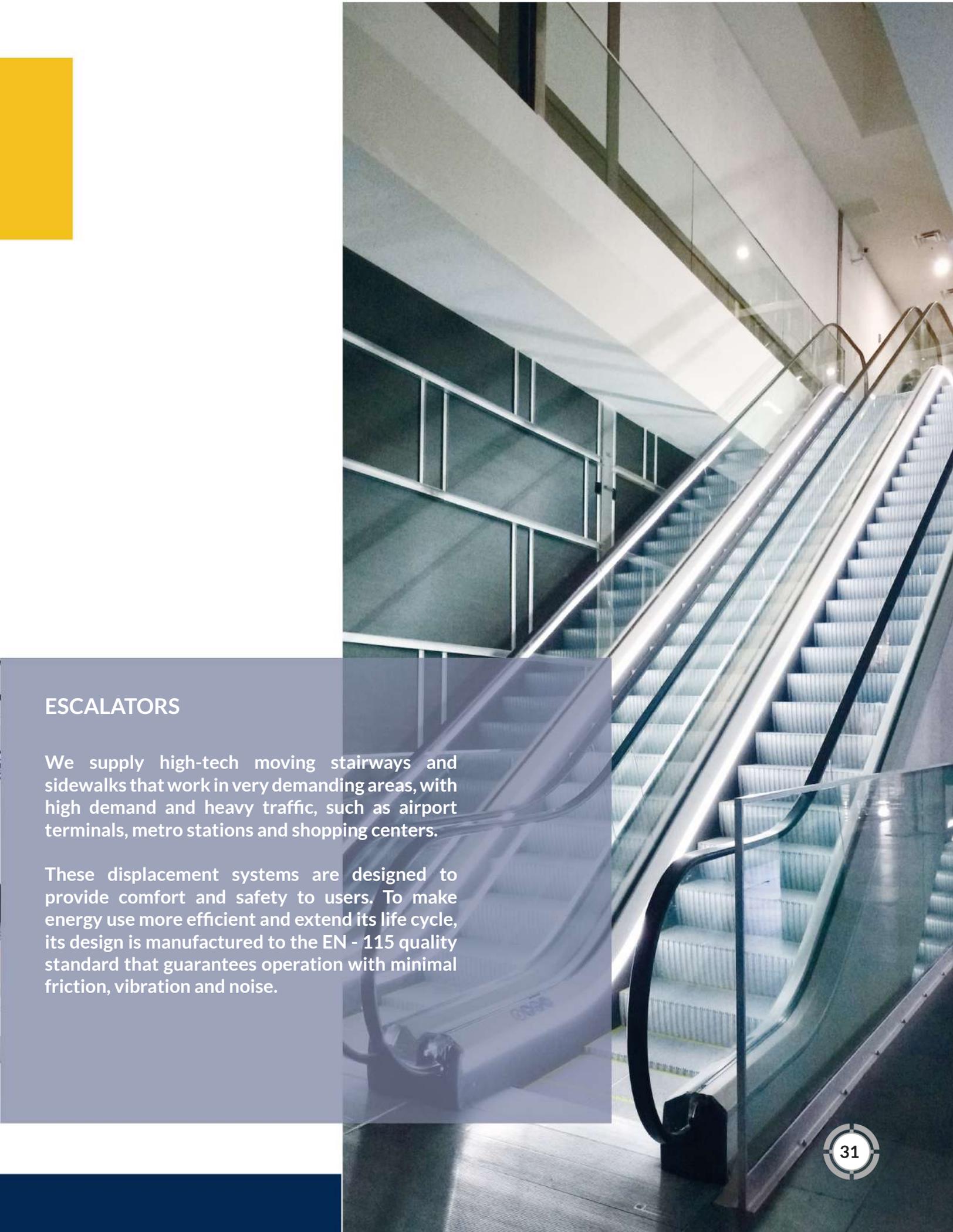
## ESCALATORS & MOVING WALKWAYS

Alamex offers indoor and outdoor high- and low-traffic mobility systems.

Alamex moving sidewalks have smart modes of operation, which allow for economical operation and maintenance.

With the safety of users in mind, our moving sidewalks are made of non-slip materials. They have an exceptional aesthetic in the market, as well as led lighting to improve the design of projects.





## ESCALATORS

We supply high-tech moving stairways and sidewalks that work in very demanding areas, with high demand and heavy traffic, such as airport terminals, metro stations and shopping centers.

These displacement systems are designed to provide comfort and safety to users. To make energy use more efficient and extend its life cycle, its design is manufactured to the EN - 115 quality standard that guarantees operation with minimal friction, vibration and noise.



## 6. TOUCHLESS TECHNOLOGY



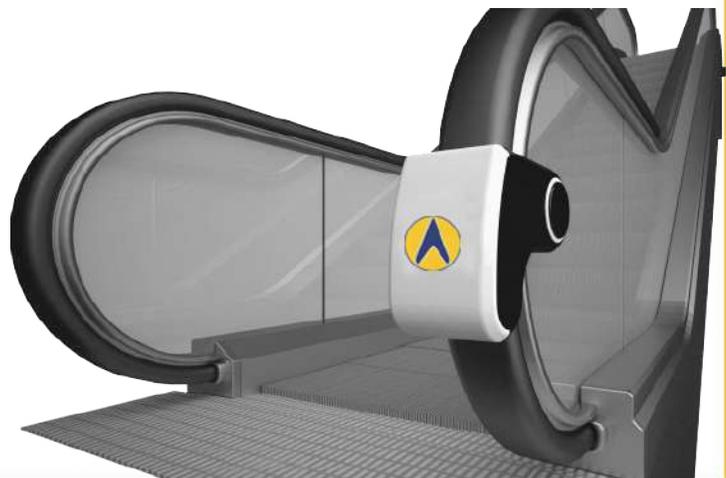
\* Enter the QR code to learn more about Alamex Touchless technology

At Alamex we are aware that the way of interacting with other people and the environment is changing, that is why we offer solutions that care about the hygiene and well-being of everyone.

### UVC STERILIZATION LAMP FOR HANDRAILS

Designed to completely eliminate bacteria and viruses on escalators and moving walks. Its function is peaceful and silent, allowing disinfection and purification in real time.

Ultraviolet light has a 99% sterilization rate, eliminating the transmission of viruses and bacteria.



## BENEFITS OF MODERNIZATION



**Safety:** At Alamex we make sure that the elevator complies with current safety regulations.

In the elevator redesign process, we provide a wide range of safety options to ensure that the system is 100% safe.



**Accessibility:** Alamex cabins are durable and various. The elevator is guaranteed to meet the all tyes of needs and ensures better access for people with special needs.



**Economic:** Modernization provides long-term benefits. An elevator upgraded with new technology can operate in standby mode during idle intervals or with little traffic. For example, the cabin lighting and air fan automatically turn off when not in use, it also uses efficient LED lighting to minimize energy consumption.



**Longer Lifespan:** Travel quality is improved with smoother acceleration as well as quiet operation. These are the most important attributes that result from the modernization process. By placing the most technologically advanced components, Alamex is able to increase the lifespan of an elevator.



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## **8. SPARE PARTS & ACCESSORIES**



# SPARE PARTS

## TRACTION MACHINES

- Geared Traction Machines
- Gearless Traction Machines



IMMEDIATE DELIVERY



MORE THAN 1000  
OPTIONS



MULTI BRAND  
PRODUCTS IN STOCK

## GEARED TRACTION MACHINE





ALAMEX-T-ZF



ALAMEX-T-VOLPI



ALAMEX-T-MUGEN



ALAMEX-T-FORCE



ALAMEX-T-SMART



ALAMEX-T-STRONG LITE



ALAMEX-T-STRONG PLUS



ALAMEX-T-STRONG



MONTANARI MR



TOPGEARS ITG



ALBERTO SASSI



SICOR MR



ALAMEX-T-AK



ALAMEX-T-VOLPI



ALAMEX-T-S



ALAMEX-MEX-T-QUITE



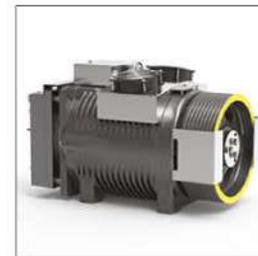
MONTANARI MGV



LAFERT T24



ALBERTO SASSI G



SICOR SG



SICOR SGS



ZIEHL ABEGG ZATOP



ALAMEX-QS-3



ALAMEX-QS-5

# CONTROL SYSTEMS



MRL Control Board.



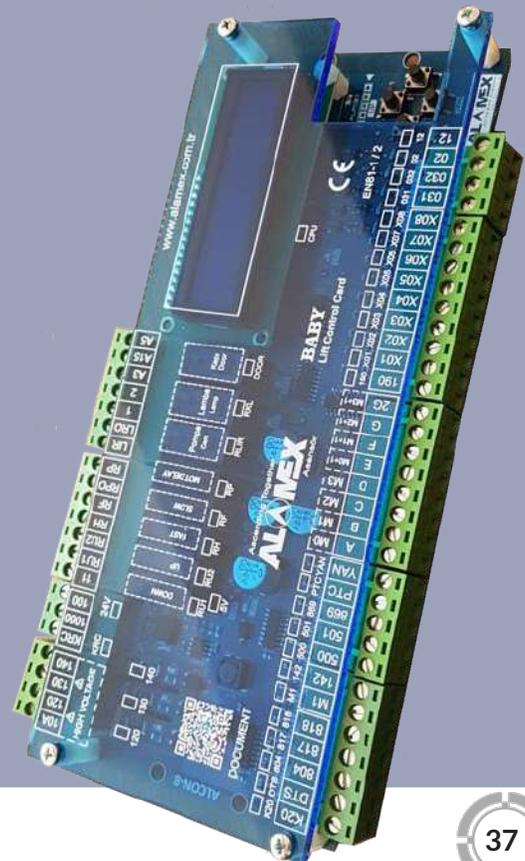
MR Control Board.



\*Scan this code and learn more about our unique Control Systems

## BABY CARD

- For 10 floors, you can choose any command type from various options.
- Call buttons and call lamps need only one shared wire
- Short-circuit protected display outputs can be adjusted to every floor.
- Gray code and Counter mode are available
- Programming with password protection, PUK code against unauthorized using.
- Working up to 2.00 m/s
- Records for last 25 errors
- 3 language available ( Turkish/English/Spanish)





## FLOOR / CABIN OPERATOR PANELS (BUTONS)



We have aisle buttons and floor and cabin operation panels (buttons) that comply to the interior design, adjusting to our own style.



Satin or opaque stainless steel plate.



7-segment floor indicators, dot-matrix and LCD.



Arrows and displays in various colors.



Braille language, in accordance with current ADA regulations.



12V DC emergency light and plate on the main cabin control panel showing details of the lift and the serial number.



Microswitch buttons, vandal-resistant, with visible callout that confirms the cabin movement indication.



Direction indicator arrows.

## BUTTONS

### LOP

Floor button square button

Serial for Intelligent AlameX control.



### 7 segment display:

- ⚠ Horizontal with box.
- ⚠ Vertical and horizontal without box.
- ⚠ Horizontal plug system with box
- ⚠ Horizontal plug system without box.

### LCD Display

It is an exclusive accessory that bears the AlameX seal of quality, which in addition to providing a special touch of elegance, is functional for users of lifting equipment as advertising and informational support, through the programming of audiovisual messages.





## 9. TECHNICAL SHEETS

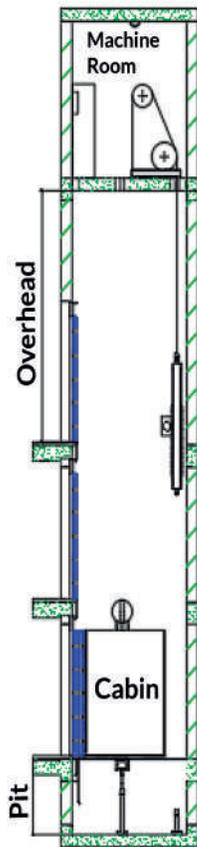
# REQUIRED BUCKET LENGTHS ACCORDING TO CAPACITY

		Capacity (Kg) →Persons									Speed	
		320→4	400→5	450→6	630→8	800→10	1000→13	1250→16	1600→20	2000→26		
MRL - G	Width mm.	1,545	1,545	1,545	1,750	2,000	2,200	2,355	2,555	2,655	1.0 m/s	
	Depth mm.	1,540	1,540	1,780	1,980	1,980	2,180	2,730	2,750	3,080		
MRL - L	Width mm.	1,550	1,650	1,650	1,750	2,000	MRL/MR	MRL/MR	MRL/MR	MRL/MR		
	Depth mm.	1,550	1,550	1,600	1,800	1,800	MRL/MR	MRL/MR	MRL/MR	MRL/MR		
MR	Width mm.	1,505	1,585	1,595	1,690	1,810	1,860	2,300	2,500	2,555		
	Depth mm.	1,590	1,590	1,820	1,980	2,030	2,230	2,800	2,830	2,800		
MRL - G	Width mm.	1,550	1,650	1,650	1,700	1,760	1,850	2,300	2,500	2,600		1.6 m/s
	Depth mm.	1,550	1,590	1,600	1,850	2,000	2,280	2,800	2,800	2,750		
MRL - L	Width mm.	1,550	1,650	1,650	1,750	2,000	MRL/MR	MRL/MR	MRL/MR	MRL/MR		
	Depth mm.	1,550	1,550	1,600	1,800	1,800	MRL/MR	MRL/MR	MRL/MR	MRL/MR		
MR	SW Width mm.	1,550	1,650	1,650	1,750	2,000	2,050	2,390	2,450	2,650		
	Depth mm.	1,590	1,590	1,840	1,850	2,050	2,190	2,800	2,860	2,950		
MRL - G	Width mm.	1,550	1,650	1,680	1,700	1,800	1,900	2,500	2,600	2,700	2.0 m/s	
	Depth mm.	1,550	1,590	1,600	1,900	2,000	2,650	2,350	2,400	2,850		
MRL - L	Width mm.	1,550	1,650	1,650	1,750	2,000	MRL/MR	MRL/MR	MRL/MR	MRL/MR		
	Depth mm.	1,550	1,550	1,600	1,800	1,800	MRL/MR	MRL/MR	MRL/MR	MRL/MR		
MR	SW Width mm.	1,680	1,780	1,780	1,900	2,000	2,200	2,700	2,760	2,750		
	Depth mm.	1,720	1,750	1,900	2,100	2,100	2,390	2,900	2,890	3,050		
MRL - G	Width mm.	1,550	1,650	1,680	1,700	1,800	1,900	2,500	2,600	2,700		2.5 m/s
	Depth mm.	1,550	1,590	1,600	1,900	2,000	2,650	2,350	2,400	2,850		
MRL - L	Width mm.	1,550	1,650	1,650	1,750	2,000	MRL/MR	MRL/MR	MRL/MR	MRL/MR		
	Depth mm.	1,550	1,550	1,600	1,800	1,800	MRL/MR	MRL/MR	MRL/MR	MRL/MR		
MR	SW Width mm.	1,810	1,880	1,880	1,900	2,000	2,200	2,700	2,790	2,850		
	Depth mm.	1,850	1,880	2,030	2,150	2,200	2,490	2,930	3,050	3,150		

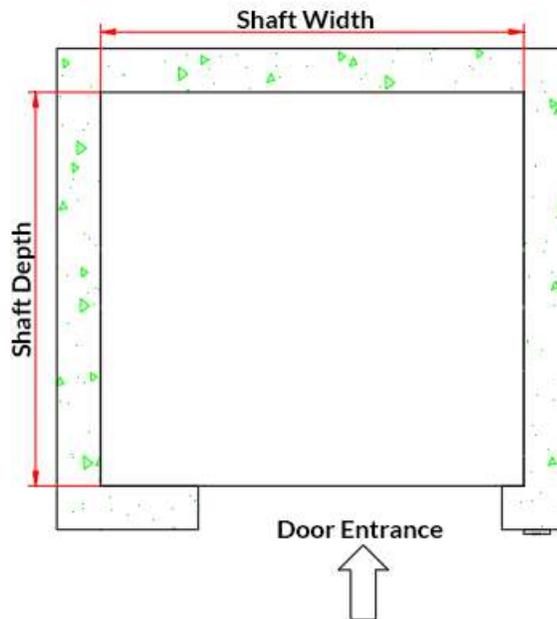
Tabla №3, required bucket lengths based on capacity.

**MRL:** “Machine Roomless”  
**MRL-L:** L Carcass Cabin Model.  
**MRL-G:** G Carcass Cabin Model.  
**MR:** “Machine Room”  
**m/s:** speed in meters per second

# PIT & OVERHEAD DIMENTIONS FOR ELEVATORS



		Capacity Kg.				Vel. m/s
		320-450	630-1,000	1,250	1,600 - 2,000	
MR	Pit mm.	1,050			1,100	1.0
	Overhead mm.	3,400	3,500	3,600		
MRL	Pit mm.	1,050			1,100	
	Sobre paso mm.	3,800			3,900	
HyD	Pit mm.	1,050			1,100	
	Overhead mm.	3,400	3,500	3,600		
MR	Pit mm.	1,300				1.6
	Overhead mm.	3,800	4,000			
MRL	Pit mm.	1,300				
	Overhead mm.	3,700	3,800			
MR	Pit mm.	1,650				2.0
	Overhead mm.	4,500				
MRL	Pit mm.	1,500				
	Overhead mm.	4,300				





Elevator

**ALAMEX**  
Ascending Together

**ALAMEX ASANSÖR SANAYİ TİCARET LİMİTED ŞİRKETİ**

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