

ASCENDING TOGETHER

Elevator

ALOMEX

Ascending Together

www.alamex.com.tr

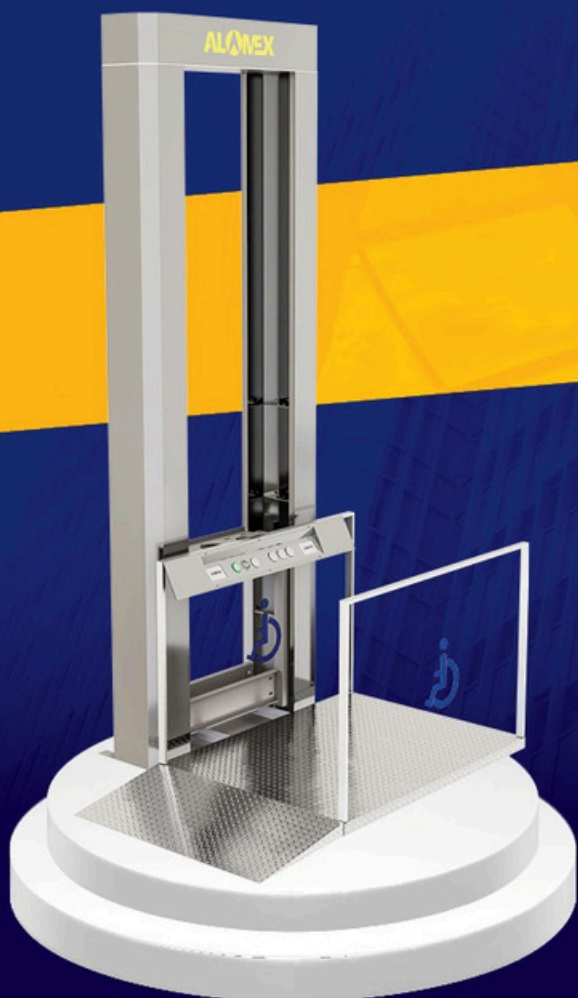

HOME LIFT | 2024

PRODUCT CATALOGUE



THE ELLIES 2022

Best Supplier – Parts
Headquarters: Bloomfield,
Connecticut
Runner up: Alamex
Headquarters: Mexico City



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

CERTIFICATES



lifinstituut

TYPE EXAMINATION CERTIFICATE

Issued by Lifinstituut B.V.

Certificate no. : N.22-400-1002-338-04 Revision no. : -
 Description of the product : Mono-block integrated lift controller with STO

Trademark : Elevadores AlameX
 Type no. : MINI INTELLIGENT
 Name and address of the manufacturer : ALAMEX ELEVATOR
 Fawcokmah Mah, Iman Sanaji
 Siam Golden Card, No.042A
 KarayitKORNYA

Name and address of the certificate holder : ELEVADORES ALAMEX, S.A. DE C.V. Av. Tishuac 219, C.P. 06640, CDMX, Mexico

Certificate issued on the following requirements : Lifts Directive 2014/33/EU
 Parts of EN 81-20:2020 and EN 81-50:2020
 Parts of EN 81-1:1998+A3:2009
 EMC Test vs Control Equipment
 LVT Test Laboratory

Test laboratory : SASTEK

Date and number of the laboratory report : EMC/20 0219, V9 24-03-2022
 20-240-102-1001-01, 03-21 26-03-2021
 MKA/001_01-21 05-02-2021

Date of type-examination : 21-04-2022

Additional document with this certificate : Annex belonging to the type examination certificate no. N.22-400-1002-338-04 rev. -

Additional remarks : EN 81-50, clause 5.6, 5.8 and 5.15 (as well as EN 81-12+A3 Annex F.6, F.8 and F.9) examination and testing were included in the examination.

Conclusion : See chapter 3 of the annex belonging to the type-examination certificate for additional conditions.
 The product specified meets the requirements referred to in this certificate taking into account any additional remarks mentioned above.

Amsterdam : 21-04-2022 Ing. A.J. van Ommen
 Date : 19-04-2022 Manager
 Valid until : 19-04-2024

Certified by decision by

Lifinstituut B.V. | Subdistributiepost 201 | P.O. Box 30201 | 10200 AM Amsterdam Netherlands | www.lifinstituut.nl
 Registered at the K.o.r. under number 3417190

MINI INTELLIGENT

lifinstituut

TYPE EXAMINATION CERTIFICATE

Issued by Lifinstituut B.V.

Certificate no. : N.22-400-1002-338-03 Revision no. : -
 Description of the product : PCB for bridging the door safety circuit during (re-) leveling of the lift and/or advanced door opening, including detection of unintended movement of the car (UCM).

Trademark : Elevadores AlameX
 Type no. : PCB
 Name and address of the manufacturer : ALAMEX ELEVATOR
 Fawcokmah Mah, Iman Sanaji
 Siam Golden Card, No.042A
 KarayitKORNYA

Name and address of the certificate holder : ELEVADORES ALAMEX, S.A. DE C.V. Av. Tishuac 219, C.P. 06640, CDMX, Mexico

Certificate issued on the following requirements : Lifts Directive 2014/33/EU
 Parts of EN 81-20:2020 and EN 81-50:2020
 Parts of EN 81-1:1998+A3:2009

Test laboratory : SASTEK

Date of type-examination : 21-04-2022

Additional document with this certificate : Annex belonging to the type examination certificate no. N.22-400-1002-338-03

Additional remarks : The printed circuit board is not subjected to the laboratory tests according to clause 5.6.3 of EN81-50
 Key parameter for detecting UCM : 10 ms
 Detection distance (variable) : 10 mm
 Max. response time : 12 ms
 Max. response time inc. contacts : 30 ms
 Speed and distance traveled : to be calculated

Conclusion : See chapter 3 of the annex belonging to the type-examination certificate for additional conditions.
 The product specified meets the requirements referred to in this certificate taking into account any additional remarks mentioned above.

Amsterdam : 21-04-2022 Ing. A.J. van Ommen
 Date : 19-04-2022 Manager
 Valid until : 19-04-2024

Certified by decision by

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PAD

lifinstituut

TYPE EXAMINATION CERTIFICATE

Issued by Lifinstituut B.V.

Certificate no. : N.22-400-1002-338-05 Revision no. : -
 Description of the product : Integrated Lift Control System with STO

Trademark : Elevadores AlameX
 Type no. : INTELLIGENT
 Name and address of the manufacturer : ALAMEX ELEVATOR
 Fawcokmah Mah, Iman Sanaji
 Siam Golden Card, No.042A
 KarayitKORNYA

Name and address of the certificate holder : ELEVADORES ALAMEX, S.A. DE C.V. Av. Tishuac 219, C.P. 06640, CDMX, Mexico

Certificate issued on the following requirements : Lifts Directive 2014/33/EU
 Parts of EN 81-20:2020 and EN 81-50:2020
 Parts of EN 81-1:1998+A3:2009
 EMC Test vs Control Equipment
 LVT Test Laboratory

Test laboratory : SASTEK

Date and number of the laboratory report : EMC/20 0219, V9 11-03-2019
 18-143-1002-1001-01, 03-19 06-03-2019
 MKA/015_03-19/01 Rev 1 04-03-2019

Date of type-examination : 21-04-2022

Additional document with this certificate : Annex belonging to the type examination certificate no. N.22-400-1002-338-05 rev. -

Additional remarks : EN 81-50, clause 5.6, 5.8 and 5.15 (as well as EN 81-12+A3 Annex F.6, F.8 and F.9) examination and testing were included in the examination.

Conclusion : See chapter 3 of the annex belonging to the type-examination certificate for additional conditions.
 The product specified meets the requirements referred to in this certificate taking into account any additional remarks mentioned above.

Amsterdam : 21-04-2022 Ing. A.J. van Ommen
 Date : 19-04-2024 Manager
 Valid until : 19-04-2024

Certified by decision by

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INTELLIGENT

ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

ЕРС

СЕРТИФИКАТ СООТВЕТСТВИЯ
 EL SASO (ELC/11/17/2015)

Сфера действия: № 02050914

ОПИСАНИЕ СЕРТИФИКАЦИИ: Сертификат подтверждает соответствие продукции «Мини-интеллектуальный контроллер лифта с функцией STO» требованиям Технического регламента Таможенного союза «О безопасности лифтов», действующего на территории государств-членов Евразийского экономического союза.

СЕРТИФИКАЦИЯ: Проведена в соответствии с требованиями Технического регламента Таможенного союза «О безопасности лифтов».

РОД ТИПА ВАРАНТ: 02050914

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ: Технических регламентов Таможенного союза ТР ТС 011/2011

СЕРТИФИКАТ СООТВЕТСТВИЯ ВЫДАН НА ОСНОВАНИИ: Испытаний согласно Annex C (EN 81-20), EN 81-50 и EN 81-1:1998+A3:2009, проведенных в лаборатории «Састек» в соответствии с требованиями Технического регламента Таможенного союза «О безопасности лифтов».

ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ: Данный сертификат действителен только в отношении продукции, указанной в нем, и не распространяется на продукцию, произведенную в других странах.

СФЕРА ДЕЙСТВИЯ: 02050914

ВКЛЮЧИТЕЛЬНО: Продукция, соответствующая требованиям Технического регламента Таможенного союза «О безопасности лифтов».

EAC

Certificado
 El Instituto Mexicano de Normalización y Certificación, A. C.

Certifica a:
 ELEVADORES ALAMEX S.A. DE C.V. /
 DOPPLER ELEVADORES S.A. DE C.V.

Al: Tishuac No. 219, C.P. 06640, CDMX, México

Por haber implementado y mantener un sistema de gestión de la calidad de conformidad con:
 NMX-CC-9001-INNC-2015
 ISO 9001:2015
 Sistema de Gestión de la Calidad - Requisitos.

Alcance de la Certificación:
 El alcance del SOC de la organización, certificado por Elevadores AlameX S.A. de C.V. y Doppler Elevadores S.A. de C.V., comprende la comercialización de sistemas de operación y sus repuestos, así como la instalación, mantenimiento, reparación y actualización.

Reg. Viviana Rosalva Ortega
 Dirección General

IAF ema Acreditado E419
 RSCC-1262

ISO 9001:2015

ISO 9001

EU CERTIFICATE
 OF CONFORMITY TO TYPE WITH RANDOM CHECKING

Nr: LD5q09-0829-0209-22

ALAMEX ASANSÖR SANAYİ TİCARET LIMITED ŞİRKETİ
 FAWCOKMAH MAH. İMAN SANAJI CAD. NO: 042A - KARAAYIT, KONYA, TÜRKİYE

D. KAHN GÖZETİM TEST VE YERLEŞTİRME T.C. LTD. STI,
 Evaluates and approves that the safety components for lifts which technical specifications listed below and manufactured by the company listed down meet the essential health and safety requirements of directive 2014/33/EU Annex I.

2014/33/EU Annex IX Conformity to Type With Random Checking
 For Safety Components For Lifts (Module C2)

Safety Components for Lifts

Description	Devices for locking/locking door according to Annex III (Section 2) of 2014/33/EU
Name	Devices for locking/locking doors
Type	ALAMEX
Type Variants	ALAMEX, ALAMEX
Product characteristics	Control and side-opening landing-door locking device
EU Type Examination	LD5q09-0829-0209-22
Base of the Certificate	Final report with nr LD5q09-0829-0209-22

This certificate has been issued within the scope of Annex IX of 2014/33/EU LVD Directive. The owner of the certificate is authorized to affix the CE mark of D. KAHN "GÖZETİM" together with the CE mark, to the safety components for lifts detailed above.

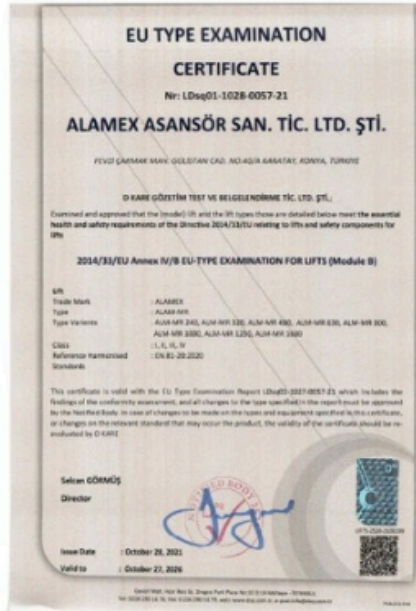
Selcan GÖNMOĞ
 Director

Issue date : August 29, 2022
 Valid to : August 29, 2023

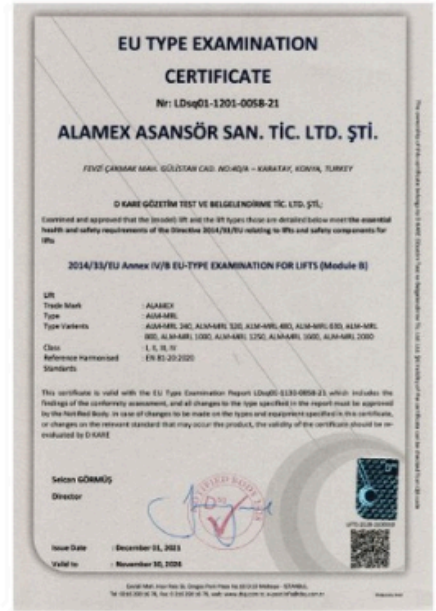
Devices For Locking Landing Doors



Devices For Locking Cabin Doors



ALAMEX MR



ALAMEX MRL



OVERSPEED GOVERNOR



SAFETY GEAR



HYDRAULIC BUFFER



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 standart.



Customer support in 6 languages





INTERNATIONAL PRESENCE



Thanks to our professional team, we could improve our product quality and develop new technologies to the extend 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 customer support in 6 languages.



<ul style="list-style-type: none"> Barbados Canada Costa Rica Guatemala Mexico Netherlands Panama The Salvador USA 	<ul style="list-style-type: none"> Colombia Paraguay 	<ul style="list-style-type: none"> Algeria Egypt Ethiopia Kenya Libya Mauritania Morocco Mozambique Tunisia Zanzibar 	<ul style="list-style-type: none"> Belarus Danimark Greece Georgia Italy Romania Slovakia Ukraine 	<ul style="list-style-type: none"> Armenia Bahrain Dubai Azerbaijan Iraq Jordan Kazakhstan Kuwait Lebanon Oman Palestine Philippines Russia Qatar Saudi Arabia Syria Turkmenistan UAE 	<ul style="list-style-type: none"> Australia
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Elevator

ALOMEX

Ascending Together

**HOME
LIFT**



**ASCENDING
TOGETHER**

HYDRAULIC ELEVATOR PLATFORM ELEVATOR

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.



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.



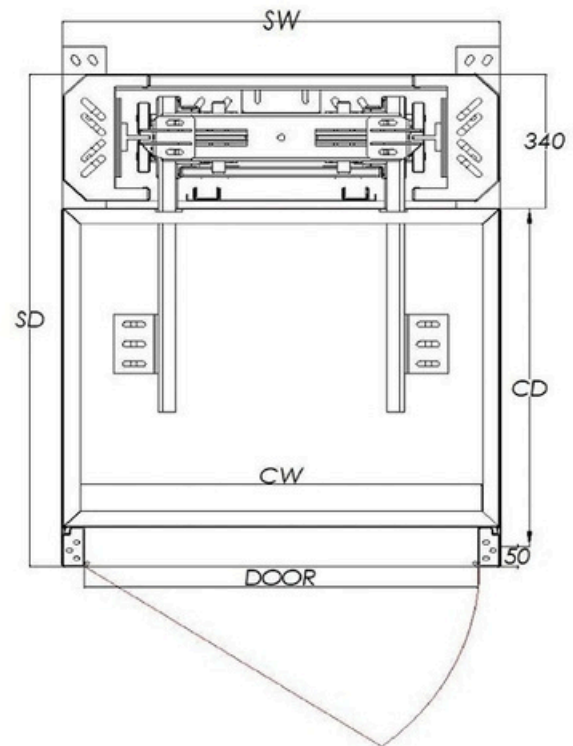
Available with platform, half cab, or full cab



DUPLEX VILLAS ELEVATOR



Easy and trouble-free installation in any area as it does not require a pit



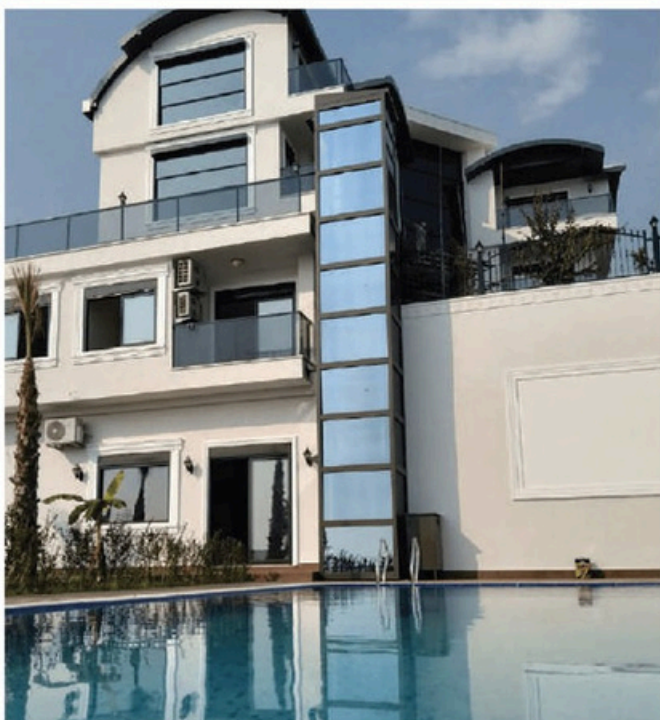
DOOR	SD	SW	PD	PW	N. OF PERSONS	CAPACITY
600 mm	990 mm	700 mm	600 mm	600 mm	1 Persons	150 kg
650 mm	1040 mm	750 mm	650 mm	650 mm	2 Persons	180 kg
700 mm	1090 mm	800 mm	700 mm	700 mm	2 Persons	220 kg
750 mm	1140 mm	850 mm	750 mm	750 mm	3 Persons	250 kg
800 mm	1190 mm	900 mm	800 mm	800 mm	3 Persons	300 kg
850 mm	1240 mm	950 mm	850 mm	850 mm	4 Persons	300 kg
900 mm	1290 mm	1000 mm	900 mm	900 mm	4 Persons	400 kg



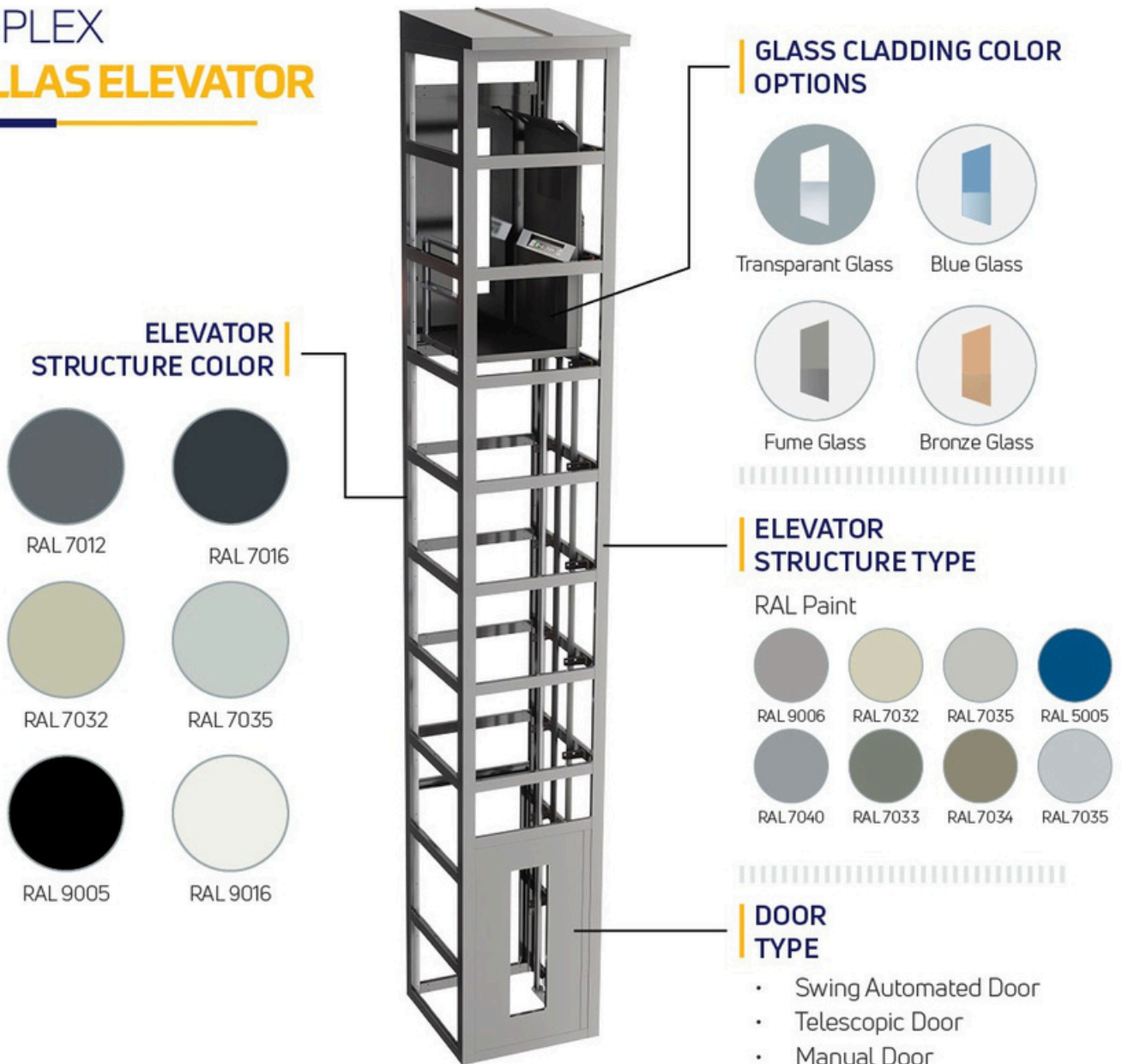
TECHNICAL SPECIFICATIONS

DUPLEX VILLAS ELEVATOR

NUMBER OF STOPS	2 to 5.
TRAVEL DISTANCE	Maximum 15 meters (Max).
DRIVE SYSTEM	Hydraulic, Screw Column
MAXIMUM LOAD CAPACITY	Up to 400 kilograms.
TRAVEL SPEED	0.15 m/s.
PAINT	Options of Stainless Steel or specified color (RAL).
SAFETY EQUIPMENT	Parachute Brake.
DOOR	Glass, Painted RAL, Automatic or Manual
PIT DEPTH	Minimum 50 mm.
INTERCOM	Communication System.
Announcement System.	With Desired Language Option
EMERGENCY RESCUE SYSTEM	Backup system (UPS) for rescue, Manual Valve.
POWER OPTIONS	220-230 volts (Single Phase), 380-400 volts (Three Phase).



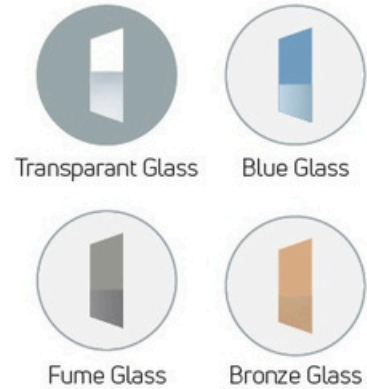
DUPLEX VILLAS ELEVATOR



ELEVATOR STRUCTURE COLOR



GLASS CLADDING COLOR OPTIONS



ELEVATOR STRUCTURE TYPE



DOOR TYPE

- Swing Automated Door
- Telescopic Door
- Manual Door



EXPLANATION

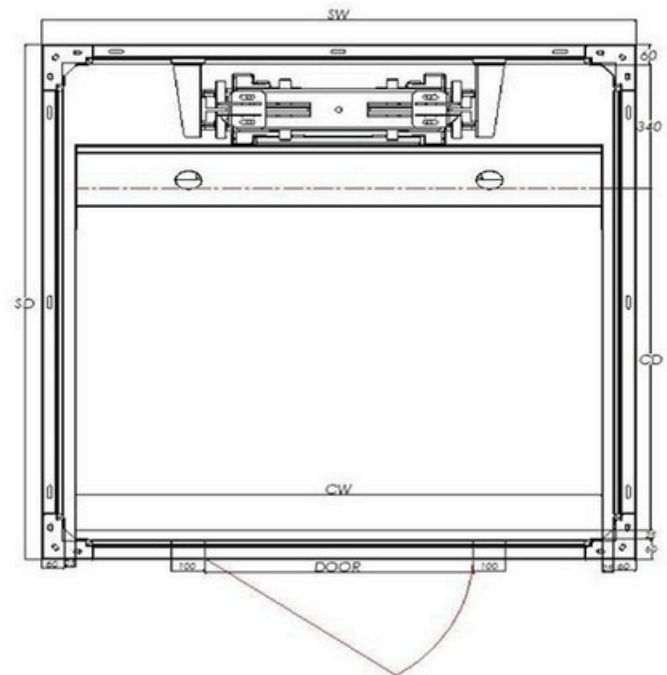
- It is a compact product
- Does not require significant structural changes in the location where it will be installed
- Your Home, Office etc. It can be installed anywhere.
- Thanks to sensitive sensors on the cabin floor and ceiling, it does not cause any narrowing in space
- When there is a power cut, it will automatically go down to the ground floor with the UPS system
- Voice announcement system notifies cabin movement



ENCLOSED TYPE PLATFORM (DISABLED) PLATFORM



Easy and trouble-free installation in any area as it does not require a pit



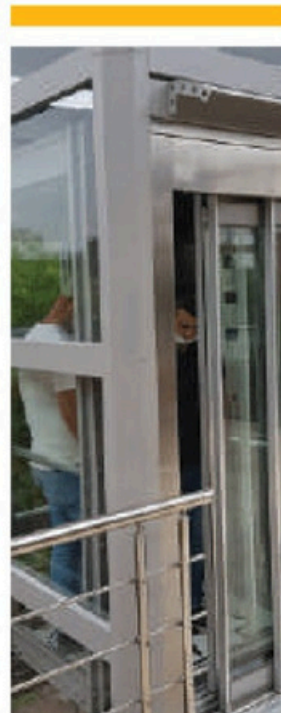
DOOR	SD	SW	PD	PW	N. OF PERSONS	CAPACITY
600 mm	1290 mm	970 mm	800 mm	800 mm	3 Persons	225 kg
700 mm	1390 mm	1070 mm	900 mm	900 mm	4 Persons	320 kg
800 mm	1490 mm	1170 mm	1000 mm	1000 mm	5 Persons	375 kg
900 mm	1590 mm	1270 mm	1100 mm	1100 mm	6 Persons	450 kg



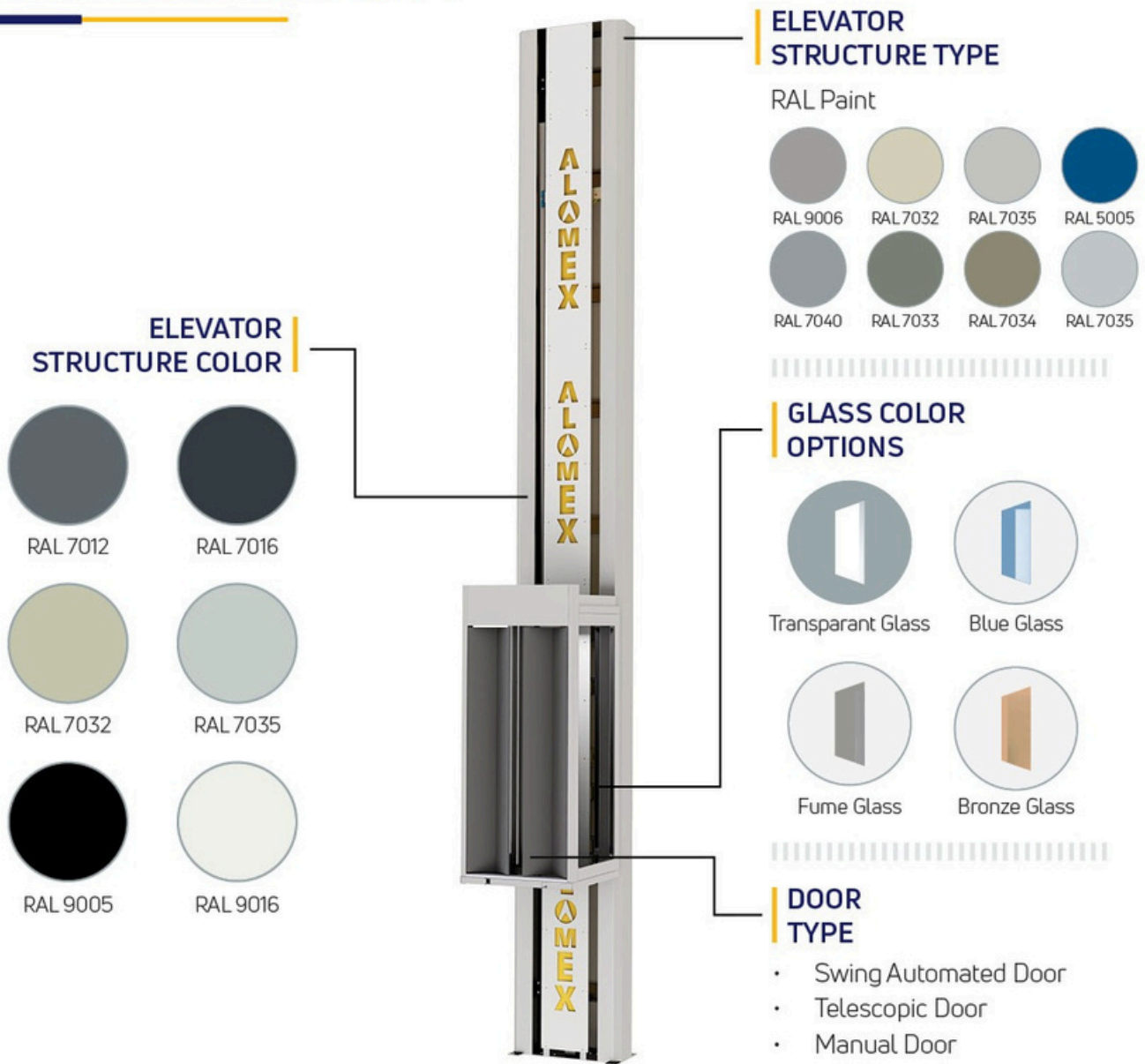
TECHNICAL SPECIFICATIONS

DUPLEX VILLAS ELEVATOR

NUMBER OF STOPS	2 to 5 stops
TRAVEL DISTANCE	Maximum 15 meters.
TRACTION SYSTEM	Hydraulic, Screw
LOAD CAPACITY	Up to 500 kg
SPEED	0.15-0.30 m/s
COATING	Stainless steel/RAL colors option
SAFETY EQUIPMENT	Parachute Brake.
DOOR	Glass, RAL painted, semi-automatic, fully automatic
PIT DEPTH	Minimum 50 mm.
INTERCOM	Communication System.
VOICE ANNOUNCEMENT SYSTEM	With the option to select desired language, EMERGENCY RESCUE UPS System, Manual Valve.
EMERGENCY RESCUE SYSTEM	Backup system (UPS) for rescue, Manual Valve.
POWER OPTION	SINGLE PHASE 220-230 V THREE PHASE 380-400 V



ENCLOSED TYPE PLATFORM (DISABLED) PLATFORM



EXPLANATION

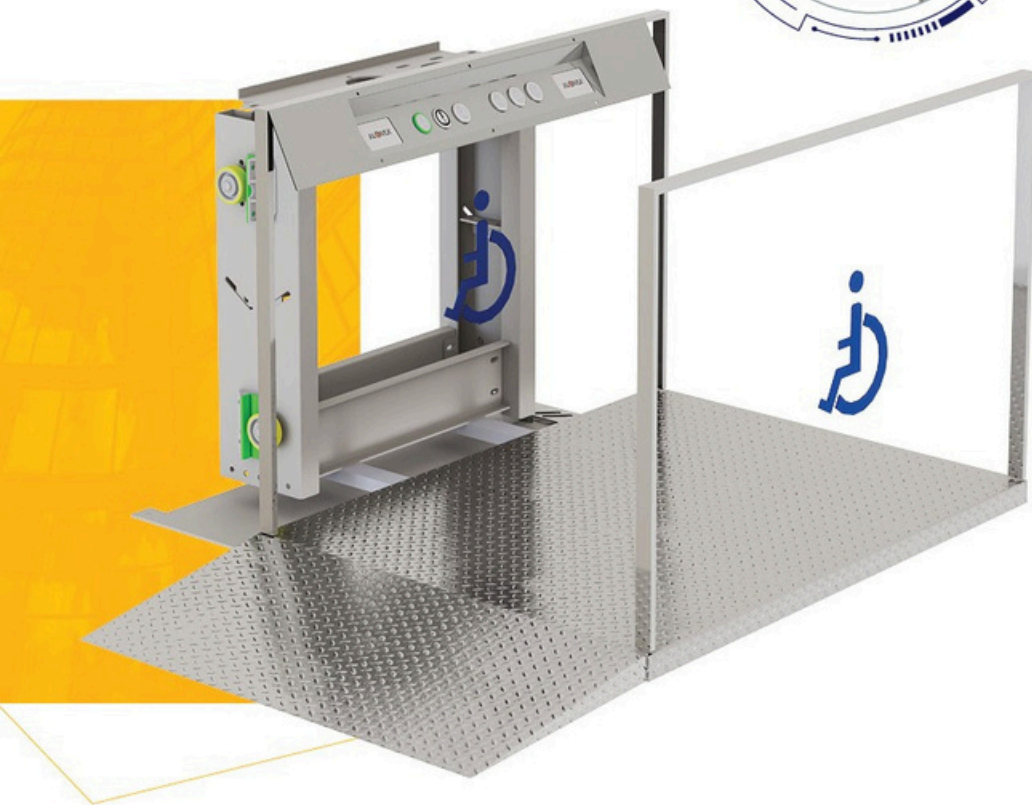
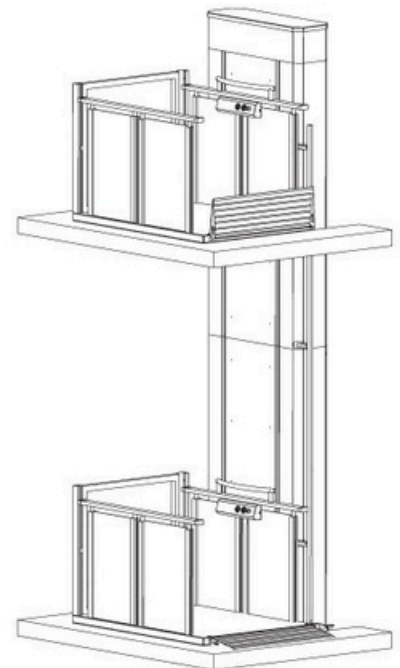
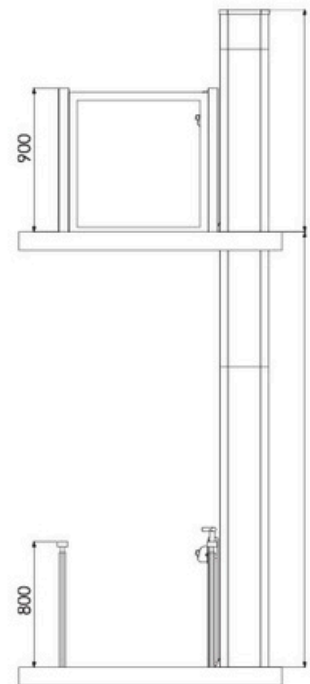
- It has a wide place.
- It is produced in compliance with the regulations of 2006/42/AT and it is introduced into the market with CE mark.
- The traction system can be implemented using hydraulic technology or endless screw technology.
- It can be used safely indoors and outdoors.
- Thanks to not requiring a pit, it can be easily and smoothly installed in any area.
- No major structural changes are needed.
- It can be used in both open and closed spaces.
- It offers options for automatic and semi-automatic doors.



OPEN TYPE
DISABLED PLATFORM



User and environmental safety is kept at the highest Level



EXPLANATION

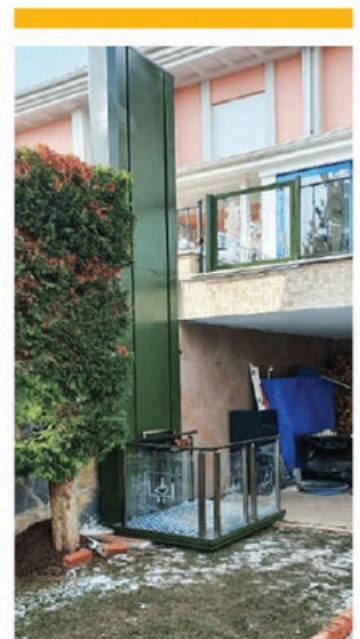
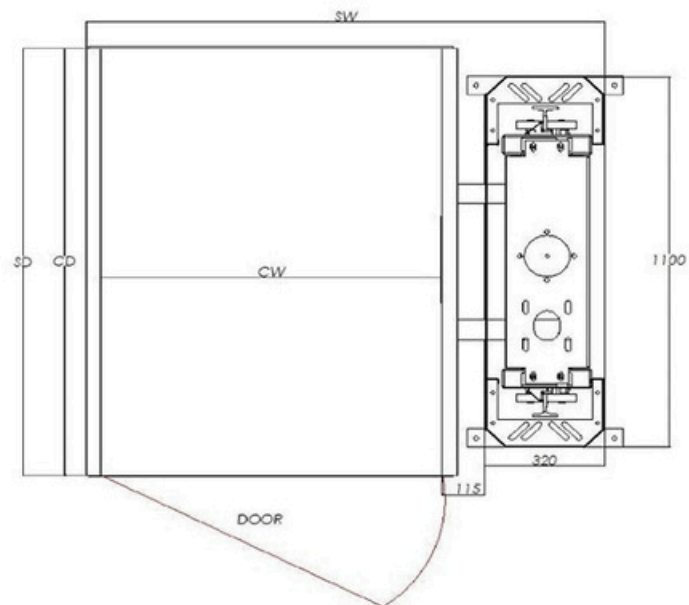
- It is a stylish model with double-sided carrier columns and attaches great importance to security.
- It can be used safely indoors and outdoors.
- Its outer coating consists of stainless material.
- Does not require a shaft.





TECHNICAL SPECIFICATIONS

DOOR	SD	SW	PD	PW	CAPACITY
800 mm	1200 mm	1290 mm	1200 mm	800 mm	300 kg
850 mm	1200 mm	1340 mm	1250 mm	850 mm	300 kg
900 mm	1400 mm	1540 mm	1300 mm	900 mm	300 kg



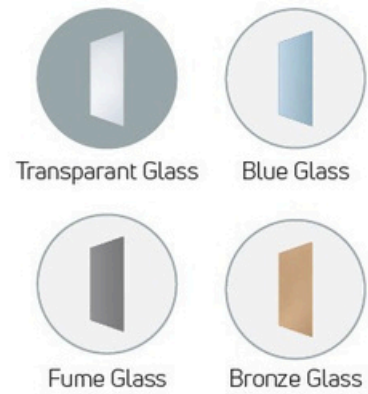
OPEN TYPE
DISABLED PLATFORM



**ELEVATOR
STRUCTURE COLOR**



**GLASS COLOR
OPTIONS**



**ELEVATOR
STRUCTURE TYPE**

RAL Paint

**DOOR
TYPE**

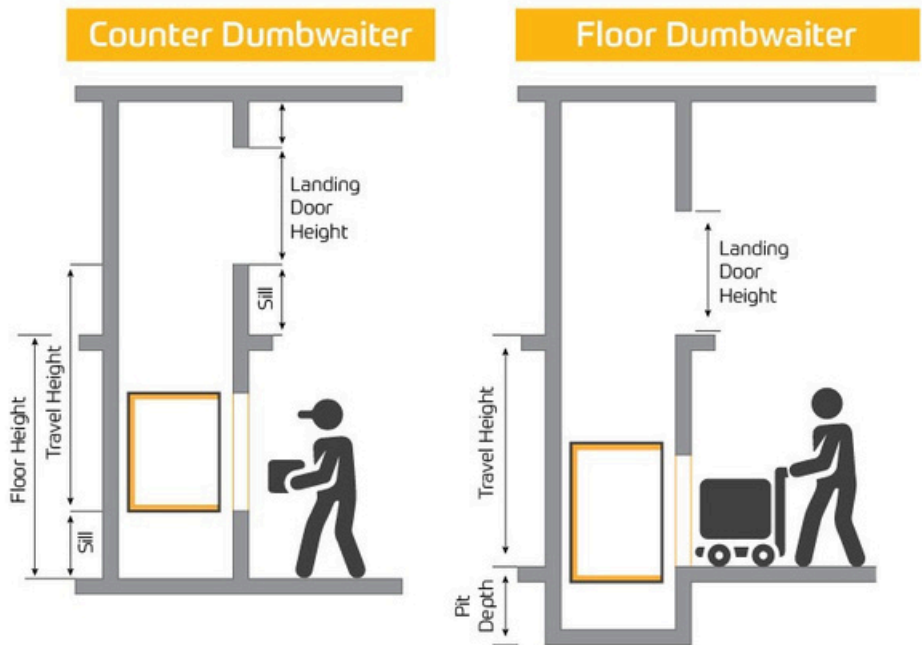
- Swing Automated Door
- Telescopic Door
- Manual Door



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.

SERVICE ELEVATOR GUILLOTINE DOOR



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



Capacity from 100 to 300 Kg.



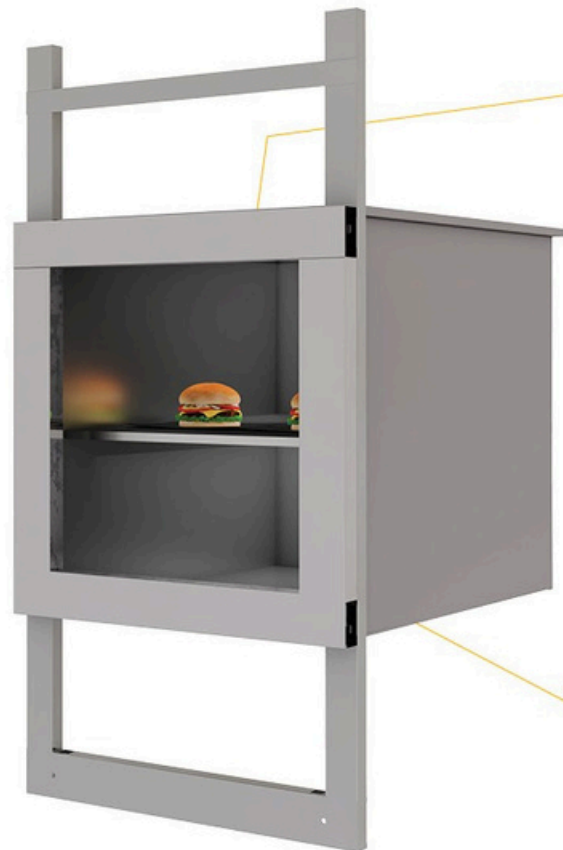
Travel up to 30 meters (10-15 stops approximately).
Capacity: 300 Kg.

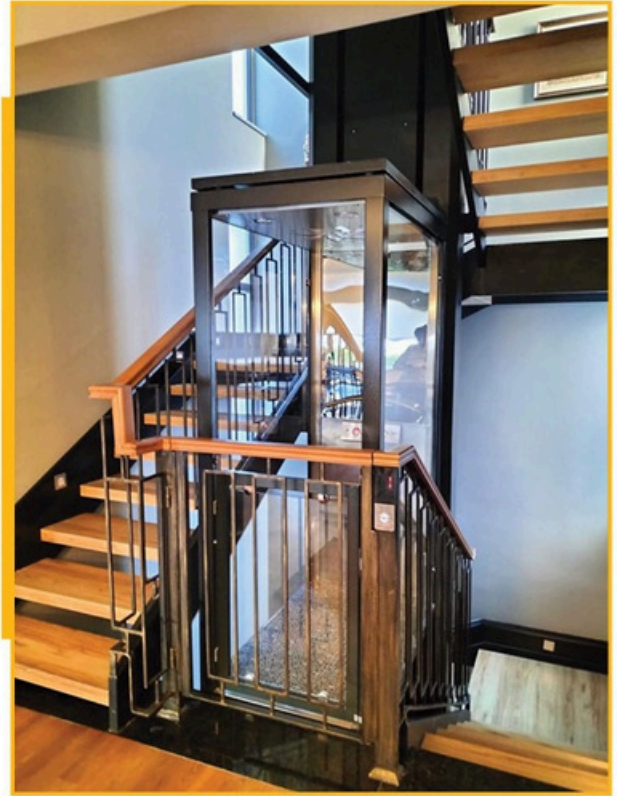


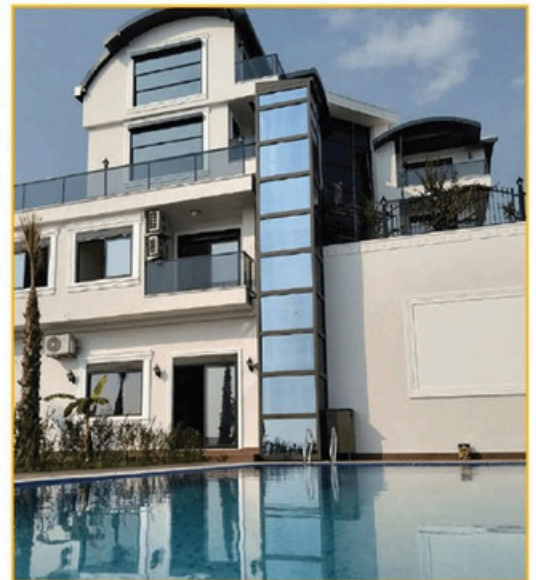
Smooth and quiet operation.
Quick and easy installation.



Minimum machine room space.
No need for a pit.







Elevator systems
> we export to the World

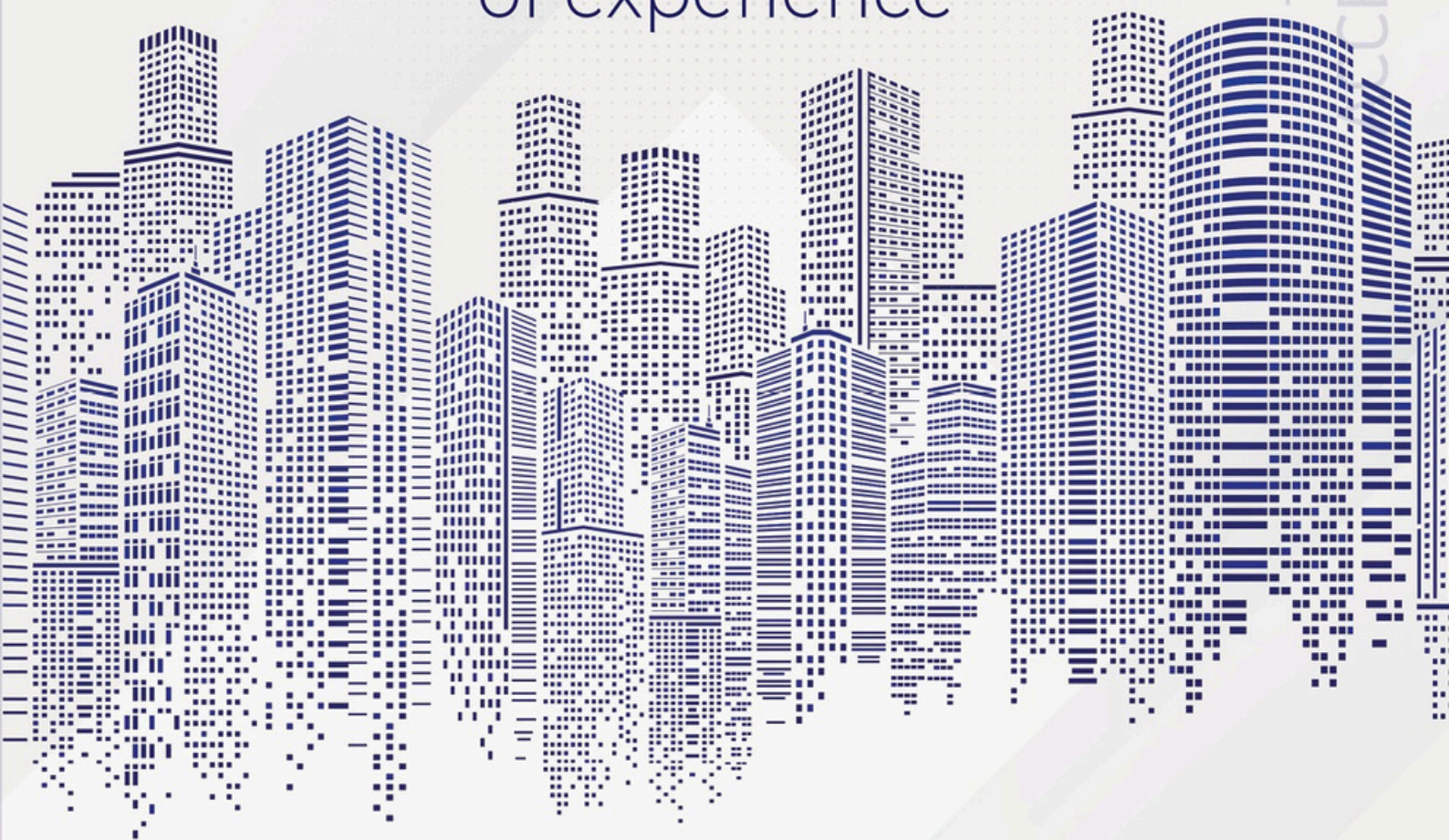


ING SYSTEMS PROBOTIC PARKING SYS
ELEVATOR SYSTEMS
TECHNOLOGY ESCALATOR MOVING WALKWAYS TOUCHLESS TECHN
DOORS SPARE PARTS ACCESSORIES CABINS DOORS SPARE PARTS ACCESSO

20 YEARS

of experience

SYSTEMS ELEVATOR SYSTEMS PROBOTIC
TECHNOLOGY ESCALATOR MOVING WALKWAYS TOU
ACCESSORIES CABINS DOORS SPARE PARTS



Elevator

ALAMEX

Ascending Together

ASCENDING
TOGETHER



ALAMEX ELEVADORES



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sales@alam.mx



www.alam.mx



ALAMEX ELEVATOR



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