

Elevadores



Ascending Together

HOME LIFT

Indoor and outdoor homelifts

Our homelifts can be installed both inside and outside the building to ensure maximum accessibility at all levels.

If you do not have a proper shaft, you can connect the lift directly to the balcony or using existing windows modified to obtain the necessary entrances.



Small elevators for private homes and public environments

Our products are designed for private homes to help you live fully your environment.

Nevertheless, they are the ideal solution to overcome architectural barriers in public places like schools, shops, restaurants, offices and they guarantee the right solution to all needs.



Metal structure

The lift travels inside a shaft to guarantee the maximum safety. We can provide a metal structure designed for indoor or outdoor, certified according to the security rules.

The structure has multiple finishes and can be completely glazed to ensure a good easthetic result, lightness and visibility.



Swing doors or automatic doors

Alamex homelifts elevators are offered with swing glazed doors as standard. They guarantee maximum visibility and passive safety.

They can be equipped with swing doors (optional) to make it comfortable and easier for everyone to enter the elevator.





Exclusive design

Our designs, offers continuous light cuts that cross each other creating a perfect harmony.

Environments

Our designs has awesome shapes and colors.
The large glass surfaces of the structure and doors allows it to be placed in any environment.

Functional beauty

The essential beauty of our elevators is given by the elements arranged in a sober, functional and intuitive way. Simplicity, highest safety and search for beauty represent the essence of our elevators.

Doors



Finishes

	Indoor		Outdoor
PLATFORM WALL & MECHANICAL EQUIPMENT CLADDING			
Skinplate	■		■
Scotch brite stainless steel	□		□
High platform wall - H 2100 mm	□		□
FLOOR			
Linoleum	■		■
Round studded rubber	⊗		⊗
5 bar aluminium tread plate	□		□
Granite agglomerate	□		□
STRUCTURE			
RAL painted stainless steel (AreaLift range) - Mod. CROSS 50.2	—		■
Stainless steel - Mod. CROSS 50.2	—		□
Aluminium superslim - Mod. SHELL	■		—
COP			
Aluminium profile with LED strip	■		■
HANDRAIL			
Aluminium profile	■		■
LANDING DOORS			
Lumiere GL (glazed) natural aluminium	■		■
Lumiere GL (glazed) RAL painted (AreaLift range)	□		□
Lumiere BL (blind) natural aluminium or RAL painted	□		□
Lumiere FGL (Full Glass)	—		□
MyDomo GL (glazed) natural aluminium	□		—
MyDomo BL (blind) in painted aluminium (AreaLift range)	□		—
LANDING GATE			
GL (glazed) natural aluminium	—		—
GL (vetrato) RAL painted aluminium (AreaLift range)	—		—
BL (blind) natural aluminium or RAL painted (AreaLift range)	—		—
FGL (Full Glass)	—		—
CUSTOMIZATIONS			
Capriccio set up	□		□
Half wall mirror (only for high platform wall)	□		□
Access ramp	□		□
Lumiere door / Lumiere gate motorization	□		□
LOP on the wall	□		□
Switch key	□		□
Outdoor Kit (cataphoresis treatment - IP54 push buttons)	—		□
Stainless steel door handle	□		□
SAFETY DEVICES			
Sensitive platform edges	■		■
Sensitive COP edge	■		■
Automatic emergency descent	■		■
Main switch panel with emergency controls	■		■
Acoustic Alarm button	■		■
Emergency Stop button	■		■

■ Standard □ Optional ⊗ Optional (without extra-price) — Not available

Finishes

PLATFORM



STRUCTURE

ACCESSORIES AND DOORS



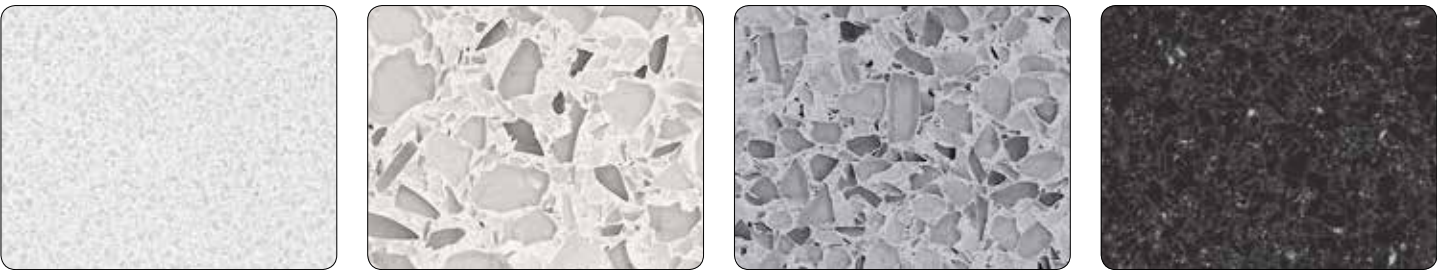
PAINTING

GLASSES AND MIRRORS



Floors

GRANITE AGGLOMERATE



LINOLEUM

ALUMINIUM



LIGHTLY BUILT AND ELEGANT

The platform is provided with an ultra-light and elegant aluminium glazed structure. It's been designed to be installed in every kind of building and in existing attics.

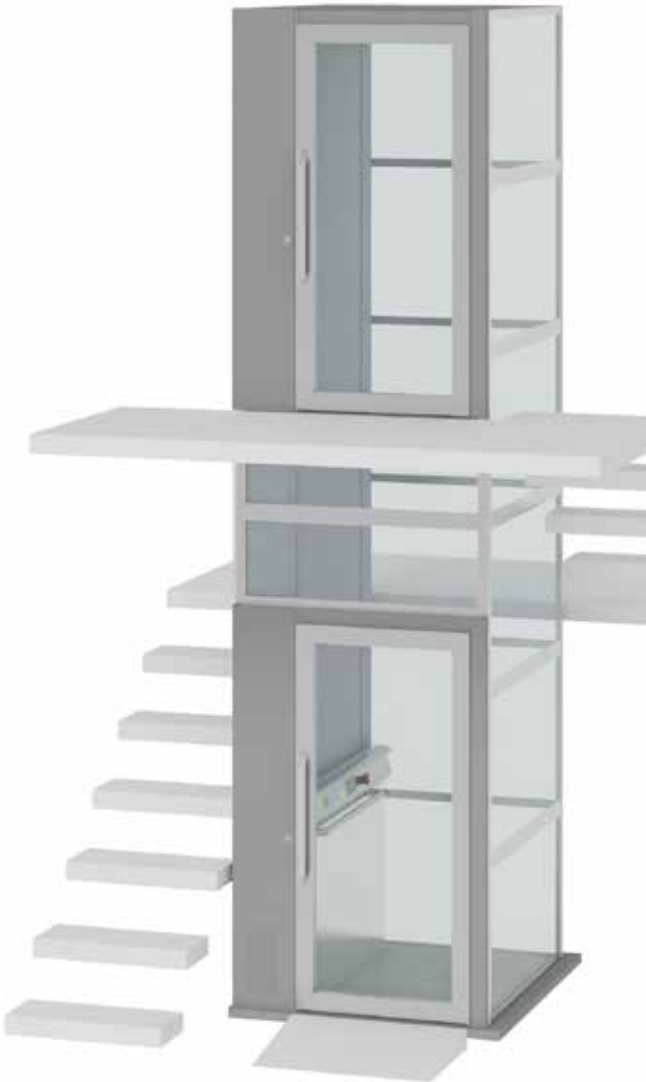
REDUCED ROOM REQUIREMENTS AND OPTIMIZED SPACE

Thanks to structure's reduced dimensions, it's ideal whenever comfort is required and limited installation space is available. It can be installed indoor for travels up to 10 m.

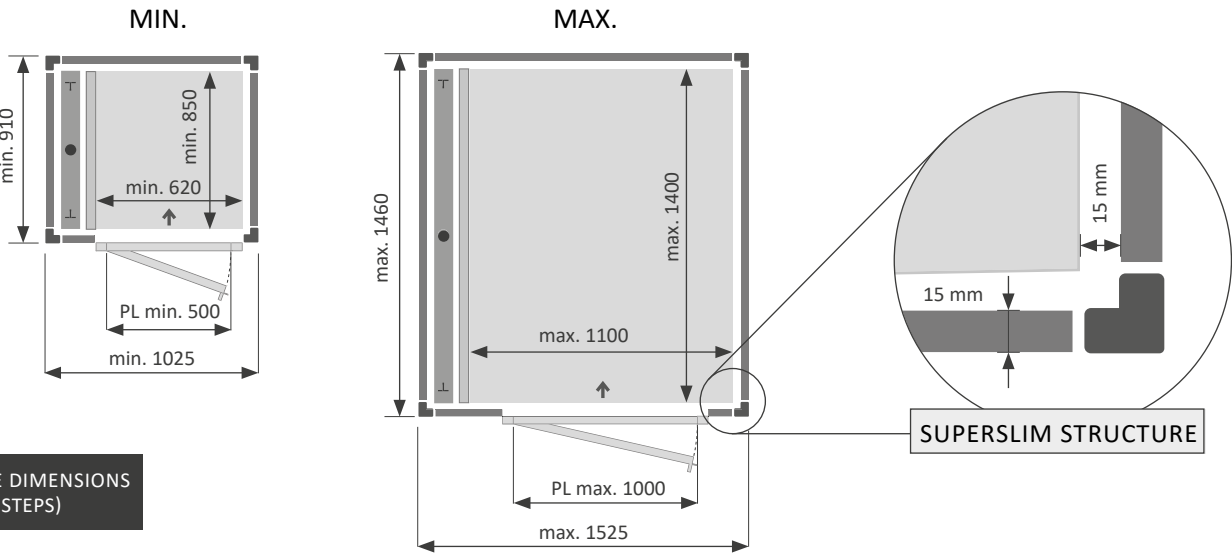
COMFORT AND SAFETY

The technology used and the safety devices allow a high travel comfort and great reliability.

Traction	Screw-driven
Payload	340 - 400 kg
Pit	Not necessary
Max travel	10 m
Min. headroom	2170 mm (with 2000 mm door height)
Min. platform thickness	50 mm
Max speed	15 cm/s
Power supply	230 Vac, single phase
Rated Power	2.2 kW
Absorbed power	10A max
Cycles/hour	20 max
Entrances	Single, opposite, adjacent or triple
Noise level	Less than 48 dB
Control panel	Integrated in the platform
Supply and main switch panel	External (300 x 250 x 120 mm)
Safety systems	Sensible edges (perimetric and on the COP) - Emergency stop button - Acoustic alarm button - Overload sensors - Emergency descent
Reference Standard	EN 81-41



EXAMPLES OF INSTALLATION WITH SUPERSLIM STRUCTURE





Outdoor



Suggested
use



Suggested
use



Max payload



230 VAC
single phase

STRONG ANTI-SEISMIC STRUCTURE

The structure has been designed to be safely used in outdoor installation according to Italian anti-seismic regulations.

INDOOR AND OUTDOOR INSTALLATION

The platform is suited to connect indoor or outdoor floors in lofts, penthouses, balconies and wherever fixing possibilities are limited.

OUTDOOR SAFETY & COMFORT

This lift offers great travel comfort and reliability even when installed outdoor. The conveyed airflow and stop-sol glazed panels keep an acceptable temperature level.

Traction	Screw-driven
Payload	340 - 400 - 500 kg
Pit	Not necessary
Max travel	12 m
Min. headroom	2140 mm (with 2000 mm door height)
Min. platform thickness	50 mm
Max speed	15 cm/s
Power supply	230 Vac, single phase
Rated Power	2.2 kW
Absorbed power	10A max
Cycles/hour	20 max
Entrances	Single, opposite, adjacent or triple
Noise level	Less than 48 dB
Control panel	Integrated in the platform
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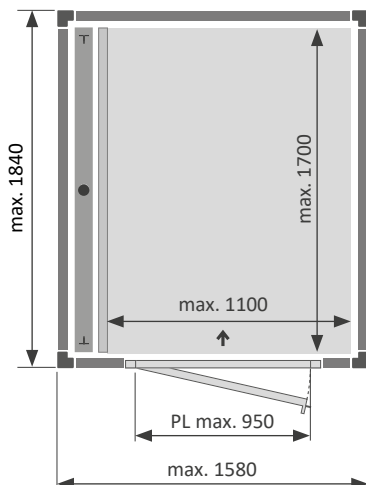
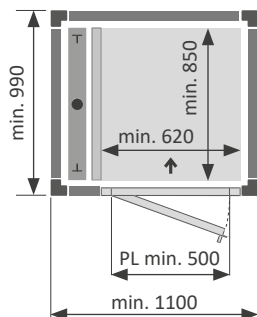


IDEAL FOR
OUTDOOR

EXAMPLES OF INSTALLATION WITH STRUCTURE

MIN.

MAX.

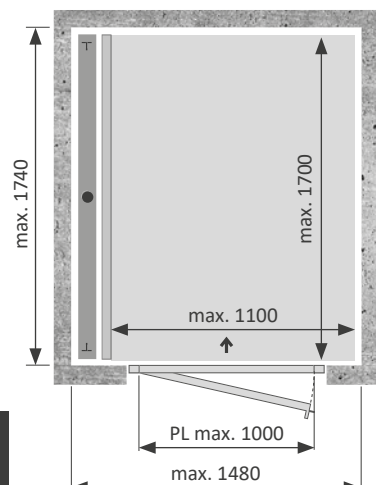
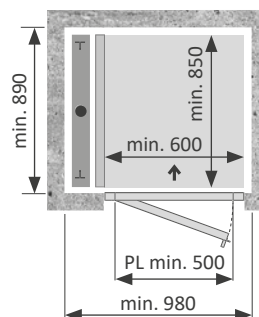


CUSTOMIZABLE DIMENSIONS
(5 MM STEPS)

EXAMPLES OF INSTALLATION WITHIN A MASONRY SHAFT

MIN.

MAX.



CUSTOMIZABLE DIMENSIONS
(5 MM STEPS)



Elevadores



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