Stridz
HOMES ELEVATORS

EP

EP Elevators

Elevating Prestige

Premium Italian Home Lifts



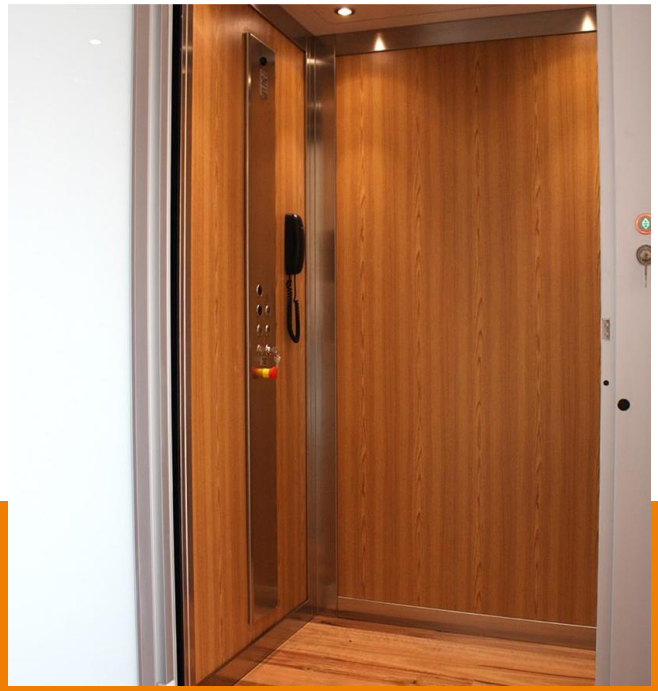
Welcome EP Elevator

EP Elevator Description

As the embodiment of Italian artistry and advanced hydraulic technology, EP elevates every space with timeless prestige. Crafted to perfection, each lift is designed with select premium materials, featuring stainless steel, glass, wood veneer, and exquisite finishing touches. EP stands as the summit of luxurious engineering—meeting the strictest European standards for quality, sustainability, and design excellence. Every detail, from finishes to functionality, reflects a commitment to comfort, innovation, and refined elegance.

Stridz mobility

Sales and service partners for EP ITALY

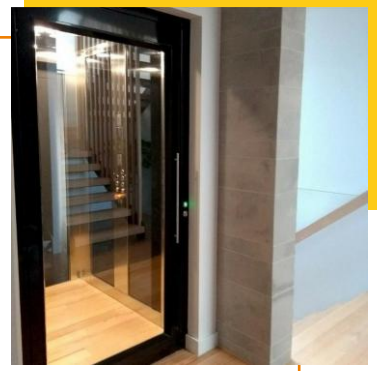


The art of engineering and Italian heritage come together to redefine luxury in movement. Elevate your lifestyle with EP.

About Us EP Elevators

Your Comfort Matters To Us

EP Elevators are engineered to combine seamless comfort and safety with luxury aesthetics, ensuring smooth and silent rides. Every detail—from spacious cabins to advanced control panels and ergonomic designs—is crafted to enhance the everyday experience of owners and guests alike.
Our technology and layouts prioritize peace of mind without compromising on style, making every journey effortless and refined.





Create Quality Products

At EP, quality begins with careful sourcing of every material. Stainless steel, aluminum, glass, and authentic wood veneer are selected through strict criteria to ensure beautiful, lasting finishes.
Our Italian artisanship, meticulous engineering, and decades of experience create elevators with unrivalled consistency, beauty, and durability. Only the finest materials—chosen for their color, grain, and character—become part of an EP lift, setting new standards for excellence.

Committed Company In the Elevator Industry

Our Company Mission

EP is dedicated to elevating living, hospitality, and commercial environments with prestige, comfort, and seamless performance. Our goal is to deliver the perfect blend of technical innovation and artistic Italian design—making every space sophisticated and future-ready.

- Precision engineering meets timeless Italian craftsmanship.
- Carefully curated materials for ultimate comfort and safety.
- Eco-conscious practices in every stage of production.
- Inspired solutions designed for a brighter, more elegant tomorrow.

Our Company's Vision

To redefine the standards of luxury and reliability in vertical mobility through pristine design, bespoke service, and continual innovation. Our vision is to shape beautiful, sustainable spaces where movement becomes an elevated experience.



Modern Living EP

Premium Home Elevators

Interior Elevator Description

Discover the elegance of Italian-designed EP elevators—where modern living meets seamless vertical mobility.
Featuring a minimalist structure with glass and metallic finishes, EP lifts complement any contemporary space and provide effortless accessibility. Each cabin offers luxurious comfort, advanced engineering, and a silent ride—making every journey an experience in sophistication.

10K

Elite Installations Worldwide

234+

Custom Cabin Designs Available

543+

Prestigious Projects Delivered

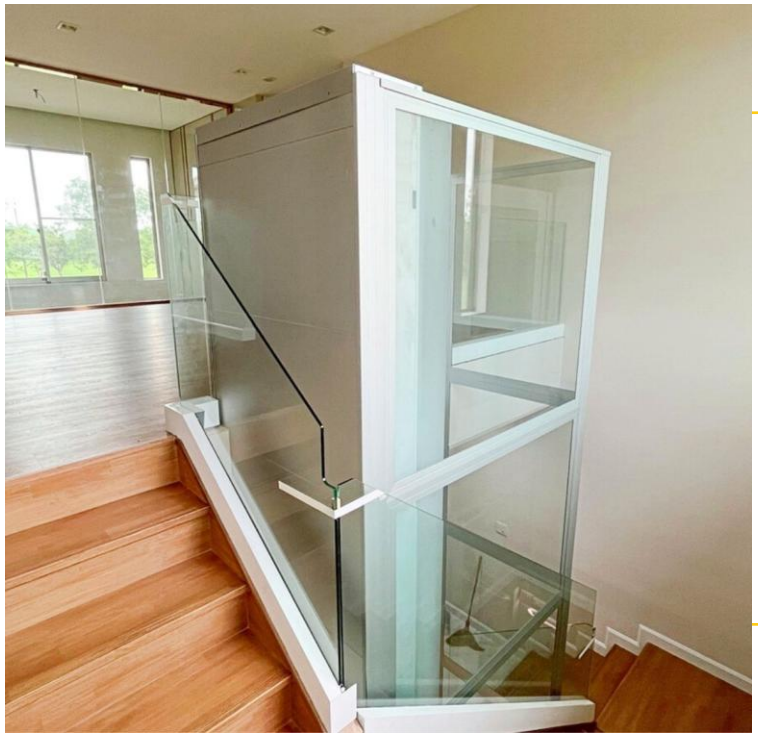
Contemporary EP Elevator Essentials

33% Glass Shaft Design

Enjoy panoramic views and a light-filled space with EP's modern glass shaft designs.

52% Bespoke Interior Finishes

Customize your EP elevator cabin with a palette of premium laminates, wood veneers, and high-gloss metallic accents.



Smart Controls & Accessories

- Sleek operating panels and minimal key switches
- LED spotlights for ambiance and clarity
- Take bleeding edge to create a better customer experience.

Minimalist Home Elevator Features



Sleek, Space-Efficient Structure

EP elevators are designed for compact spaces with machine-room-less and pitless installation, making them ideal for modern homes while maximizing usable area.

Frameless Glass & Subtle Finishes

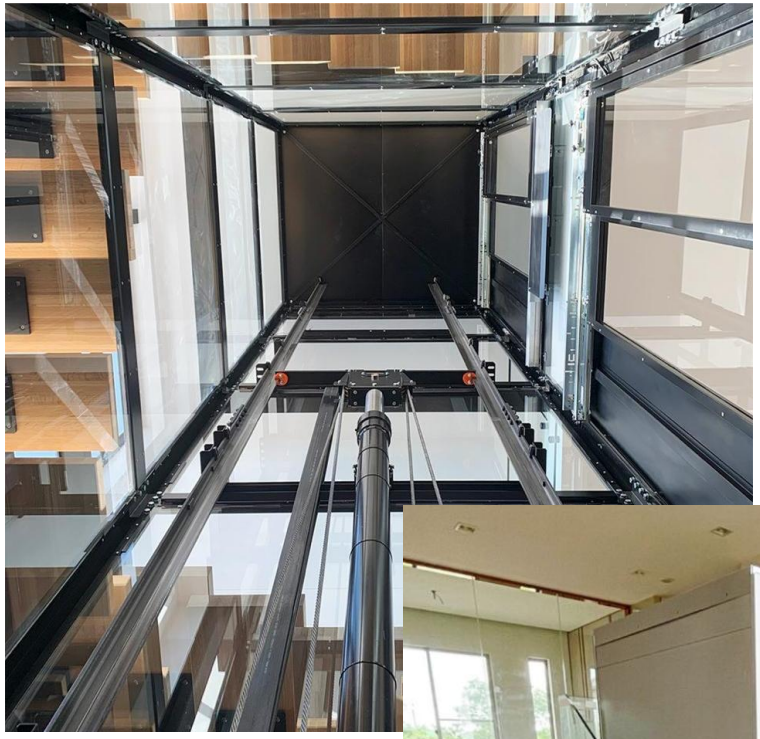
Featuring high-strength, frameless glass shafts and minimalistic steel profiles, the cabins offer a bright, airy look that integrates perfectly with contemporary architecture.

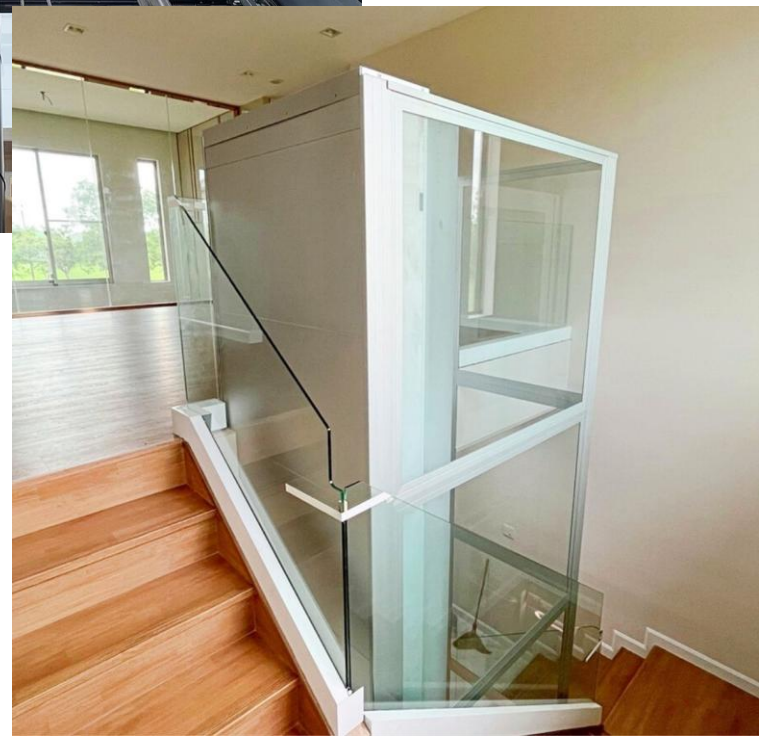
Silent & Smart Operation

Advanced hydraulic or traction drive delivers smooth, near-silent rides.
Touchscreen keypads, destination control, and remote app-based operation ensure both convenience and next-gen style.

Gearless and hydraulic lifts

Elevate your home’s accessibility with our premium mobility solutions: Choose the **Hydraulic Home Lift** for a whisper-quiet, luxurious ride featuring elegant Italian design and European safety standards, or opt for the **Gearless Compact Lift** for maximum energy efficiency and a space-saving, adaptable design perfect for tight installations—both engineered to provide seamless vertical travel and modern comfort for every residence.





Gearless Mechanism

Advanced engineering for superior efficiency and performance.

Feature	Specification
Normative Compliance	Machine Directive 2006/42/CE - EN8141
Certification Body	Bureau Veritas
Power Supply	230 V monophase (+/- 5%) - 50/60 Hz
Rated Load (Capacity)	300 kg – 400 kg
Maximum Travel	25 Meters
Maximum Stops / Services	8 Stops / 8 Services
Travel Speed	0.15 m/s (up to 0.30 m/s without CE)
Drive / Traction	1:1 Roped Traction
Sling Type	Cantilever
Duty Cycle	33%
Starts Per Hour	30
Shaft Compatibility	Masonry or Steel Structure
Access Configurations	Single, Opposite, Side, or Triple Access
Pit Depth	**150 mm to 190 mm** (depends on cabin area/load)
Customer Flooring	**Add 20 mm** (Max weight 50 kg)
Control Panel	EP eprom motherboard (Inside or Top of shaft)
Emergency System	Automatic floor leveling via UPS during blackout
Min. Distance (DBF)	0.5 m (0.35 m without display)

Headroom Requirements
(Calculated for a standard cabin height of 2100 mm)

Configuration	Required Height (mm)
Cabinet inside Masonry shaft	2650 mm
Cabinet inside Structure	2730 mm
Outside shaft (Sliding Door)	2550 mm
Outside shaft (Swing Door + Bus Door)	2450 mm
Outside shaft (Swing Door + IR Barrier)	2350 mm

Hydraulic mechanism

Advanced engineering for superior efficiency and performance.

Feature	Specification
Normative Compliance	Machine Directive 2006/42/CE – EN8141
Certification Body	IMQ
Rated Load (Capacity)	300 Kg – 400 Kg – 500 Kg
Power Supply	230 V monophase (+/- 5%) or 400 V trifase
Starts Per Hour / Duty Cycle	30 / 33%
Entrances	Single – Opposite/Side – Triple
Travel Speed	0.15 m/s (0.30 m/s available without CE)
Max Travel	15.5 m (300Kg) – 13.5 m (400Kg)
Max Stops / Services	8 Stops / 8 Services
Minimum Travel	0.5 m (0.35m with no display)
Drive System	**Hydraulic Indirect 2:1**
Sling Type	Cantilever
Control Panel	EP eprom motherboard
Emergency Manoeuvre	Automatic descent to lower floor & door opening on blackout

Minimal Headroom Requirements (mm)
The headroom required depends on your chosen cabin height and door type:

Door Type	Cabin H: 2000mm	Cabin H: 2100mm	Cabin H: 2180mm
No-Cabin Door	2150 mm	2300 mm	2400 mm
Folding Door	2250 mm	2350 mm	2400 mm
Sliding Door	2350 mm	**2450 mm**	2450 mm

Our Gallery Our Best Elevator















Showcasing Our Best Elevators













Accessibility & User Comfort

- Designed for seamless wheelchair access, wide entrances, and smooth automatic door operation.
- Intuitive handrails, flush operating panels, and spacious cabins offer comfort for every user.
- EP elevators combine style with functionality, supporting independent living and multigenerational households.



Space-Saving
Elevator Solutions

- EP elevators are engineered for maximum efficiency in urban and luxury homes, offering compact, self-supporting shafts and pitless installation.
- Slimline glass structures and modular systems allow lifts to be placed in normally unused corners or beside staircases, saving valuable living space.
- Transparent designs enhance natural light and preserve architectural openness while delivering seamless vertical mobility for every floor.

If You Have Any Questions, Please Contact Us.

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Stridz
HOMES ELEVATORS

Thank You

For Attention