LEHNER
LIFTTECHNIK



PORTFOLIO

OUR LIFT SYSTEMS

WORLDWIDE ESTABLISHED

High-quality lifting solutions for more than 30 years

DEAR CUSTOMERS!

Lehner Lifttechnik - Welcome to a world of barrier-free mobility. All our daily efforts are aimed at enabling the users of our products to live a barrier-free life.

Since my father founded the company over 30 years ago, our team has been working to make everyday life easier for people with mobility impairments with our reliable lifts.

We stand for affordable and at the same time high-quality lift systems. We always aim to offer our customers outstanding products at attractive prices. As a full-range supplier, our portfolio offers 13 lift solutions for a wide variety of situations. In addition to chair stairlifts and platform stairlifts, this also includes vertical platformlifts.

Thanks to the use of high-quality components and robust constructions, our products convince with durability and smooth operation. Manufacturing according to the highest European standards as well as well thought-out safety features ensure reliable use for years.

We are proud to be able to give people back a bit of independence with our lifting solutions.



Christian Lehner
Managing Director

80
COUNTRIES SERVED

>55.000
INSTALLED LIFTS

95
EXPORT IN PERCENT

34
YEARS OF EXPERIENCE

353
SALES PARTNERS

PRODUCT PORTFOLIO

Discover our wide range of lift systems



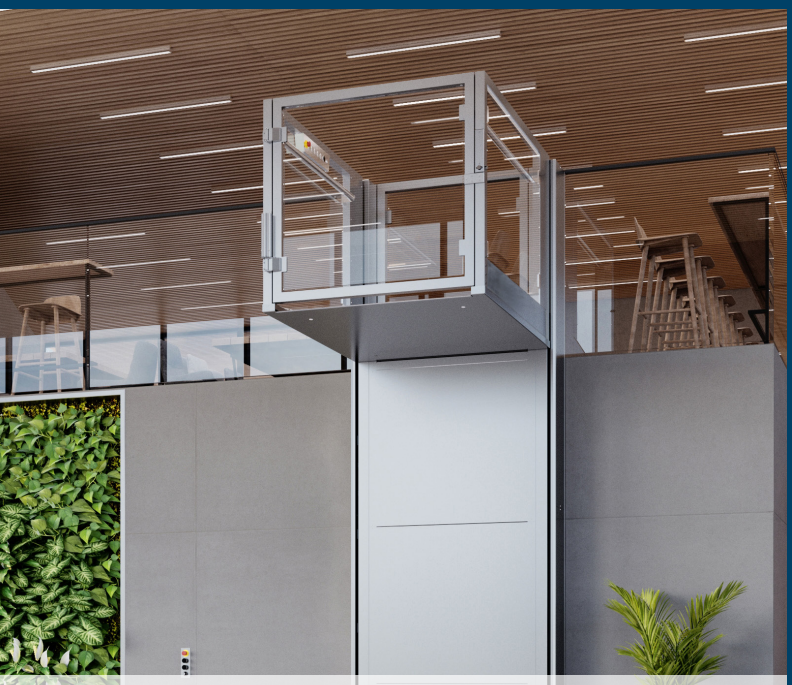
CHAIR STAIRLIFTS

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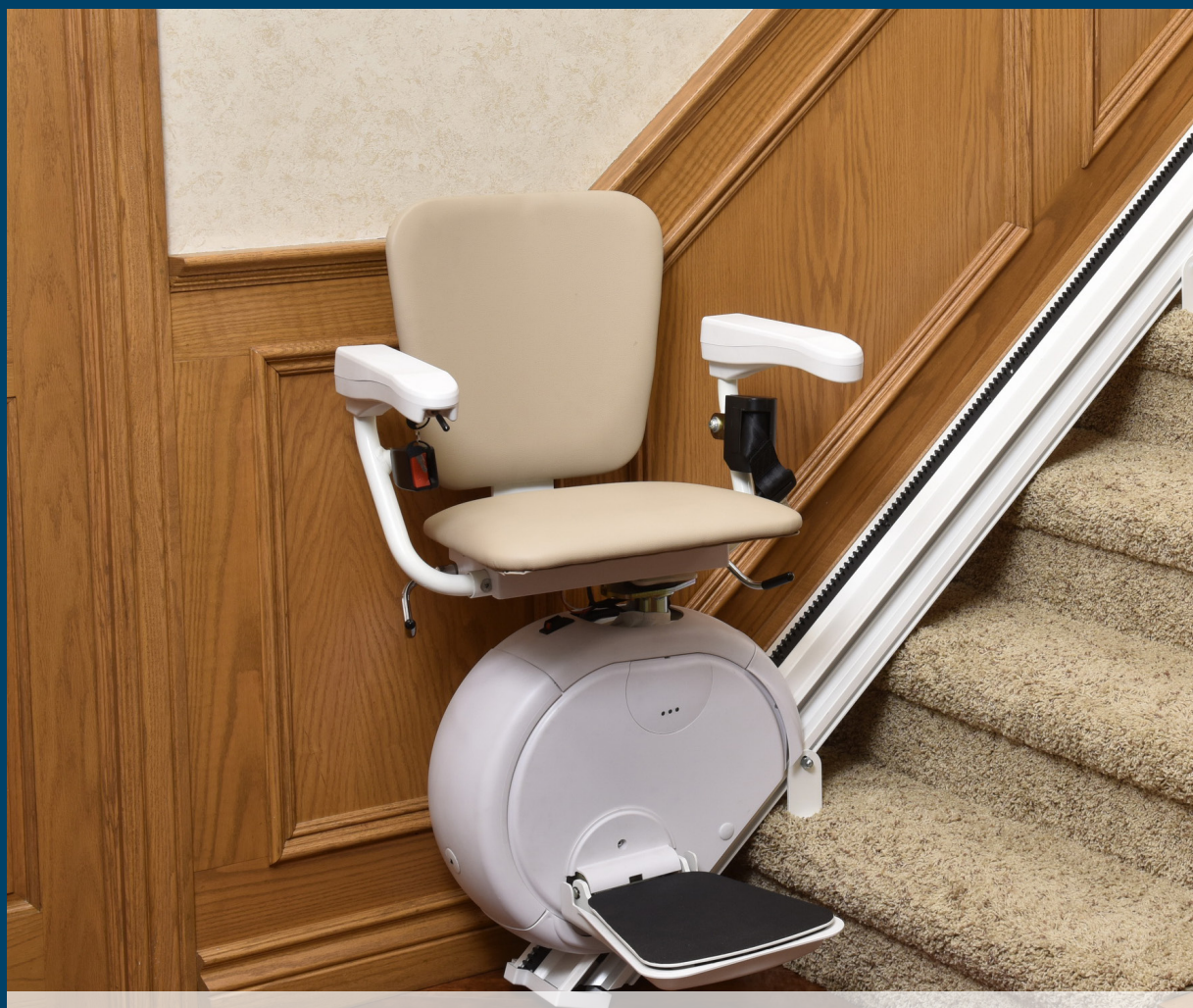
We are proud that our lift systems help people all over the world to live a barrier-free life every day.

Max Lehner, Company founder

CHAIR STAIRLIFTS



ALPHA

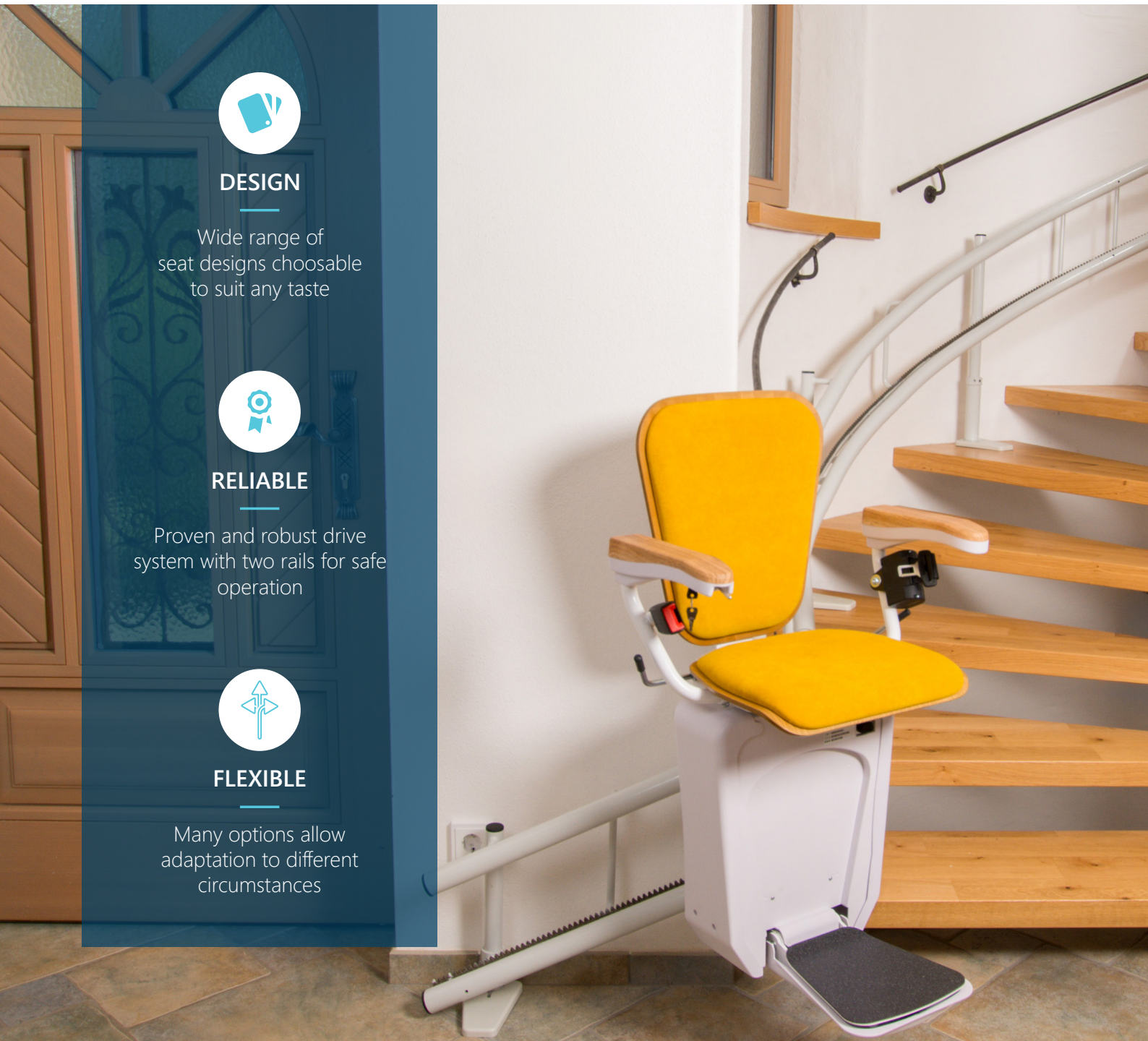


ESSENTIAL

ALPHA

Chair stairlift for curved stairs

Scan to view the product



DESIGN

Wide range of seat designs choosable to suit any taste

RELIABLE

Proven and robust drive system with two rails for safe operation

FLEXIBLE

Many options allow adaptation to different circumstances

Rail colour

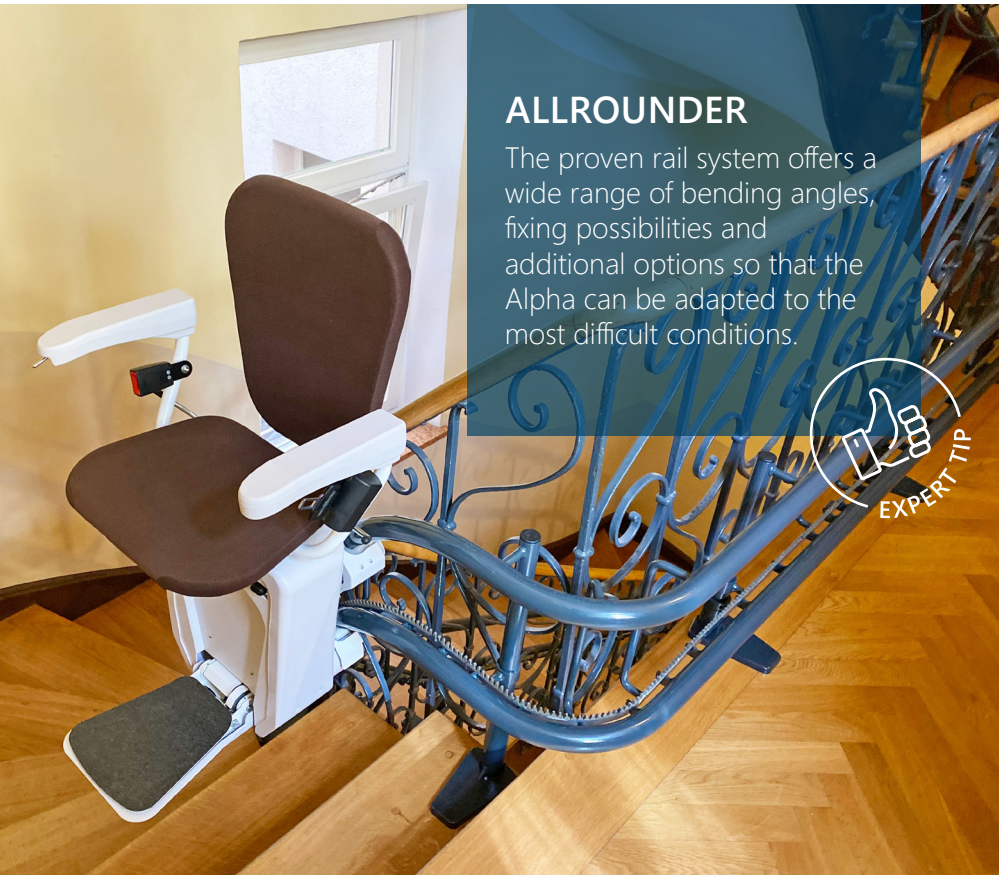


Choose from the **standard colours RAL 7035** and **9007**, optionally any RAL colour is possible.

Alpha according to your wishes



Not sure which version you like best?
Scan the QR code and test the design options on our website.



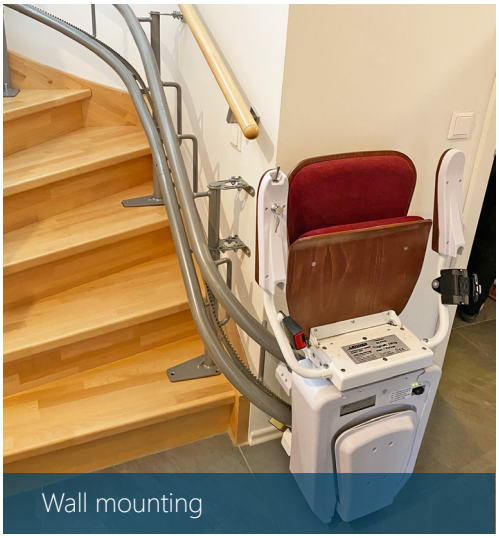
ALLROUNDER

The proven rail system offers a wide range of bending angles, fixing possibilities and additional options so that the Alpha can be adapted to the most difficult conditions.

EXPERT TIP



Outdoor version



Wall mounting

SEAT FABRICS CHOICE

Classic Line

Anthracite (AL)	Beige (AL)	Brown (AL)
Blue	Red	Brown
Green	Beige	Light beige (Vinyl)

Premium Line

Marine blue	Emerald green	Ruby Red
Pearl white	Walnut brown	Safran yellow
Wood tones to choose from:	Wood look dark	Wood look light

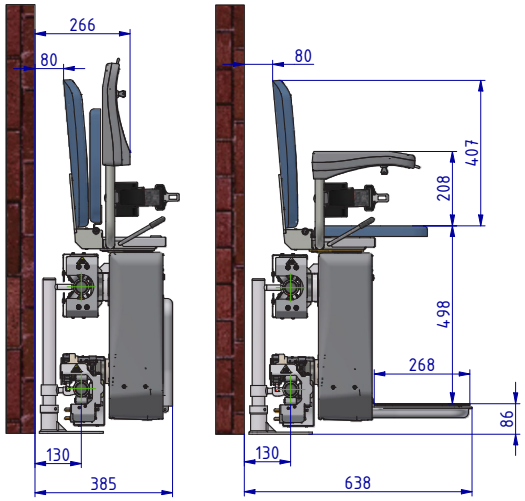
Exclusive Line

Olive (WT)	Granite (WT)	Bordeaux (WT)
Basalt (AL)	Burgundy (AL)	Mocca (AL)
Ivory (WT)	Marble (WT)	Creme (AL)

AL = Artificial leather | WT = Woven textile

Specifications

Loading capacity	130 (optional 145) kg
Drive system	Rack and pinion
Motor	24 V DC, battery driven
Gradient	0-52°
Speed	0,06-0,12 m/s
Max. rail length	45 m
Noise level	Under 50 dB
Temperature	+45 to -15 °C
Power supply	1 × 230 V / 50–60 Hz
Certificate	TÜV certified to EN 81-40:2020



ESSENTIAL

Robust chairlift for straight stairs

Scan to view the product



Can also be used outdoors thanks to its robust construction



Safety contact strips and catch device guarantee safety



HIGHLIGHTS

- Extremely slim lift, only 273 mm when folded up
- Durable product with proven mechanics
- Quiet and stable driving characteristics
- Reliable safety devices

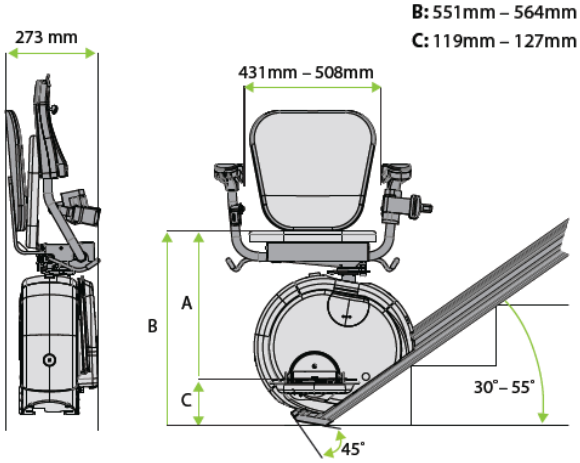
EXPERT TIP

EASILY RETROFITTED

The advantage of stairlifts is their space-saving design compared to other lifts. They can be installed in almost all staircases and do not require any structural changes on site.

Specifications

Load capacity	140 kg
Gradient	30-55°
Speed	0,08 m/s
Motor	24 V DC, battery driven
Drive system	Rack and pinion
Folded width	273 mm
Width unfolded	546 mm
Power supply	1 × 230 V / 50-60 Hz



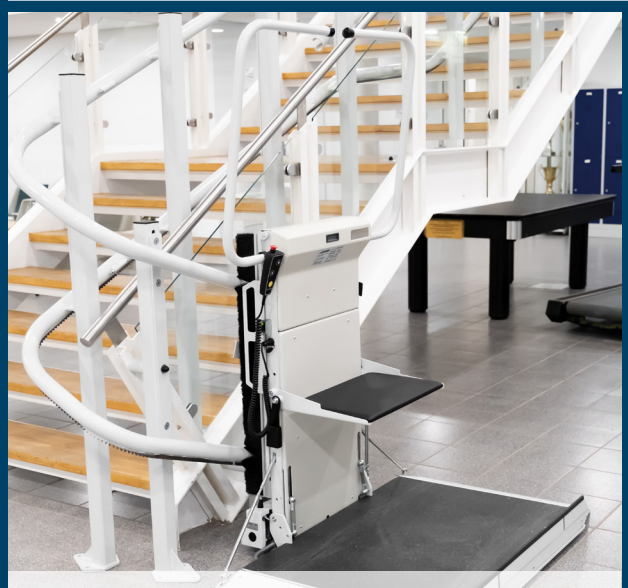
PLATFORM STAIRLIFTS



STRATOS NG/A



DELTA



STRATOS



OMEGA

STRATOS NG/A

One platform for all situations

Scan to view the product



HIGHLIGHTS

- High-resolution color display with status indication
- Reduced space requirements
- Load capacity up to 350 kg
- LED platform lighting
- Ergonomically positioned control panel
- Electric emergency lowering system
- Certified according to the applicable EU Machinery Directive
- Platform size up to 900 x 1400 mm possible
- Motorized side ramp (optional)





STRATOS NG
for curved stairs

masters the tightest curve radii and steep flights of stairs. The curved version offers an efficient solution for a wide range of conditions

STRATOS NG/A
for straight stairs

with reinforced, adjustable aluminum rail that can be easily adapted on site and allows for bigger pillar spacing



Gradients of up to 60° are possible with the Stratos NG/A



Slim construction for maximum passage width



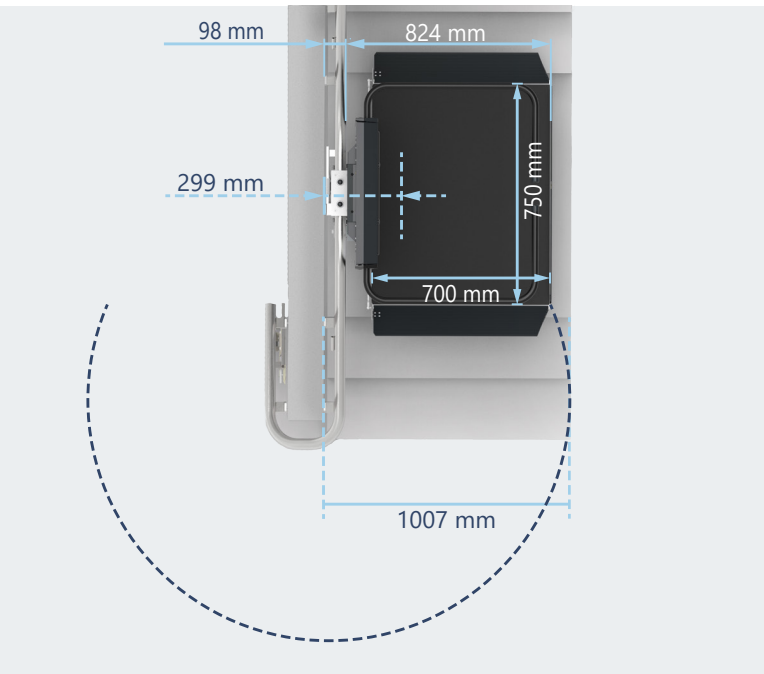
4 standard platform sizes are available



LED platform lighting, color display, and control buttons

Technical specifications

Load capacity		225 kg (optional 350 kg)
Platform sizes (standard)		700 x 750 mm, 750 x 850 mm, 800 x 900 mm, 800 x 1000 mm
Platform width (min-max)		600-900 mm
Platform length (min-max)		725-1400 mm
Gradient		0 - 60°
Folded width		299 mm
Drive engine		0.75 kW
Max. rail length		100 m
Speed		Up to 0.12 m/s
Rail diameter		50 mm
Indoor use		✓
Outdoor use		✓
Standard colour (RAL)	**Rails + Platform**	7016 9003
	Accents	9005
Certificates		TÜV certified according to EN 81-40



DELTA

Platform lift with rack and pinion drive for straight stairs



HIGHLIGHTS

- Slim design for maximum platform widths, installation from 890 mm stair width
- Only 300 mm space required when folded
- Inclines of up to 52° are possible
- Robust platform mechanism and low maintenance
- Aluminum rail system available, offering price advantages as well as flexible and easy installation

Scan to vie the product

STRATOS

Platform lift with rack and pinion drive for curved staircases



HIGHLIGHTS

- Upper tube rail remains clean and serves as a convenient handrail
- Stable drive with rack on lower rail guarantees safe operation
- Quick and affordable installation on curved staircases indoors and outdoors
- Solution for private and public areas

Scan to vie the product

OMEGA

Specialist for the narrowest staircases

HIGHLIGHTS

- Installation on very steep and narrow staircases thanks to cable pull system
- Permanent power supply without battery for long distances and high user frequency
- Extremely narrow design for installation on staircases with a width of 950 mm or more
- Resistant platform mechanism enables use in very cold or damp environments

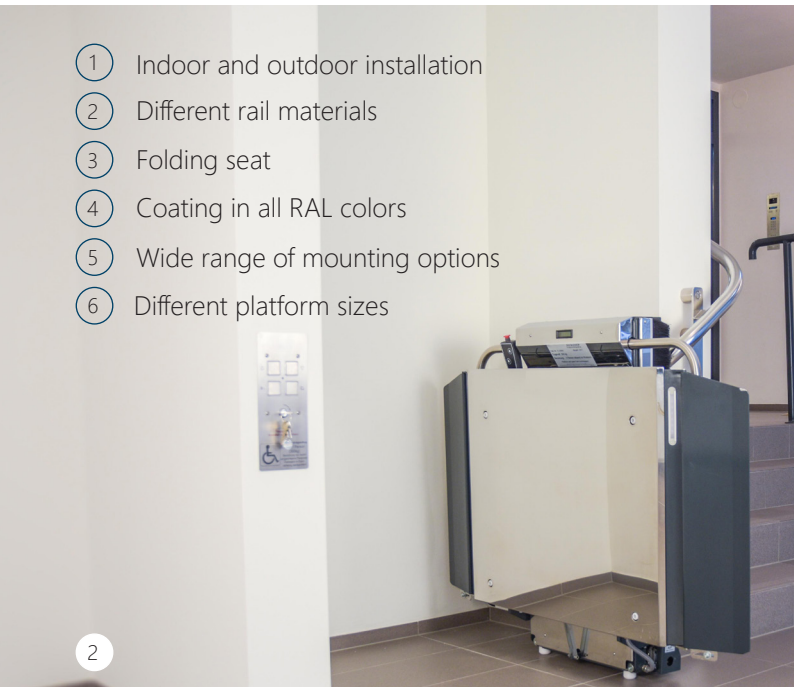


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WIDE RANGE OF VARIANTS

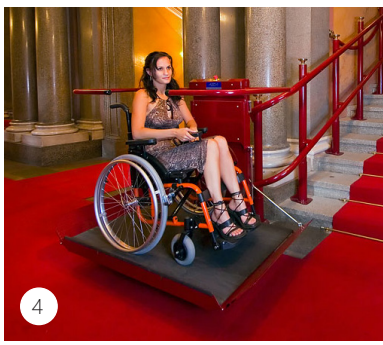
Delta, Stratos, Omega

1. Indoor and outdoor installation
2. Different rail materials
3. Folding seat
4. Coating in all RAL colors
5. Wide range of mounting options
6. Different platform sizes









CONTROL

1. **Landing control**
   As a handheld cassette or fixed to the wall
2. **Handset on spiral cable**
   For comfortable operation while driving
3. **Joystick**
   Integrated on the platform



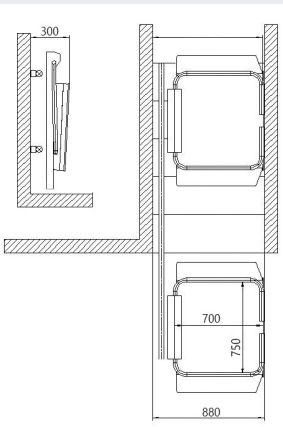
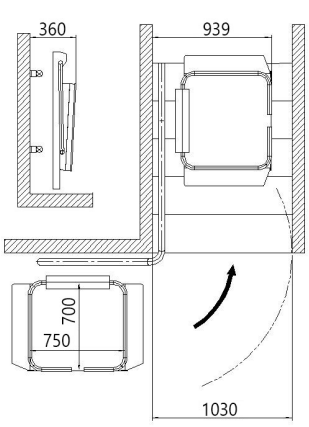
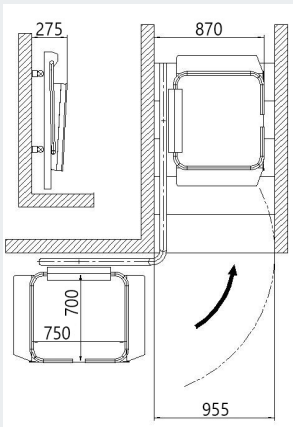
1



2


3

Specifications

	DELTA	STRATOS	OMEGA
Load capacity	225 (optional 300) kg	225 (optional 300) kg	225 (optional 300) kg
Platform sizes (standard)	700 x 750, 750 x 850, 800 x 900, 800 x 1000 mm	700 x 750, 750 x 850, 800 x 900, 800 x 1000 mm	700 x 750, 750 x 850, 800 x 900, 800 x 1000 mm
Platform sizes (special)	Max. 900 x 1300 mm	Max. 900 x 1300 mm	Max. 900 x 1300 mm
Incline	0 - 52°	0 - 47°	0 - 67°
Speed	0,06 - 0,12 m/s	0,06 - 0,1 m/s	0,06 - 0,15 m/s
Noise level	Under 60 dB	Under 60 dB	Under 60 dB
Temperature	+45 to -15 °C	+45 to -15 °C	+45 to -25 °C
Width when folded	300 mm	360 mm	275 mm
Power Supply	1 × 230 V / 50-60 Hz	1 × 230 V / 50-60 Hz	1 × 230 V / 50-60 Hz
Standard colors	RAL 9007 RAL 7035	RAL 9007 RAL 7035	RAL 9007 RAL 7035
Rack and pinion drive with 24 V motor on platform	✓	✓	
Cable pull with 3 x 400 V motor at the end of the rail			✓
Engine performance	0,5 kW	0,5 kW	1,1 -2,2 kW
Maximum rail length	30 m	35 m	85 m
Certificates	TÜV certified according to EN 81-40:2020	TÜV certified according to EN 81-40:2020	TÜV certified according to EN 81-40:2020
Dimensions (min)			

VERTICAL PLATFORMLIFTS



SIGMA



LIFTBOY 1-5



STEPSAVER



ALPIN

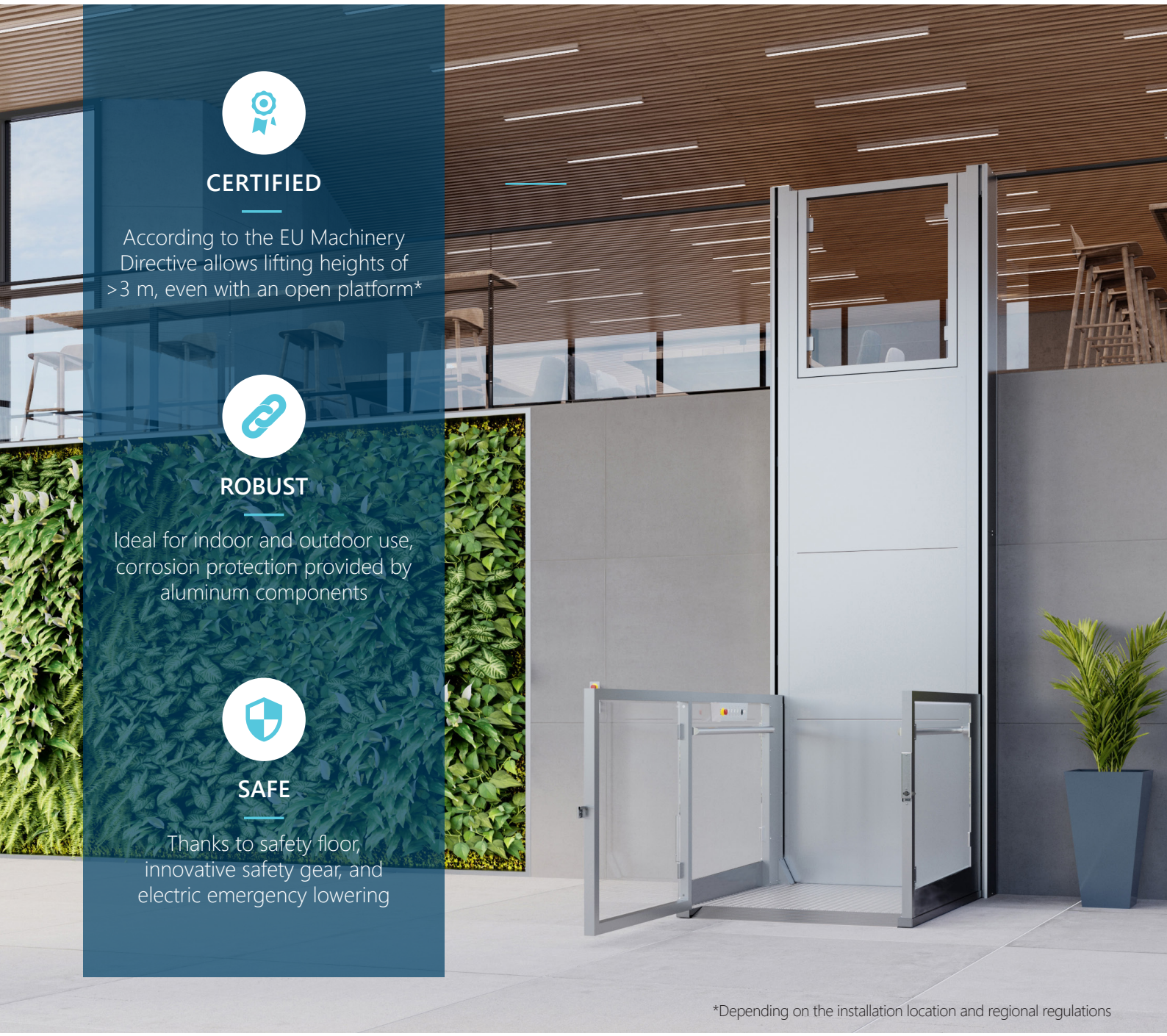


ELEVEX

SIGMA

For height differences up to 8000 mm

Scan to view the product



CERTIFIED

According to the EU Machinery Directive allows lifting heights of >3 m, even with an open platform*

ROBUST

Ideal for indoor and outdoor use, corrosion protection provided by aluminum components

SAFE

Thanks to safety floor, innovative safety gear, and electric emergency lowering

*Depending on the installation location and regional regulations

CONTROL



Ergonomic controls
in the platform



Wireless remote control
optional on pillar



Control with app
on smartphone (optional)



Integrated access ramp



Platform lighting











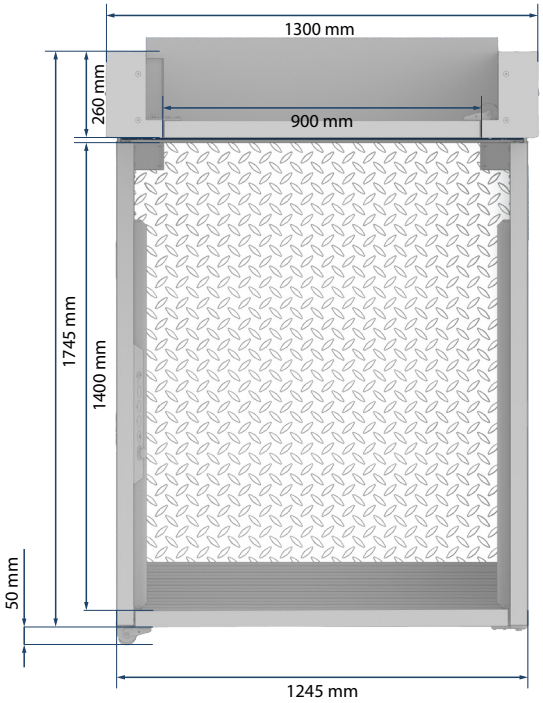


OPTIONALLY AVAILABLE

1. Automatic door opener
2. Special RAL color
3. Side access at lower stop
4. Cabin
5. Shaft (open/closed)
6. Safety curtain

Specifications

Load capacity	385 kg
Lifting height	650 - 8000 mm
Max. Number of stops	4
Platform size	1100 x 1400 mm
Drive system	Double chain drive
Platform height min.	50 mm
Standard color	RAL 9022
Volume	Under 60 dB
Temperature	+45 to -15 °C
Drive motor	1,0 kW
Power supply	1 x 230 V
Emergency power supply	Integrated as standard
Certificates	Type-tested in accordance with EU Machinery Directive 2006/42/EC

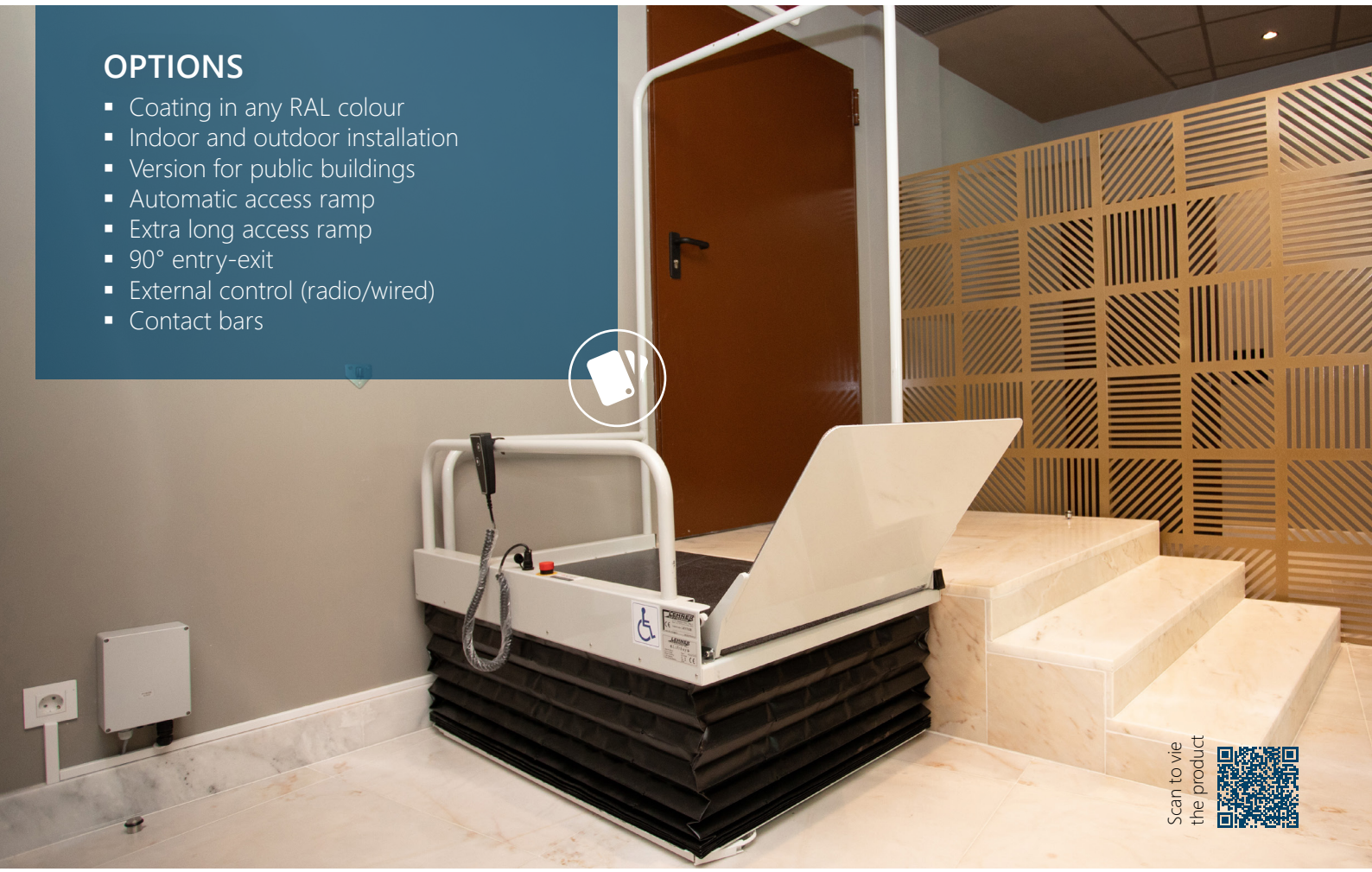


LIFTBOY 1-3

For height differences up to 970 mm

OPTIONS

- Coating in any RAL colour
- Indoor and outdoor installation
- Version for public buildings
- Automatic access ramp
- Extra long access ramp
- 90° entry-exit
- External control (radio/wired)
- Contact bars



Scan to vie
the product



Door at upper landing, higher lateral barriers and control pillar



Safety bar at the upper level serves as fall protection



Transport wheels ideal for different places of use

3D CONFIGURATOR

Test the **3D configurator** for the Liftboy models 1-3 on our website. Simply scan the QR code and you will be directed to the configurator:



LIFTBOY 4

Mobile lift for height differences up to 1400 mm



HIGHLIGHTS

- Two lift heights available (model S/L)
- Indoor and outdoor use
- Specially developed for mobile use
- Available in all RAL colors

Scan to view the product





FUNCTIONALITY

1. Safety is top priority: This is guaranteed by the integrated emergency lowering
2. Optimally adaptable to varying demands thanks to the width adjustable ramp (upper stop)
3. Intuitive control on the outside of the lift including stop button



LIFTBOY 5

For height differences up to 1300 mm



HIGHLIGHTS

- Low minimum platform height of 125 mm
- Emergency power supply with 24 V battery
- Maximum safety thanks to overload device, emergency lowering and safety bars

OPTIONALLY AVAILABLE

- Automatic door opener
- Side access at the lower stop
- Glass shaft
- Coating in all RAL colors
- Control with Lift Control app

Scan to view the product



Control
On platform incl. display with status indication or with remote controls

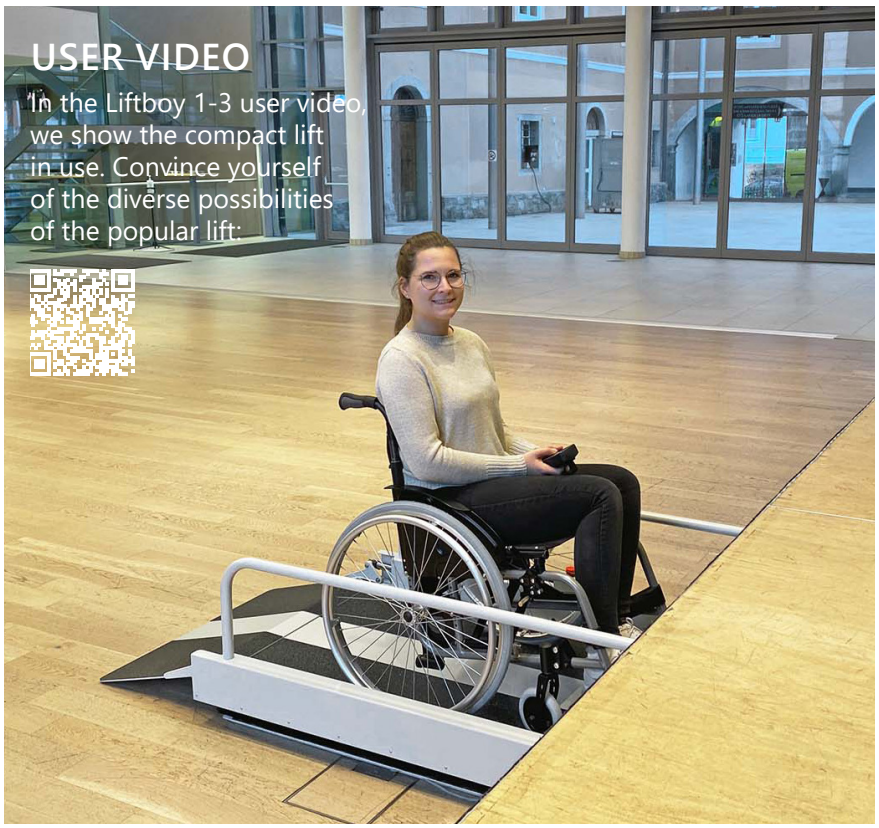


Pit
Installation is possible with or without pit

SPECIFICATIONS

Liftboy 1-5

	TYP 1	TYP 2	TYP 3	TYP 4 S	TYP 4 L	TYP 5
Max. lift height (mm)	595	830	970	1000	1400	1300
Min. platform height (mm)	100	120	135	182	250	125
Platform width inside (mm)	713	800	800	845	862	900/1100
Platform width outside (mm)	810	924	924	1233	1188	1150/1350
Platform length inside (mm)	1170	1495	1495	1500	1410	1400
Platform length outside (mm)	1180	1505	1505	1628	1571	1572
Maximum load capacity (kg)	180	300	240	300		315
Maximum speed (mm/s)		10		17		25
Standard color RAL 7035		✓		✓		✓
Standard color RAL 9007		✓				✓
1 x 230 V / 50-60 Hz power supply		✓				✓
24 V actuator, scissor mechanism		✓		✓		
24 V Actuator, double scissor mechanism					✓	✓
2 x 12 V / 9 Ah battery				✓		✓
Safety curtain		✓		✓		✓



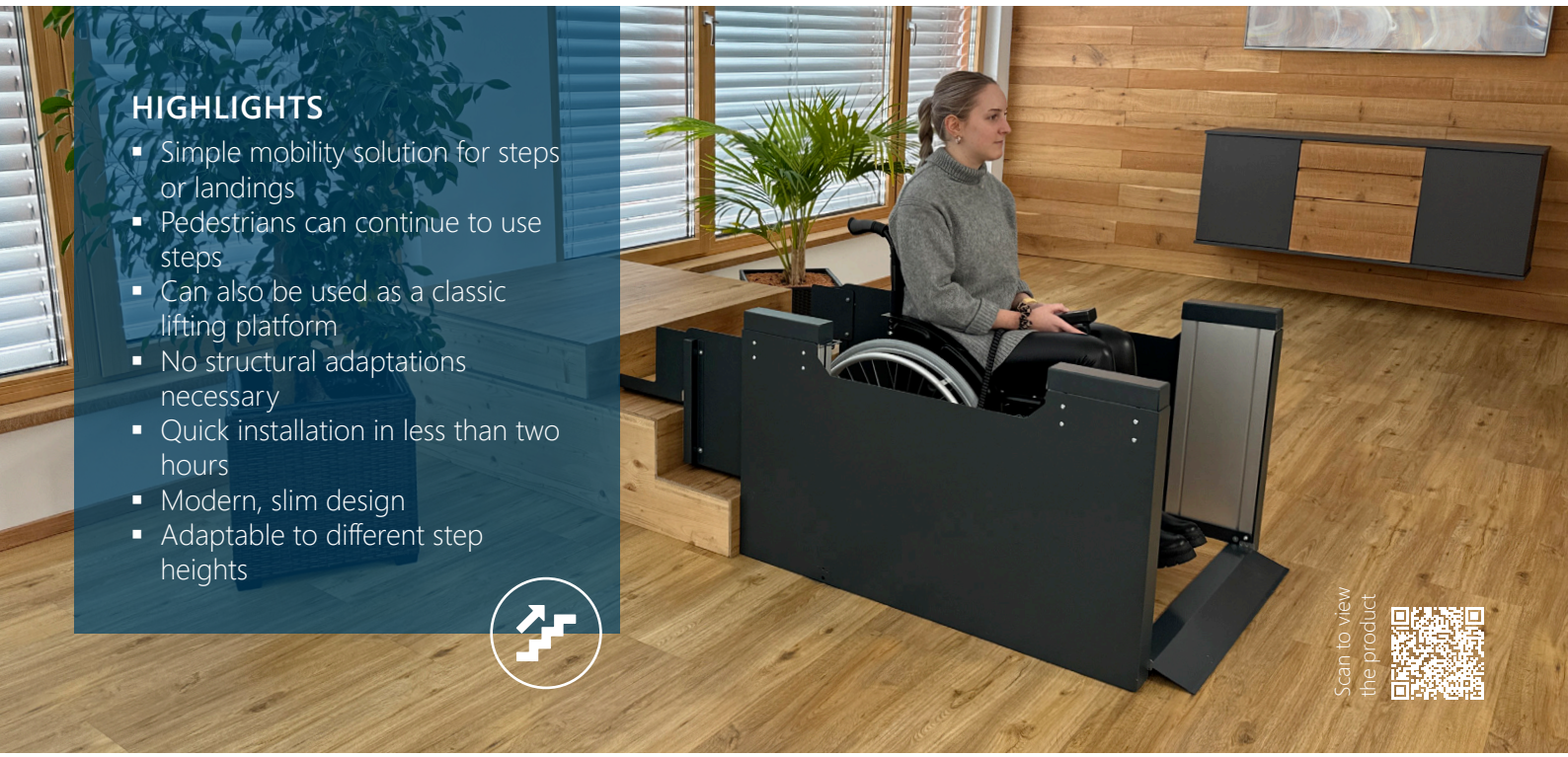
EXPERT TIP

EFFICIENT ALTERNATIVE

The need for a lift system often arises unexpectedly and must be met quickly. Vertical platform lifts are then an optimal choice for low lifting heights.
In contrast to escalators, they convince with short delivery times and lower costs.

STEPSAVER

Accessibility without restrictions



HIGHLIGHTS

- Simple mobility solution for steps or landings
- Pedestrians can continue to use steps
- Can also be used as a classic lifting platform
- No structural adaptations necessary
- Quick installation in less than two hours
- Modern, slim design
- Adaptable to different step heights

Scan to view the product



Control with control column, optionally with app or wireless external control

SIMPLE, CLEVER, FLEXIBLE

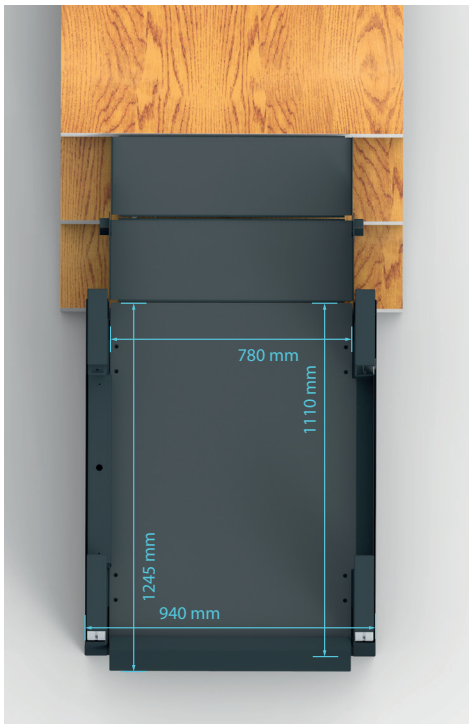
With the StepSaver we offer a flexible solution for low height differences. On the one hand, it is suitable for stairs with up to two bridging steps without impairing their usability. On the other hand, the StepSaver can also be used as a vertical lifting platform with a lifting height of up to 500 mm. The StepSaver offers a quick and cost-effective alternative to retrofitting, especially in private homes.



Installation optionally also possible outdoors



Integrated access ramp with low access height

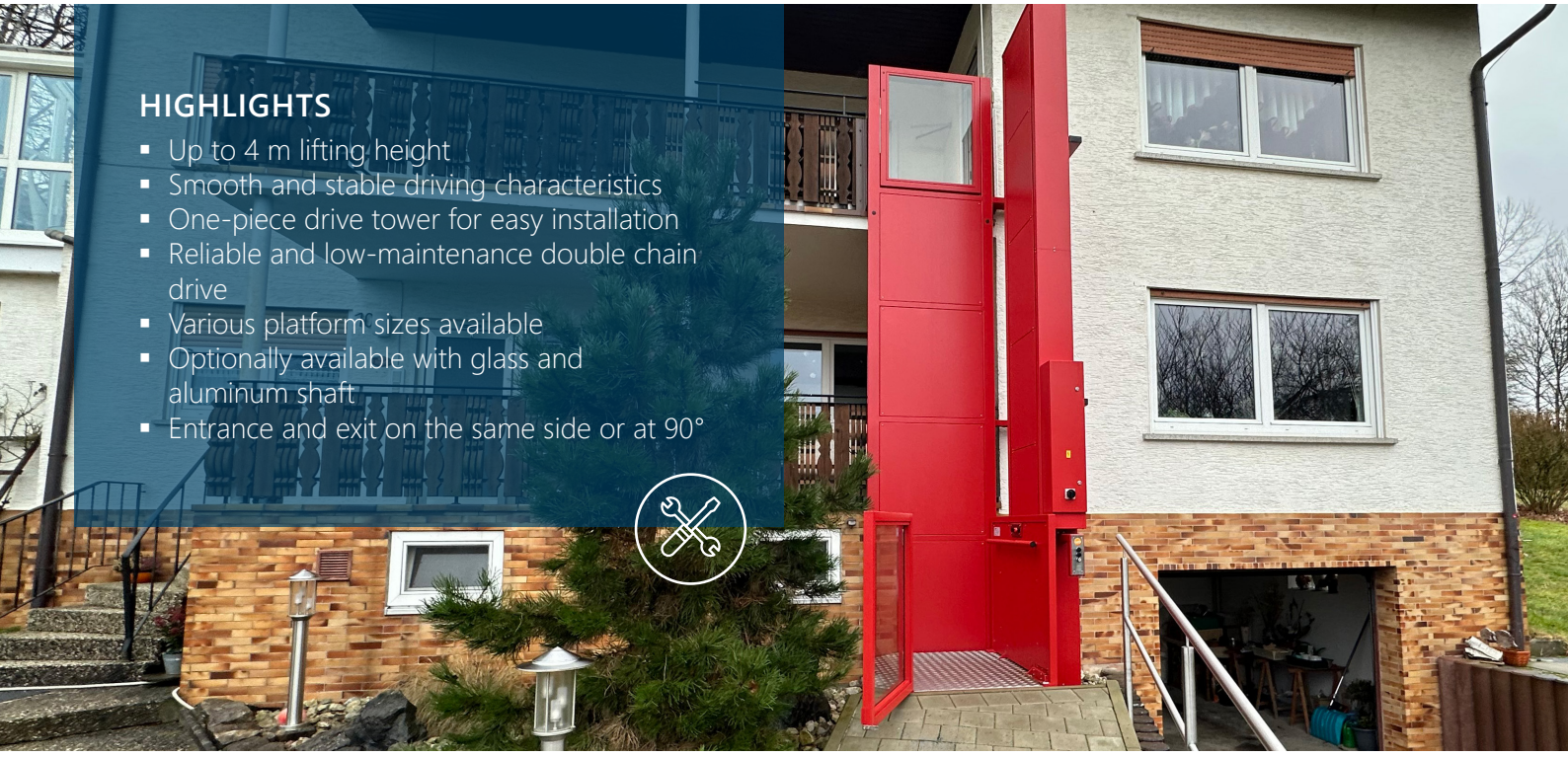


Specifications

Load capacity	250 kg
Net weight	150 kg
Max. lifting height	500 mm
Inside dimensions	780 x 1110 mm
Outside dimensions	940 x 1245 mm (with ramp)
Min. platform height	30 mm
Drive motor	4 x 24 V Spindle motor
Power supply	110-230 V / 50-60 Hz
Voltage	24 V DC
Speed	18 mm/s
Installation site	Indoor and outdoor
Color	RAL 7016
Emergency power supply	Included
Floor covering	Non-slip PVC

ALPIN

For height differences up to 4 m



HIGHLIGHTS

- Up to 4 m lifting height
- Smooth and stable driving characteristics
- One-piece drive tower for easy installation
- Reliable and low-maintenance double chain drive
- Various platform sizes available
- Optionally available with glass and aluminum shaft
- Entrance and exit on the same side or at 90°

OPTIONALLY AVAILABLE

1. Cabin
2. Wall installation
3. Side access at top/bottom
4. Special RAL color
5. Automatic door opener
6. Special platform sizes
7. Stainless steel version
8. Additional mounting bracket
9. Aluminum-glass shaft



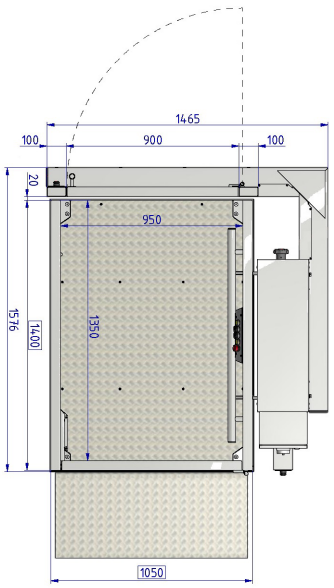




Specifications

Scan to view the product

Load capacity	300 kg
Lifting height	4000 mm
Platform size	1050 x 1400 mm
Drive system	Double chain drive
Lifting speed	0,11 m/s
Platform height min.	70 mm
Standard color	RAL 9007
Volume	< 60 dB
Temperature	+45°C to -30°C
Drive engine	1,5 kW
Power supply	1 x 230 V / 50 Hz
Certificates	TÜV certified according to EN 81-41



ELEVEX

For height differences up to 1829 mm

Scan to view the product



HIGHLIGHTS

- Cost-effective solution for indoors and outdoors
- Free standing drive tower for fast installation
- Faultless and smooth driving characteristics
- Automatic access ramp



Use even in winter thanks to robust construction

OPTIONALLY AVAILABLE

Side exit at upper stop
Door at upper landing
External landing control(s)



340 kg loading capacity for electric wheelchairs or scooters

Specifications

Load capacity	340 kg
Lifting height	Typ 1: 1219 mm | Typ 2: 1829 mm
Min. platform height	70 mm
Platform size	914 x 1372 mm
Drive system	Screw drive
Speed	0,04 m/s
Noise level	Under 60 dB
Temperature	+45 to -30 °C
Drive enginge	0,75 kW
Power supply	1 × 230 V / 50 Hz
Conformity	Machinery directive 2006/42/EC



> When we develop products, we always have people and their mobility needs in mind.

Christian Lehner, Managing Director

DELPHIN

Poollift up to 1600 mm lifting height

Scan to view the product





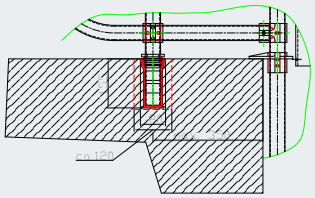


HIGHLIGHTS

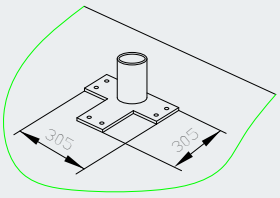
- Independent use, no assistant necessary
- Operated with water pressure
- No electrical components
- Two seat colours selectable (blue and white)
- Can be used for indoor and outdoor pools
- Comfortable operation with control lever

INSTALLATION

Un montage sous l'eau n'est pas nécessaire, un point de fixation au bord de la piscine suffit. L'ascenseur fonctionne à la pression d'eau domestique.



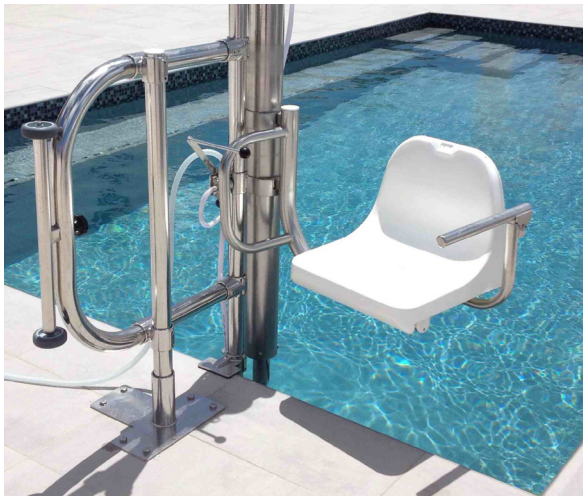
Variant A: **Recessed console**



Variant B: **Screwed bracket**

Specifications

Load capacity	130 kg
Lifting height standard	1220 mm
Lifting height optional	1067 to 1600 mm
Water pressure min.	4 bar
Water depth min.	1150 mm
Material	Stainless steel AISI 316



STAIRCLIMBERS

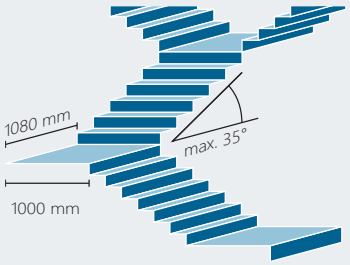
Simple transport method for straight flights of stairs



STAIRMAX

HIGHLIGHTS

- **Unique**:
  The only self-propelled stairclimber
- **Easy**:
  Only a small adaptation necessary
- **Compact**:
  Easy and safe to transport

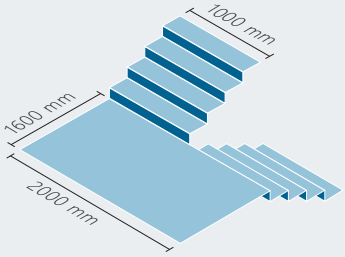




PUBLIC

HIGHLIGHTS

- **Strong:**
  Use with heavy electric wheelchairs
- **Versatile:**
  Ideal for use in public buildings
- **Durable:**
  High quality product for long usage

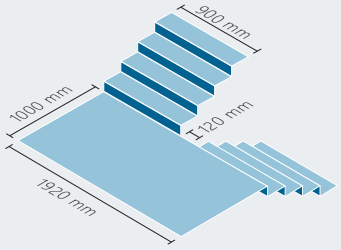




SA-3/SA-S

HIGHLIGHTS

- **Mobile:**
  Can be used on a wide range of stairs
- **Powerful:**
  Up to 30 floors without effort
- **Stable:**
  Robust construction for safe use



Specifications

	STAIRMAX	PUBLIC	SA-3	SA-S
Max. load capacity	110 kg	200 kg	160 kg	150 kg
Net weight	54 kg	115 kg	65 kg	59 kg
2 x 6 V/20 Ah battery	✓	✓	✓	✓
Max. gradient	35°	35°	35°	35°
Speed	7 m/min	8 m/min	8 m/min	8 m/min
Indoor use	✓	✓	✓	✓
Outdoor use	✓	✓	✓	✓

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- Chair stairlifts
- Vertical platformlifts
- Special lifts

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Visit our website for more details about these lifts