

SUPRA LINEA for straight stairs



Easy to use

An advanced ergonomic design developed in consultation with consumer associations makes Supra Linea the easiest, most comfortable and safest inclined platform lift on the market. An easy to use joystick or optional push buttons allows the user to control all functions of the machine. Supra Linea isfully automated: safety arms, access ramps and the platform are motorized.

Supra Linea can undoubtedly be considered the pinnacle of our extensive experience in inclined platform lifts. Soft colours, rounded shapes, foldaway safety arms, minimumencumbrance are just some of its positive features.

A quality choice

Supra Linea ismade using quality components. All the exposed surfaces (rail, platform, safety arms) are made of anodized aluminium to guarantee a rust-freeproduct. The excellence of the Supra Linea lies in its high precision construction and itsaesthetic appearence. The rail design suits every environment. Supra Linea can be installed either on vertical stanchions or directly onto a load bearing concrete wall.

Options

Supra Linea in its basic configuration provides you with a complete range of fittings. It can be further improved by adding an automatic platform, accoustic and visualalarms, increased speed (0,14m/s),auxiliary power system, remote control, folding seat, long side access ramp and extended upside and downside access ramps.

Easy to install

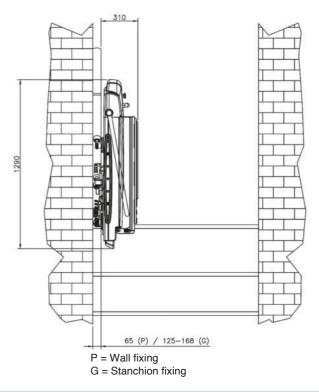
The Supra Linea can be installed in a few hours. Simply mount the rail, fit the machine body to the rail and connect the electrical supply.

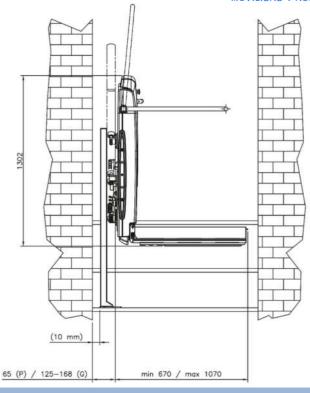
Safe, reliable, robust

Supra Linea (CE, TUV certified) complies with the European Machine Directive 2006/42/ EC. The lift is fitted with anti-crush and anti-shearing safety devices. An overload device is available to conform to EN81-40. A rated load of 325kg and platform dimension up to 1250x850mm make the Supra Linea a heavy duty product. Supra Linea is suitable for indoor and outdoor installations (IP 55 version is recommended on outdoor installations).

Technical Specification







Rated load	Ma	ax 325kg
Speed	0,0	07 m/s (standard)
Drive System	Ra	ack and pinion
Power	0,7	75 kW (max)
Power supply	23	0V AC
Control voltage	e 24	V DC
Maximum trave	el 40	m
Max angle of ir	ncline Up	to 45 °
Min stair width	76	0mm
Platform	Au	tomatic folding
Norm Complia	nce 20	06/42/EC
Certification	CE	TÜV

Main options:

Customised platform sizes

Outdoor version (IP 55)

High speed (0,14) version (soft start included,

0,75kW motor)

Auxiliarypower system (available with the

high speed version only)

Radio remote control

90° access ramp

Folding seat

Cover cloth foroutdoors

Call stations with joystick or buttons

The photos, drawings and other information are simply an indication and can be modified without any notice.

	On the wall fixing		
Platform size (I x w)		Stair width required (mm)	
	850mm x 500mm	760	
	850mm x 550mm	810	
	850mm x 600mm 860		
	850mm x 650mm	910	
	850mm x 710mm	970	
	1050mm x 710mm	970	
	1050mm x 850mm	1110	
	1250mm x 850mm	1110	

A larger stairwidth will be required when the rail is fixed to stanchions or with 90° access.

SUPRA LINEA













SUPRA for curved stairs









Eye for detail and reliability

Its aluminium rails and its accurate, detailed design make the Supra unique. It is certified to meet CE, IP2X, TUV standards. Exceptional engineering offers utmost reliability and safety under any conditions. Special anti-crushand anti-shearing devices stop the machine in the event of any obstruction. The "soft start and stop" feature means that you will arrive gently at the upper and lower landings. A wide selection of materials makes it perfect for all surroundingsand architectural styles.

Safety Devices · 'Hold to run'controls

- Overspeed governor
- Downside and upside motorised access ramps
- Downside and upside motorised safety barriers
- · Anti-impact, anti-crushing and anti-shearing safety devices
- Optional battery back-up system
- Optional load control device

The Supra is an Inclined Platform Lift, advanced in design and ergonomics, created to meet the needs of customers who demand the best in comfort and quality.

Because of its unique rail concept, Supra is suitable for installation on almost any type of staircase: straight or curved; indoors or outdoors. Supra's dual rail concept is robust in design and doubles up as a handrail, creating optimal use of space. Special attention has been paid to safety and quality. Supra has been tested to TÜVstandards, is CE certified and compliant with the European Machine Directive 2006/42/ECand, when the optional load control device * is included, conforms to EN81-40.

Custom made solutions

Supra is our specific solution for curved stairs. It can be installed indoors or outdoors. Once the lift is installed, the stairs will still be completely accessible for other users as the platform folds up compactly.

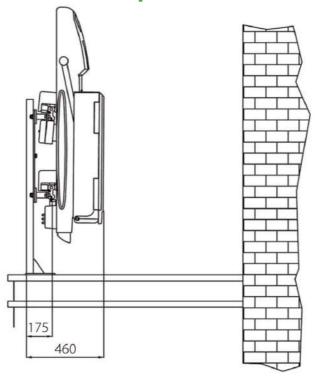
Optional features

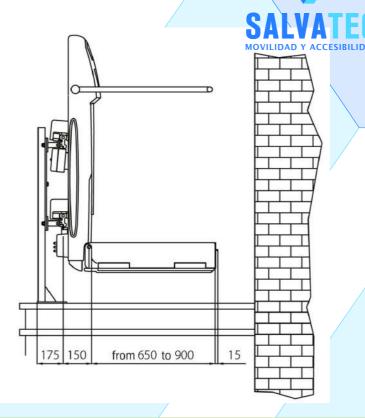
The wide range of optional features include: different platform sizes; light and acoustic signals; long side access; radio remote control; folding seat; auxiliary power system and intermediate stops. These features adapt the platform liftto any location, and to your every requirement.

Parking

The Supra has a fold-up platform. It can be parked either at the landing where it takes up very little space or it can be parked around the corner.

Technical Specification





Rated load	Max 300kg
Speed	0,07 m/s (standard)
Drive system	Rack and pinion
Motor	0,35 KW
Power Supply	230 Volt 50 Hz Single phase
Control voltage	24V DC
Minimum bending radius	180mm
Maximum travel	40m
Max angle of incline	Up to 45 °
Rail	Aluminium Painted RAL 9006
Carriage	RAL 7047
Minimum stair width	From 855mm
Platform	Automatic Folding

Norm compliance	2006/42/EC EN81-40*(when load control device isincluded)
Type certification	CE TUV
Main options	IP55 for outdoor application Intermediate stops Radio remote control Special platform sizes Folding seat Battery back-up Light and acoustic signals Increased speed 0.13m/s Lateral access ramp Extensionsfor access ramps Call stations with joystick Call stations with buttons

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		Stair width required(mm)	
		Straight Stairs	Curved stairs
Platform size (I x w)	850mm x 500mm	855	970
	850mm x 550mm	905	1013
	850mm x 600mm	955	1056
	850mm x 650mm	1065	1100
	850mm x 710mm	1065	1153
	1050mm x 710mm	1065	1201/
	1050mm x 850mm	1205	1323
	1250mm x 850mm	1205	1/373

A larger stair width will be required when the rail is fixed to stanchions or with 90

°access.

SUPRA

















