

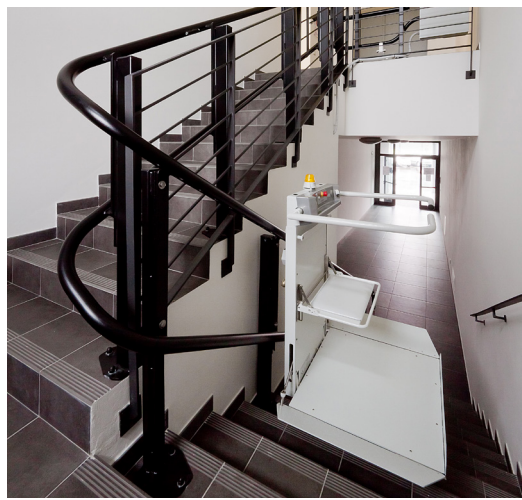


Stair-Riser Platform Lifts

INCLINED PLATFORM LIFT FOR CURVED STAIRS

Unit 2, Victoria Industrial Park
Dartford
Kent, DA1 5AJ
Office: 0203 633 8129

Stair-Riser Platform Lifts



Our stair lifts have been specifically designed for curved and straight staircases. These space-saving solutions offer customers ease of installation and compact design which blends seamlessly within an existing décor.

The inclined platform lift for staircases with curves is especially suitable for installation in tight spaces. There is no traction unit onboard minimising the space occupied by the platform. It is also silent in operation and offers user comfort.



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Next is a **new generation platform stair lift** with silent functioning and comfortable to use. The innovative concept of the guide rail system makes of Next the unique platform stair lift **ready for consignment in few days**, against other products that require nearly 2 months. Fast delivery, colour display, touch button panel, **App for smartphone and tablet** are only some of the exclusive features of Next.

Stair lifts

Straight Stairs

Suitable for outdoor and indoor installation
Runs on rechargeable batteries
Motor-operated platform and safety bars
Safety features

Specifications

Minimum Stair Width	1050mm
Platform dimensions	800 x 1250mm
Load capacity	250 kg
Incline	10° – 45°
Min. overall dimensions (with platform closed)	350 mm
Control circuits voltage	24 v dc
Speed	0.1 m/s max
Soft-start and soft-stop system	Standard

Curved Stairs

Suitable for outdoor and indoor installation
Innovative electronic system
Safety features
Able to deal with steep gradients, curves
on the inside or outside of the staircase,
rapid changes in gradient and winder treads

Specifications

Minimum Stair Width	1215 mm
Platform dimensions	800 x 1250mm
Load capacity	225 kg (optional 300 kg)
Max. gradient	0° – 55°
Min. overall dimensions (with platform closed)	385 mm
Electrical consumption	0.75/1.5 kw
Soft-start and soft-stop system	Standard
Slow down at bends	Standard



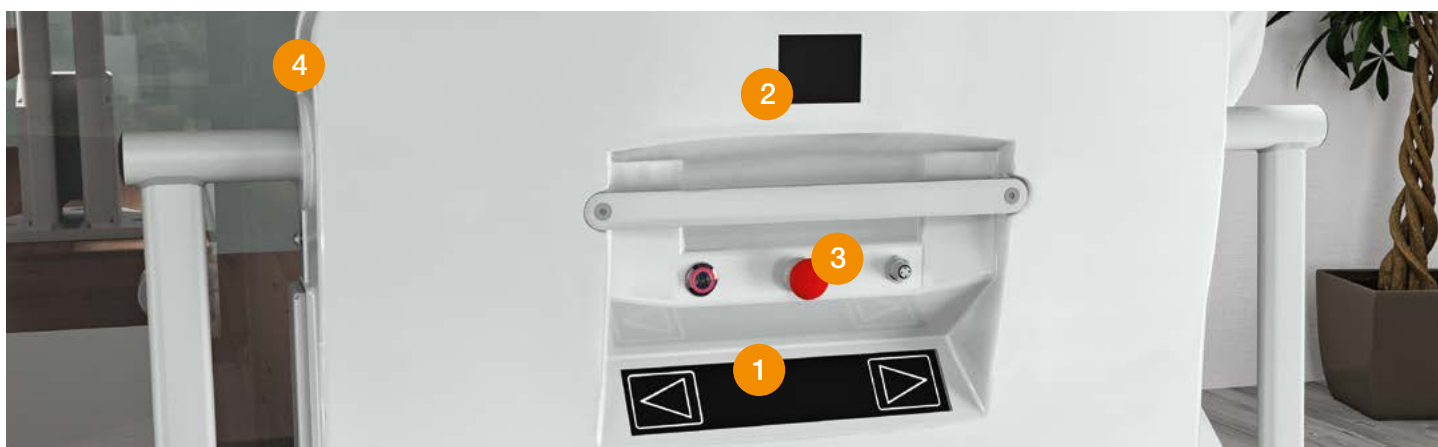
Every component is **designed to occupy the minimum space** on the staircase and in the parking zones.



REMOTE CONTROLS to call the stairlift from the floor or send it to the parking position.

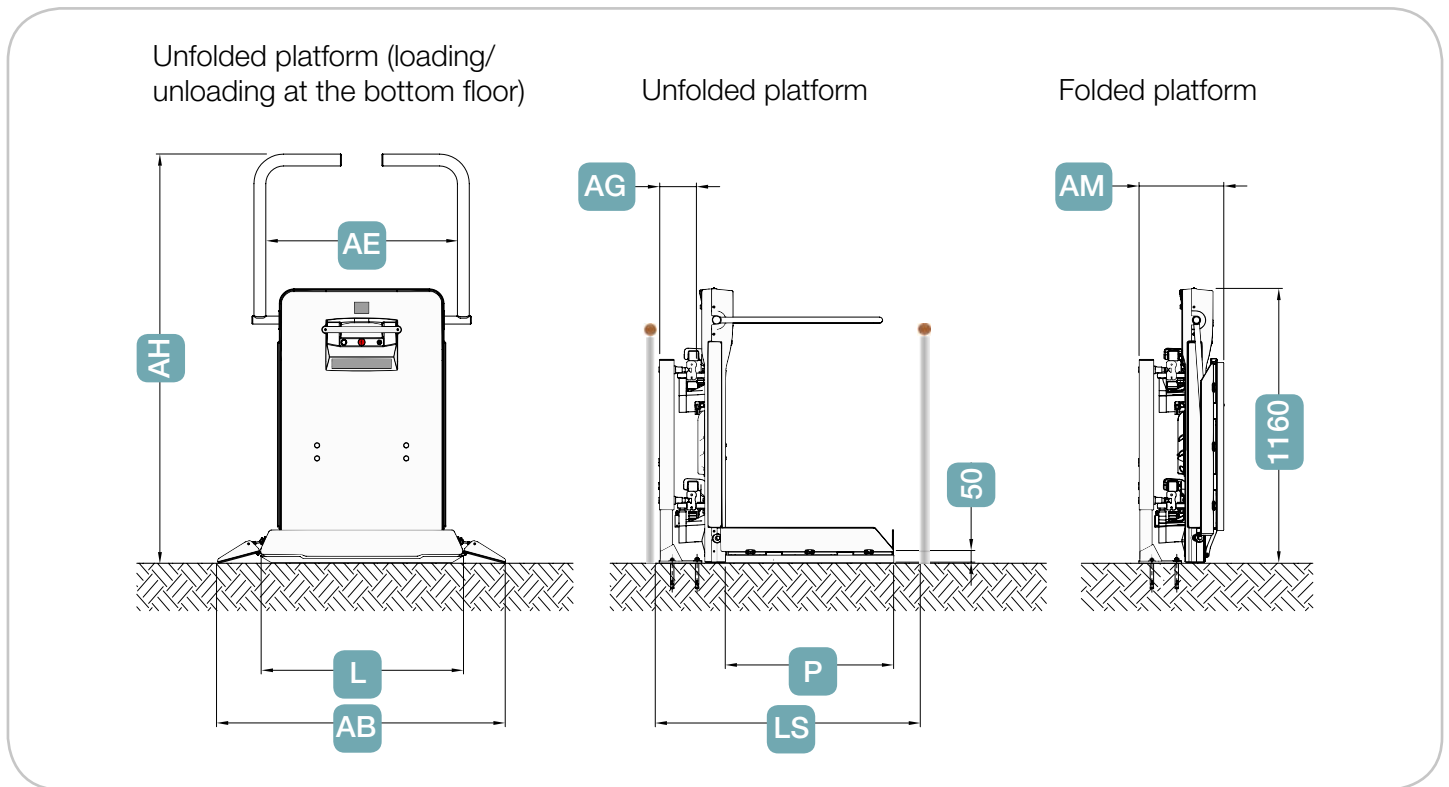


DEDICATED APP to run and configure Next from a smartphone or a tablet



1. The **touch button panel** allows to move ergonomically the lift from board by simply touching with your fingers or palm the luminous arrows for ascend/descent, with no need to press on them.
2. The **colour display** permits to constantly monitor the functioning status of Next, makes **diagnostics** easy and enables the maintenance man to set the **main parameters tailored** on the user's need.
3. The emergency button **stops immediately** the platform; when pressed it sounds uninterruptedly, warning the user of any incidental pressing.
4. Next is fitted with batteries that ensure the functioning of the lift in the event of breakdown of power supply. Also in case of failure the lift can be moved from board with the **emergency motorized maneuver** with no need of mechanical tools.

TECHNICAL FEATURES OF NEXT PLATFORM LIFT



Platform dimensions (LxP)	750x600	750x650	750x700	850x700	1000x800	1250x800
AB Overall platform length	1120	1120	1120	1220	1370	1620
AE Overall useful length within barrier arms	725	725	725	815	965	1215
AH Overall height unfolded platform	1690	1740	1740	1740	1815	1815
LS Minimum stair width	990	1030	1075	1100	1225	1300
AG Rails overall depth from wall				165		
AM Overall dimension with folded platform				370		

Technical data	
Load capacity	300 Kg
Surmountable inclination	15°-45°
Speed	0,12 m/s max
Power supply	by batteries
Maximum power	0,7 kW
Maximum run	20 m

Colours	
Platform	Light grey
Rails	RAL 7047

DOWNLOAD OUR
SMARTPHONE AND
TABLET APP



AVAILABLE ON



All dimensions are expressed in millimeters and all information contained in this catalogue have to be ment purely indicative. Extrema reserve the right to change at any time the information here reported without prior notification.



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For futher information see our website www.dkliftservices.co.uk