

MADE IN ITALY

EN

Slim X

PLATFORM STAIRLIFT
FOR STANDING OR SEATED USERS

extrema
people in motion



Slim X is a platform stairlift for standing or seated users (optional seat). Platform and safety arms are manually operated. The exclusive **rope traction system** offers major advantages over traditional rack-and-pinion systems: it allows installation on **very narrow staircases** (min. 820 mm with wall fixing), on the inner or outer side of the stairs, even with low ceilings. **Quiet and comfortable** in operation.



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.



Foldable seat (optional) with safety belt, for seated use.



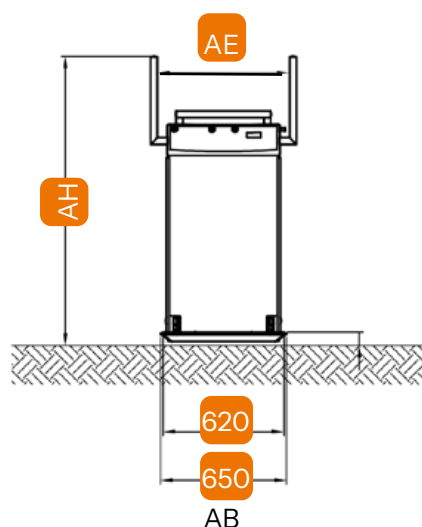
Wander lead for attendant control, with spiral cable (optional).



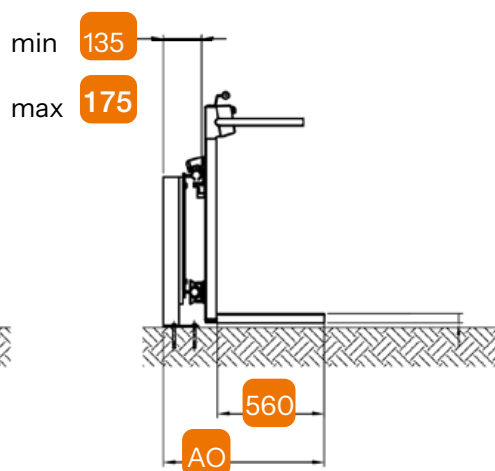
1. The up and down **buttons** are placed in the center of the platform, the user can easily reach them.
2. The **emergency button** ensures the immediate stop of the platform and, if pressed, it highlights any accidental pressures.
3. The **key** can avoid the use of the stairlift by unauthorized people.
4. The **innovative electronic system** allows to keep constant track of the state of functioning, it considerably **simplifies diagnostics** and allows the installer to **customize the main parameters** according to the user's needs at any time.

TECHNICAL FEATURES OF SLIM X PLATFORM LIFT

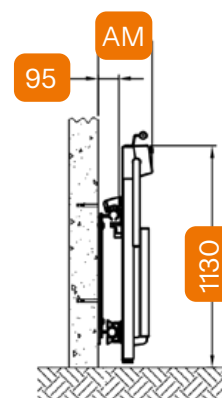
Unfolded platform (loading/unloading at the bottom floor)



Unfolded platform, fixation with legs



Folded platform, wall fixation



Platform dimensions (LxD)		620x545
AB	Overall platform length	650
AE	Overall useful length within barrier arms	675
AH	Overall height unfolded platform	1480
AO	Minimum stair width (wall fixation)	760
AO	Minimum stair width (fixation with legs)	840
AM	Folded platform (wall fixation)	265
AM	Folded platform (fixation with legs)	345
Surmountable inclination		0°-55°
(In case of a gradient lower than 20° AM increases by 20 mm)		

Compliance

2006/42/CE (ref. standard EN 81-40:2020)

Technical data	
Load capacity	150 Kg
Speed	0,10 m/s
Main voltage	220 Vac 50 Hz
Control circuits voltage	24V DC
Maximum power (up to 3 floors)	0,75 kW/1,5 KW
Soft-start and soft-stop system	standard fitted

Colours

Platform (*) Standard RAL 7011

Rails, Fixings (*) Standard RAL 9006

(*) other RAL colours available on request

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

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