

ELEVATING
THE FUTURE



RISE HOME ELEVATOR

HOME ELEVATOR

Italian Screw-Driven & Hydraulic Elevator



MADE IN ITALY

www.riseindustries.in



OUTDOOR



INDOOR



SUGGESTED
USE



SUGGESTED
USE



MAX PAYLOAD
400 KG



230 VAC
SINGLE PHASE

■ GREAT VERSATILITY

The ideal solution for different requirements and installations. It doesn't require a pit and it's suitable for indoor or outdoor installations. Assembly times are reduced thus decreasing the enduser's inconvenience.

■ REDUCED HEADROOM

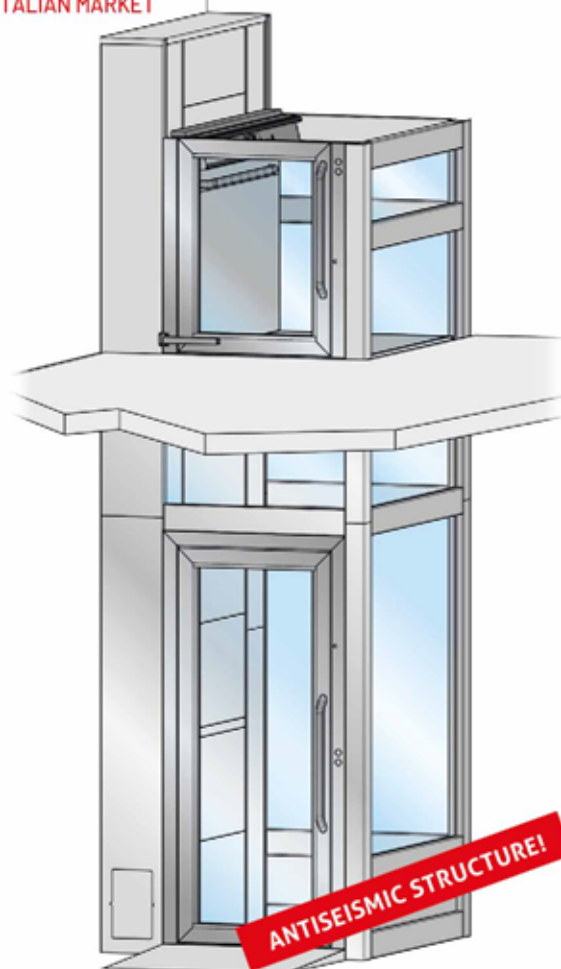
It can be installed in existing attics or lofts with lower ceilings thanks its open structure and to the 1100mm (height) gate.

■ SUITABLE FOR INSTALLATION IN MASONRY SHAFTS

The platform can be supplied with a complete structure or for installation in masonry shafts (or to be mounted inside an existing structure).



THE MOST SILENT
SCREW-DRIVEN
PLATFORM ON THE
ITALIAN MARKET



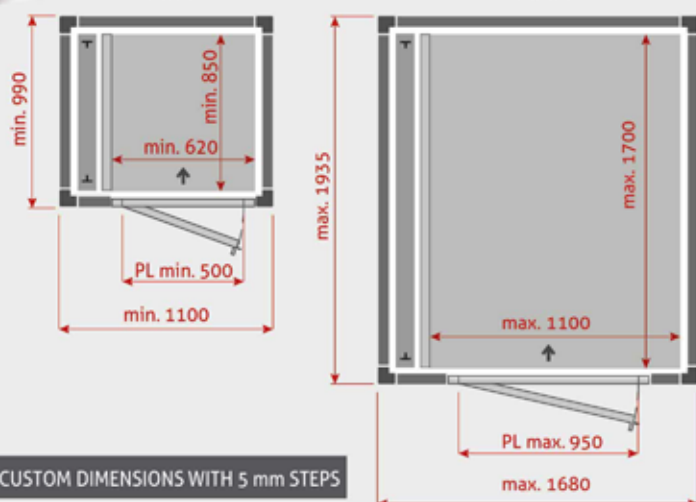
ANTISEISMIC STRUCTURE!

IDEAL FOR INDOOR
INSTALLATION

Traction:	Screw-driven
Payload:	400 KG
Pit:	Not necessary
Max Travel:	3,6 m
Min. Headroom:	1600 mm
Min. Platform Thickness:	50 mm
Max Speed:	15 cm/s
Power Supply:	230 vac, single phase
Rated Power*	2.2 kw
Absorbed Power:	10a
Cycles/hour	Max. 20
Entrances:	Opposite, adjacent or triple (not simultaneous)
Noise Level:	Less than 48 db
Control Panel:	Integrated in the platform
Safety Systems:	Sensible edges (perimetric and below the C.O.P.)
	Emergency STOP button
	Acoustic ALARM button
	Overload sensors

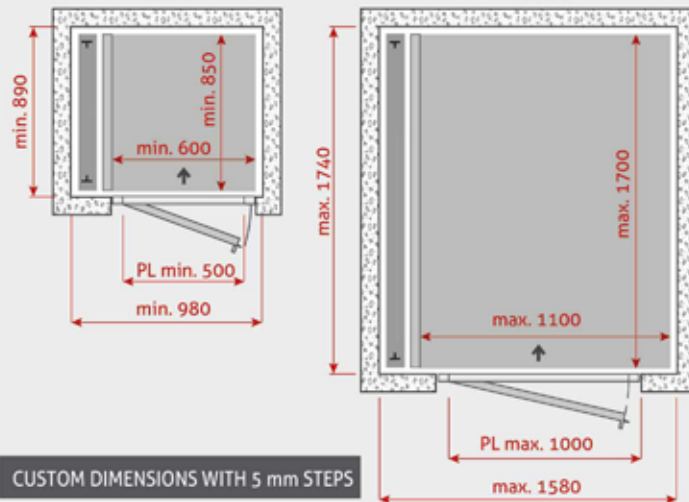
REFERENCE STANDARD D.M. 2006/42/CE

DIMENSIONS OF THE INSTALLATION WITH STRUCTURE



CUSTOM DIMENSIONS WITH 5 mm STEPS

DIMENSIONS OF THE INSTALLATION IN MASONRY



CUSTOM DIMENSIONS WITH 5 mm STEPS



INDOOR


SUGGESTED
USE

SUGGESTED
USE


MAX PAYLOAD


230VAC
SINGLE PHASE

■ LIGHTLY BUILT AND ELEGANT

The platform is always provided with an ultra-light and elegant aluminium glazed structure. It's been designed to be installed in every type of building and in existing attics.

■ REDUCED ROOM REQUIREMENTS AND OPTIMIZED SPACE

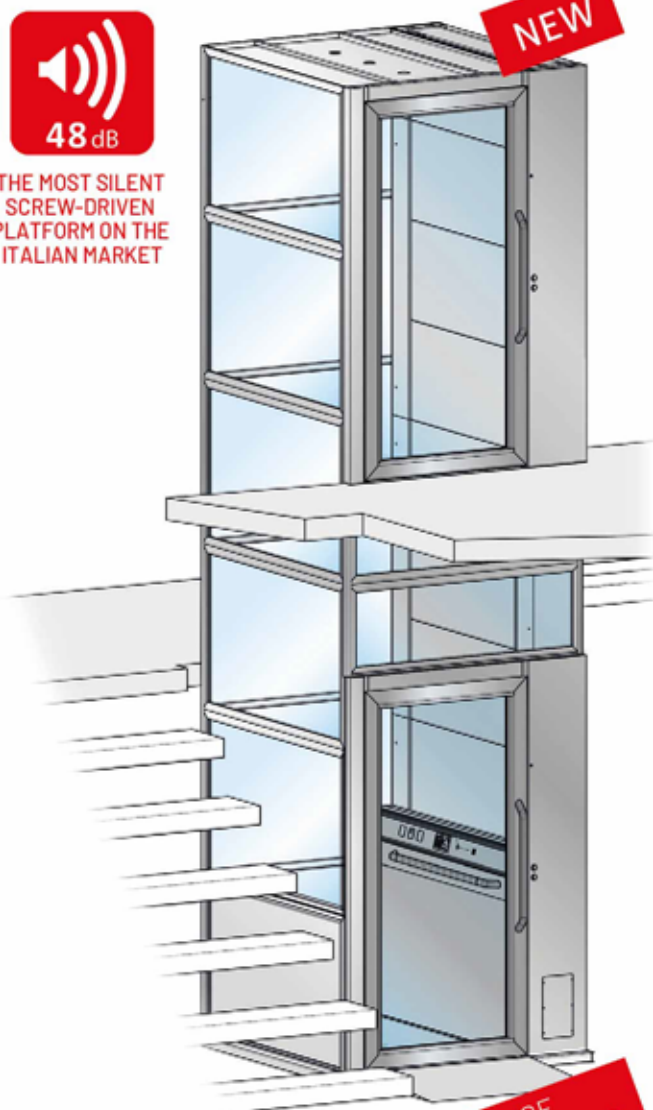
Thanks to the structure's reduced dimensions, it's ideal whenever comfort is required and limited installation space is available. It can be installed indoor for travels up to 12 m.

■ COMFORT AND SAFETY

The technology used and the employed safety systems allow a high travel comfort and great reliability.



THE MOST SILENT
SCREW-DRIVEN
PLATFORM ON THE
ITALIAN MARKET

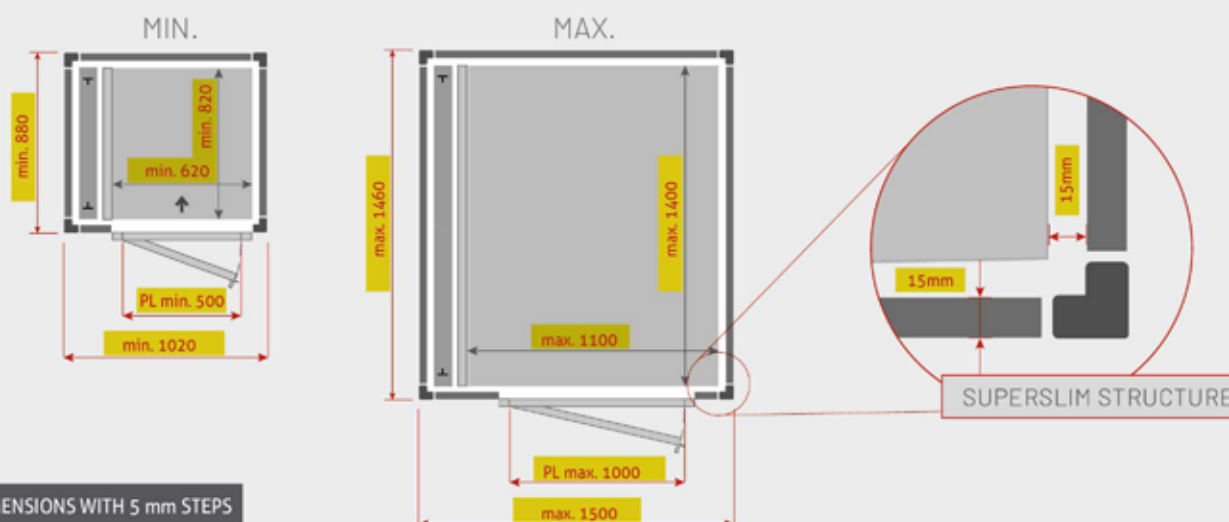
NEW


OPTIMAL USE
OF AVAILABLE SPACES

IDEAL FOR
STAIRCASES

Traction:	Screw-driven
Payload:	400 kg
Pit:	Not necessary
Max travel:	12 m
Min. headroom:	2100 mm (con LH 2000)
Min. platform thickness:	50 mm
Max speed:	15 cm/s
Power supply:	230 Vac, single phase
Rated Power*	2.2 kW
Absorbed power:	10A
Cycles/hour	Max. 20
Entrances:	Opposite, adjacent or triple (not simultaneous)
Noise level:	Less than 48 dB
Control panel:	Integrated in the platform
Safety systems:	Sensible edges (perimetric and below the C.O.P.)
	Emergency STOP button
	Acoustic ALARM button
	Overload sensors
Reference Standard:	EN 81-41

DIMENSIONS OF THE INSTALLATION WITH SUPERSLIM STRUCTURE



CUSTOM DIMENSIONS WITH 5 mm STEPS



OUTDOOR



INDOOR



SUGGESTED
USE



SUGGESTED
USE



MAX PAYLOAD
400 kg



230 Vac
single phase

STRONG ANTI-SEISMIC STRUCTURE

The structure has been designed to be safely used for outdoor installation according to Italian anti-seismic regulations.

INDOOR AND OUTDOOR INSTALLATION

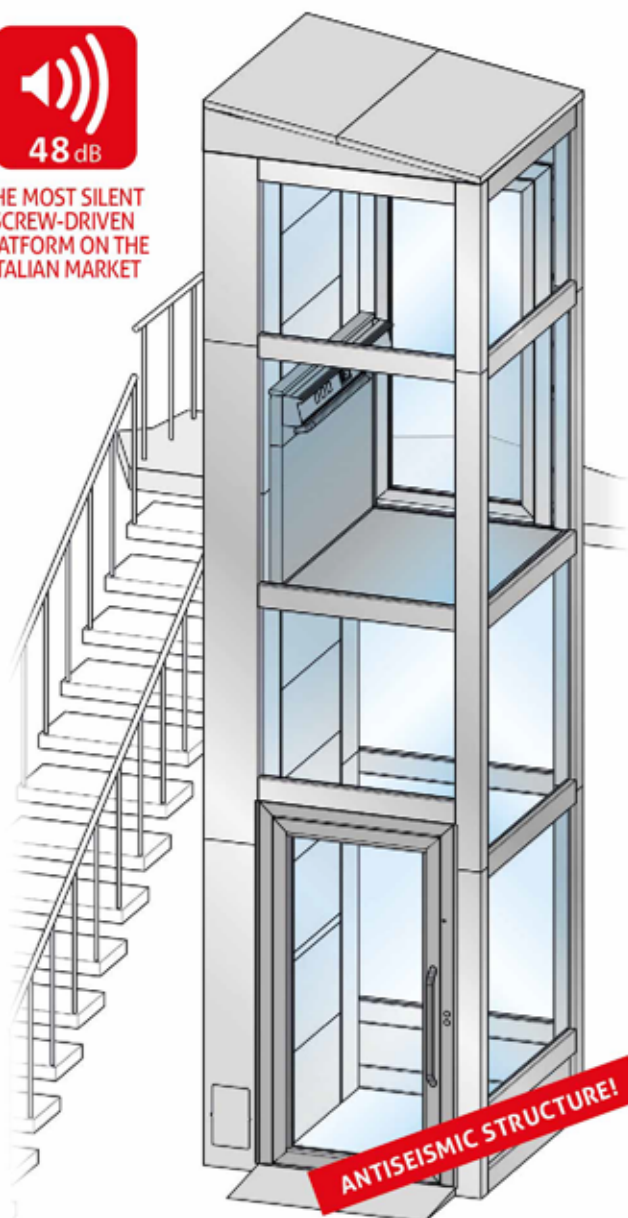
The platform is suited to connect floors in specific indoor or outdoor contexts, such as lofts, attics, balconies and wherever fixing possibilities are limited.

OUTDOOR SAFETY & COMFORT

This lift offers great travel comfort and reliability even when installed outdoor. Thanks to convection airflow and stop-sol glazed panels the temperature within the shaft is always at an acceptable level.



THE MOST SILENT
SCREW-DRIVEN
PLATFORM ON THE
ITALIAN MARKET



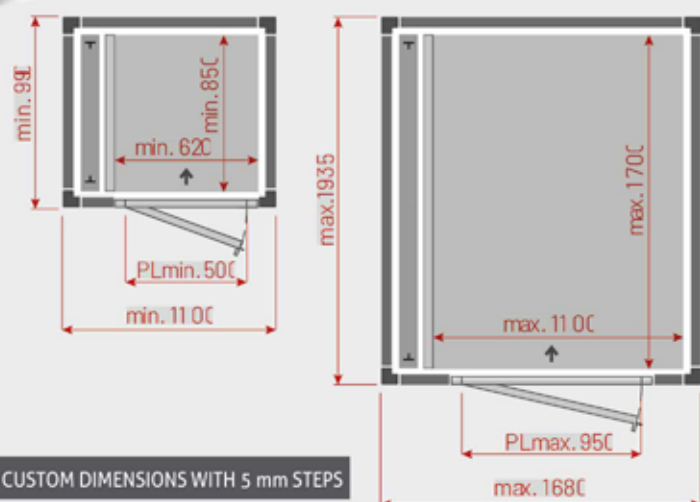
Traction:	Screw-driven
Payload:	400 kg
Pit:	Not necessary
Max travel:	12 m
Min. headroom:	2140 mm (con LH 2000)
Min. platform thickness:	50 mm
Max speed:	15 cm/s
Power supply:	230 Vac, single phase
Rated Power*	2.2 kW
Absorbed power:	10A
Cycles/hour	Max. 20
Entrances:	Opposite, adjacent or triple (not simultaneous)
Noise level:	Less than 48 dB
Control panel:	Integrated in the platform
Safety systems:	Sensible edges (perimetric and below the C.O.P.)
	Emergency STOP button
	Acoustic ALARM button
	Overload sensors
Reference Standard:	EN 81-41

IDEAL FOR
OUTDOOR AND LOFTS

DIMENSIONS OF THE INSTALLATION WITH STRUCTURE

MIN.

MAX.

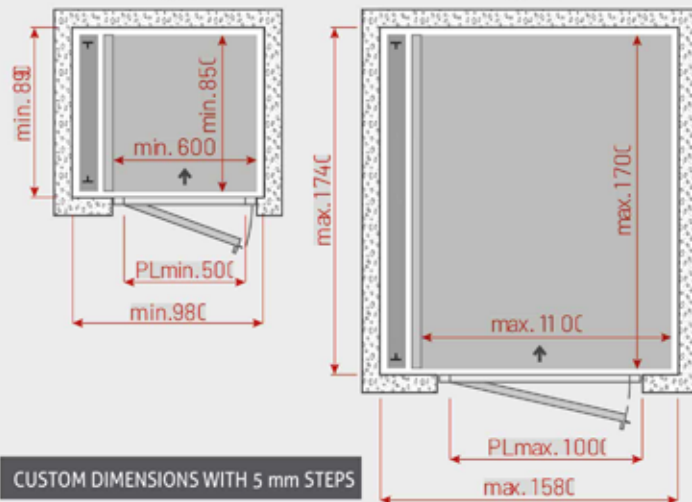


CUSTOM DIMENSIONS WITH 5 mm STEPS

DIMENSIONS OF THE INSTALLATION IN MASONRY

MIN.

MAX.



CUSTOM DIMENSIONS WITH 5 mm STEPS

■ STRENGTH AND RELIABILITY

HYDRAULIC^{MINI} means reliability and safety. Thanks to the hydraulic traction, to the solid structure and to the used safety systems (blackout emergency descent, automatic rescue call and much more) you will never have to fear of being stuck in the cabin.

■ TOP COMFORT AT THE BEST PRICE

HYDRAULIC^{MINI} is the mini-lift for those who don't accept compromises. Top comfort and quietness levels, smooth starts and stops, great lighting and best technologies create the best travel experience in the category.

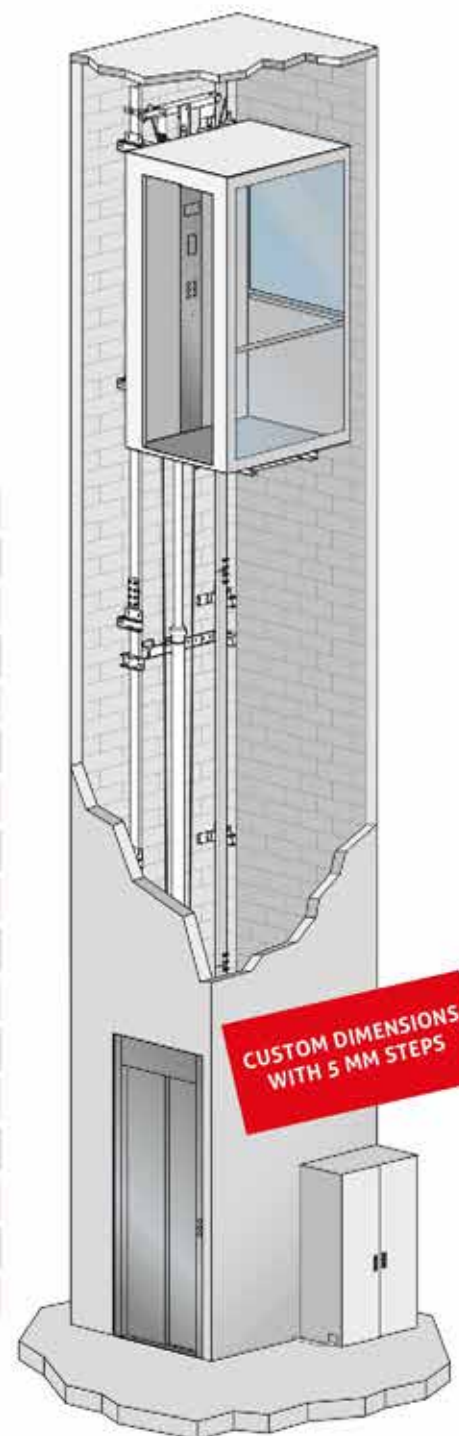
■ LIVING SPACE

The 2018 range shows a completely renewed line of cabins, with a clean and essential design which will give your house an unmistakable touch and will make love your travels.

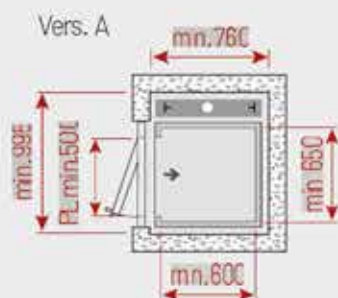
Payloads:	From 250 up to 500 kg
Travel	Upto 20m
Stops:	Upto 8 [in line]
Entrances:	Up to 3
Speed:	0,15m/s (EU) - 0,30m/s (EEU)
Shaft:	Close shaft or Anti-seismic structure
Control:	Hold to run and Automatic
Noise Level:	47 dB
Cabin Dimension:	Max 1100 (L) x 1700 (P)
Cabin Height (CH):	Std. 2100 mm (min. 2000 - max. 2200)
Door Height:	Std. 2000 mm (min. 1800 - max. 2100)
HEADROOM:	Std. 2400 mm
PIT:	Min. 100mm - max. 200mm
Cycles / Hour:	Max. 15
Power Supply:	Single phase 230 Vac (3-phase 400 Vac as an option)
Main Control Panel and Hydraulic System :	In separate machine room ⁽²⁾
Reference Regulation:	D.M. 2006/42/CE - EN81.41

AVAILABLE WITH ST STEEL AISI316 ANTI-SEISMIC STRUCTURE FOR MARINE ENVIRONMENT

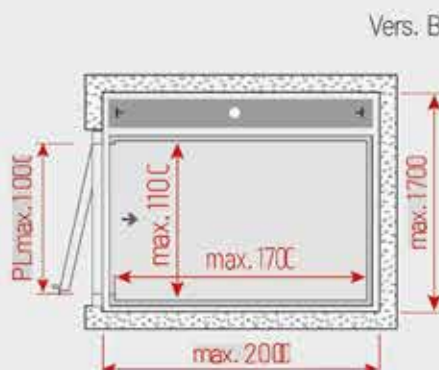
(2) Also in metal cabinet.



MIN DIMENSIONS



MAX DIMENSIONS



NEW

- MYDOMO PACK -
AUTOMATIC CAR AND
LANDING DOORS





OUTDOOR


 SUGGESTED
USE

 SUGGESTED
USE


MAX PAYLOAD


 ENERGY
EFFICIENCY

 230 Vac
single phase

COMFORT IN REDUCED SPACES

We created STAIRFIT for very narrow staircases but keeping a great cabin habitability and comfort thanks to the new *"extra breathing system"* which includes: full height mirror (C side), panoramic side walls, backlit ceiling, fan and sootch-brite stainless steel finishing.

CUSTOM DIMENSION TO THE MILLIMETRES

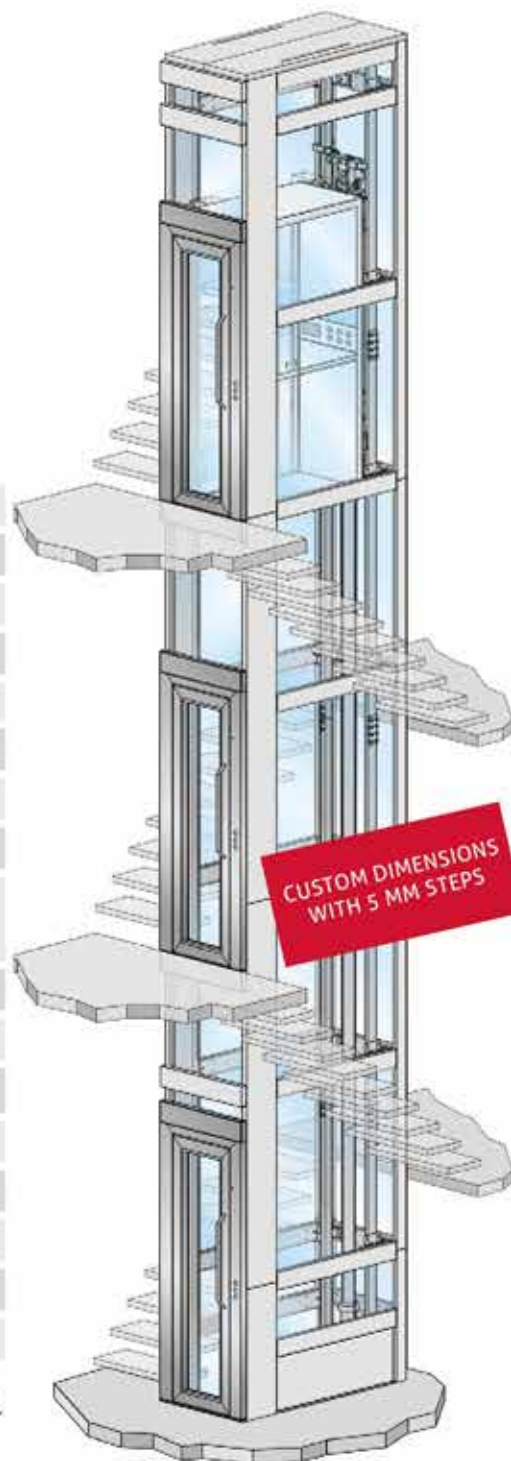
We produce every installation singularly, so that we can take advantage of every inch of available space. STAIRLIFT was designed to offer the best possible comfort in case of a refurbishment or building upgrades where available spaces are particularly small.

SAFETY AND RELIABILITY

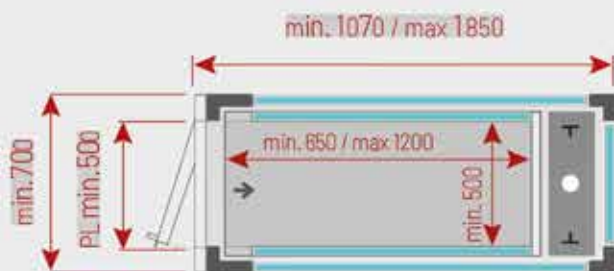
Even in reduced spaces STAIRLIFT offers the same level of performance and safety features of a standard mini-lift, so that you can always be relaxed.

Payloads:	250 kg
Travel:	Upto 20m
Stops:	Upto 8 (in line)
Entrances:	1
Speed:	0,15 m/s (EU) - 0,30 m/s (EEU)
Shaft:	Anti-seismic structure
Control:	Hold to run and Automatic
Noise Level:	47 dB
Cabin Dimension:	Width from 500 ÷ 800 Depth from 650 ÷ 1200
Cabin Height (CH):	Std. 2100 mm (min. 2000 - max. 2200)
Door Height (DH):	Std. 2000 mm (min. 1800 - max. 2100)
Headroom:	Std. 2400 mm
PIT:	200 mm
Cycles/Hour:	Max. 15
Power Supply:	Single phase 230 Vac (3-phase 400 Vac as an option)
Main Control Panel And Hydraulic System:	In separate machine room ⁽²⁾
Reference Regulation:	D.M. 2006/42/CE - EN81.41

(2) Also in metal cabinet.

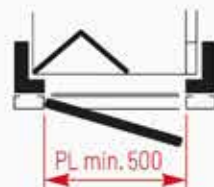


INSTALLATION DIMENSIONS



NEW

2-PANELS
FOLDING DOORS AND
AUTOMATIC CONTROL





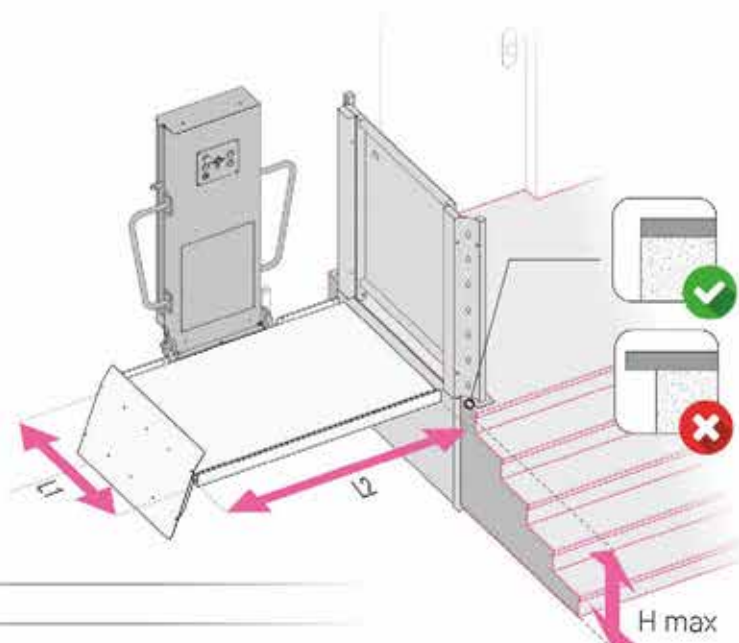
MOBILITY^{Step}



Mobility Step is the ideal solution to overcome steps and obstacles up to one meter in complete safety. It is designed for people reduced mobility, but still able to walk with or without aids.

Safety, versatility and reliability, reduced overall dimensions and quick installation are **Mobility Step's** strenghts.

The platform, in compliance with DM 2006-42-CE, does not need any masonry work, it is battery-powered and does not require any fixed electric connection, a standard socket is enough.



Maximum travel (H max):	1000 mm
Traction:	Hydraulic
Operation:	Hold to Run
Speed:	5 cm per second
Power supply:	Single phase power supply 230 Vac
Stand-by power consumption*:	6 W
In-use power consumption*:	46W
Cycles /hour:	Max 10 (with 250 kg load)
Batteries:	2 x 12Vdc 7Ah
Power Unit:	Integrated in the column
Platform:	Manually foldable
Platform dimensions (L1xL2)**:	900x1250 or 900x1400 mm
Remote control:	Included kit (2 pcs)
Fixing ≤ 0,5 m:	Floor fixing
Fixing ≤ 1,0 m:	Floor and wall fixings
Packaging:	In Wooden Cage

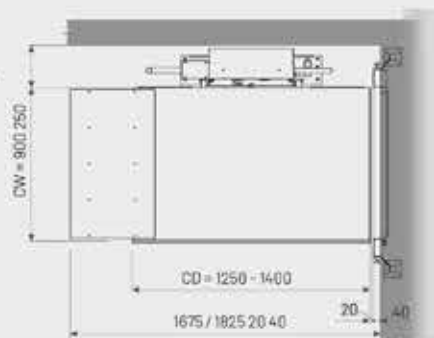
* Power consumption from the electrical network supply. ** Customized dimensions (on demand).

MOBILITY^{STEP}100M/100A - TECHNICAL DATA

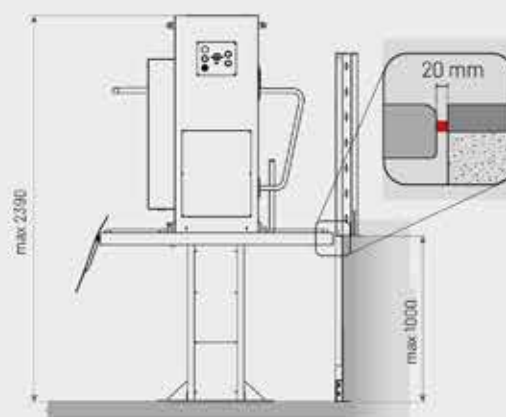
STANDARD VERSION



SIDE VIEW:
max. overall dimensions
with folded platform.



TOP VIEW:
max. overall dimensions with unfolded platform.



FRONT VIEW:
overall height at the top level with gate.



EVERY INSTALLATION IS DESIGNED AS AN ANSWER TO SPECIFIC CUSTOMER REQUIREMENTS

HYDRAULIC^{Mini} solidity and reliability

MORE STURDY THAN AN ELEVATOR

Very customizable and ideal to provide character and comfort to your home. It's discreet in size and available with many new finishing, a wide colour range and unlike competitors, challenges do not scare us.

HYDRAULIC^{POWER} green comfort

IDEAL FOR EXTREME TEMPERATURES

The lift was designed to be used wherever high or low temperatures make hydraulic installations a difficult solution. Maintenance costs are kept low thanks to lower power consumption.

HYDRAULIC^{STAIRFIT} a great product for small spaces

MAXIMUM HABITABILITY IN REDUCED SPACES

An ideal homelift for installation in refurbished "old buildings". It also helps to improve the habitability when in presence of narrow staircases, offering comfort and reducing the risk of claustrophobia.

SCREW^{OPEN/OUTDOOR} silence & simplicity

DISCREET AND SILENT

For a quiet travel at home. It doesn't require masonry works and it fits available spaces. It can be placed on floor slabs without further reinforcements.

MOBILITY^{STEP} your accessibility solution

ACCESSIBILITY MADE SIMPLE AS A DOMESTIC APPLIANCE

The domestic appliance to overcome architectural barriers. It can be installed in a few hours for travels up to 1,6 m in total safety. It doesn't have any competitor.

MOBILITY^{POCKET} accessibility with style

THE "INVISIBLES"

Wherever a low profile visual impact is required in prestigious contexts. They can be used for passengers and goods, especially the maxiPOCKET platform.

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