



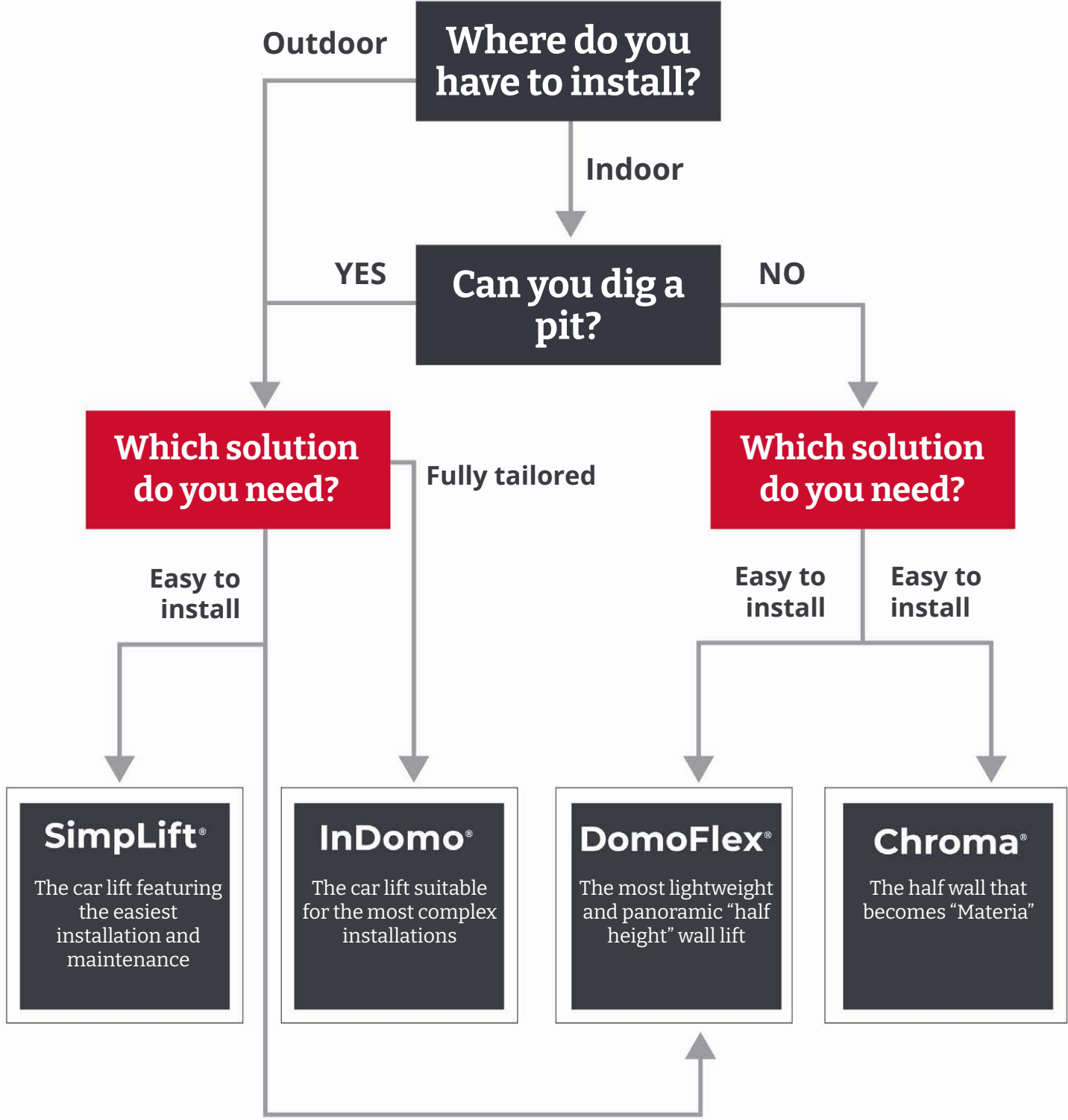
HOMELIFTS

range
catalogue

Technical solutions

		Application	Travel	Drive	Pit	
Homelifts	SimpLift	Simple		≤ 15 m		
	DomoFlex	Lightweight		≤ 15 m		
	Chroma	Design		≤ 13 m		
	InDomo	Versatile		≤ 20m		
Open platforms	Open	Multi-purpose		≤ 3,6 m		
	EasyPlat	Easy		≤ 3 m		
	DomoStep	Plug&Play		≤ 1,3 m		

Which solution for your need?



**The car lift
featuring the
easiest installation
and maintenance**



SimpLift®

Benefits for you

SimpLift®

DomoFlex®

Chroma®

InDomo®



**The car lift
requiring the least
training**



**Dimensions can
be adapted to fit
existing shafts**



**Less components
compared with the
other electrical car
lifts**



**The car lift with the
smallest amount
of packagings to
be handled and
disposed of**



**Simpler and
cheaper
maintenance**



**No need to change
oil and no risk of
leaks**



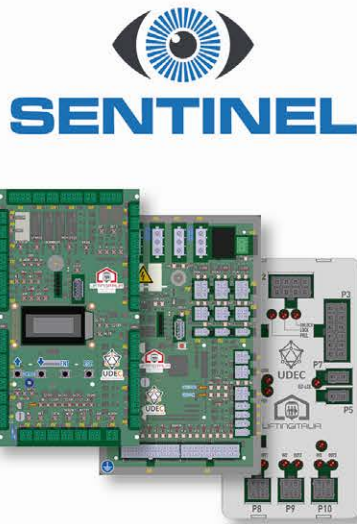
Elegant enclosed cabin configurable in **5 cm increments**



No machine room MRL with panel at the ground landing, next to the door



Automatic doors, sliding and telescopic.



Remote control "Sentinel" (optional)

CROSS structure requiring no anchoring on the mechanics side; it just needs to be anchored to the landing slabs.

Pre-assembled and pre-wired mechanical components, factory-tested

Up to **three accesses** in the car (without doors)

- Duty load:** 400 kg Max
- Maximum travel:** 15 m
- Application:** Indoor/Outdoor
- Car dimensions:** Min. 600x1000 - Max. 1100x1400 (even 1200x1200)
- Pit:** 100 mm
- Drive:** Electrical screw drive
- Compliant with:** M.D. 2006/42/EC - EN81.41

Electrical drive screw-based

CROSS structure even made of AISI 304 or AISI 316 stainless steel

SILENT PACK onboard (standard)

Electrical system shared by all equipment thanks to the proprietary UDEC plug & play system



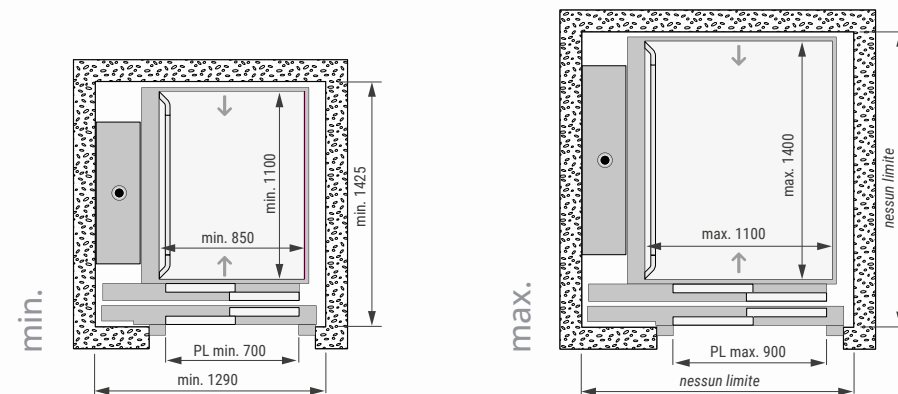
TECHNICAL SPECIFICATIONS

Traction/drive	Electrical with worm screw
Machine room	No machine room (MRL)
Installation	Outdoor and indoor
Power Supply	Single phase, 230 Vac/50 Hz
Duty load	400 Kg
Speed	15 cm/s
	-
Travel	15m (max)
Entrances	Single/Opposite/Adjacent or Triple <i>(without doors in the car)</i> Single/Opposite <i>(with automatic doors)</i>
Stops	Up to 6 <i>(in-line)</i> YEAR
Headroom	LH+410mm <i>(without doors in the car)</i> LH+480mm <i>(with automatic door)</i>
Pit	100mm
Operation	Automatic Hold to run
Electric panel	In SB stainless steel cabinet <i>(next to the door of landing P0)</i>
Travel shaft	Masonry or concrete CROSS iron structure
Noise level (*)	Less than 45 dB (*)
Rated power/Motor	3 Kw
Power consumption	20 A
Cycles/hour	10 max.
Operating temperatures	-5°C/+40°C
Reference standards	M.D.2006/42/EC - EN81.41:2010
SAFETY SYSTEMS (standard)	Sound alarm button
	Overload sensors
	Emergency STOP switch
	Emergency light
	Infrared light curtains protecting the accesses
	-
	Landing door locks with release from the outside
	Two-way intercom
	Automatic emergency descent
CAR/PLATFORM TYPE	Closed car
Car interior height (CH):	2100mm <i>(max2200mm)</i>
Platform height (PH)	-
Available dimensions	122 Combinations with 50 mm pitch <i>(without car doors)</i> 40 Combinations with 50 mm pitch <i>(with automatic doors)</i>
CAR DOORS	No doors <i>(With electronic light curtains)</i> Sliding and telescopic automatic doors. Door height (LH) 2000 mm - <i>(max.2100mm)</i>
LANDING DOORS	Sliding and telescopic automatic doors. One-leaf, manual or motor-driven <i>(Slim and Iron)</i>
	-
	Door height (LH) 2000 mm - <i>(max.2100mm)</i>

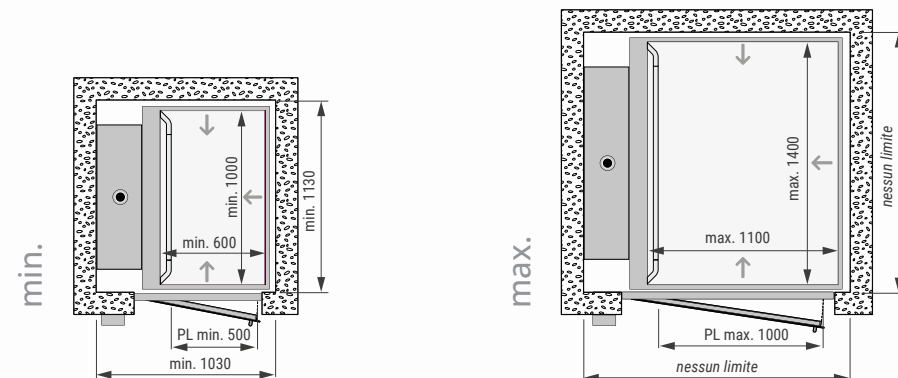
(*) Measured from 2.00 m away and with 250 kg of load.

Masonry shaft (or concrete)

Sliding automatic doors (telescopic or central)



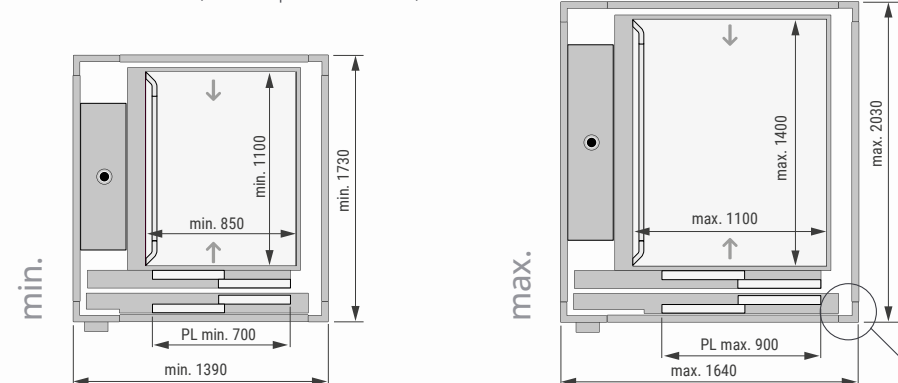
Swing doors (manual or motor-driven).



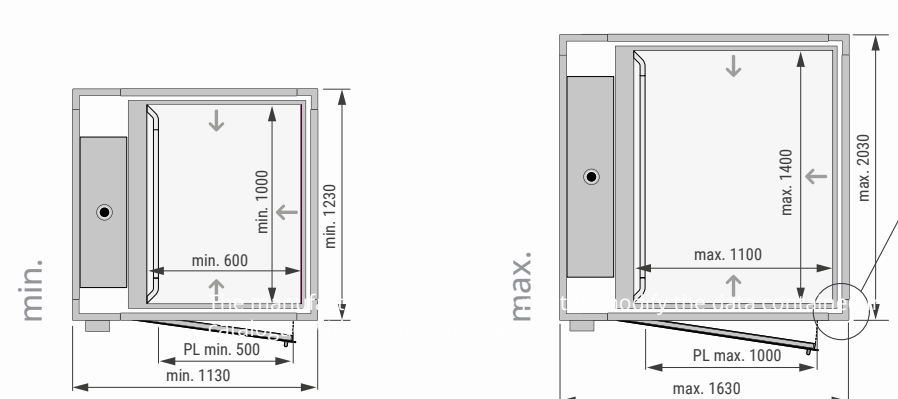
(anche con cabina da 1200x2000x1200 mm)

Shaft in Cross structure (even for outdoor applications)

Sliding automatic doors (telescopic or central)



Swing doors (manual or motor-driven).

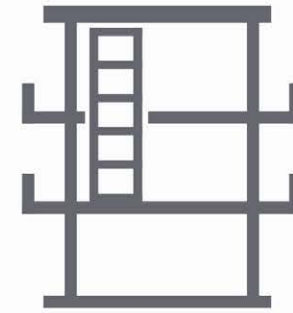


**The most
lightweight and
panoramic "half
height" lift**

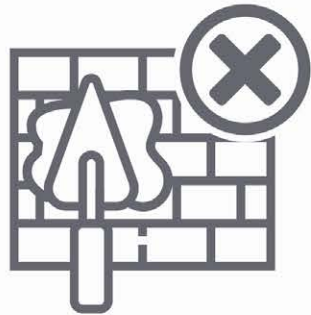




**The platform
suitable for
even the least
experienced
installers**



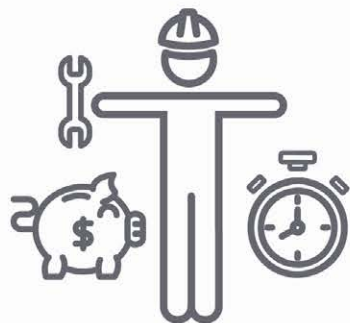
**It can be installed
in attics (or to link
two intermediate
floors)**



No masonry work



**Ideal for quiet
applications**



**Quick, simple
and cheaper
maintenance**



**High luminosity
and panoramic
view**

DomoFlex®



Open platform in **8 standard sizes**, also available in many others in **50 mm increments**



No machine room MRL with panel at the ground landing, next to the door



SHELL structure with lots of natural light and a small footprint.



Remote control "Sentinel" (optional)

SimpLift®
DomoFlex®
Chroma®
InDomo®

Electrical drive
screw-based

SHELL structure
Extremely lightweight and quick to install.

Pre-assembled and pre-wired mechanical components, factory-tested

Up to **three accesses** in the platform

Duty load: 400 kg Max
Maximum travel: 13m (Shell) - 15 m (Cross or masonry)
Application: Indoor/Outdoor
Platform dimensions: Min. 675x825 - Max. 1125x1425 (even 1225x1225)
Pit: Not required
Drive: Electrical screw drive
Compliant with: M.D. 2006/42/EC - EN81.41:2010

Even with MyDomo **motor-driven double-leaf swing doors** at landings

It can also be installed in a **CROSS structure** and in a **masonry shaft**

SILENT PACK onboard (standard)

Electrical system shared by all equipment thanks to the proprietary UDEC plug & play system

TECHNICAL SPECIFICATIONS

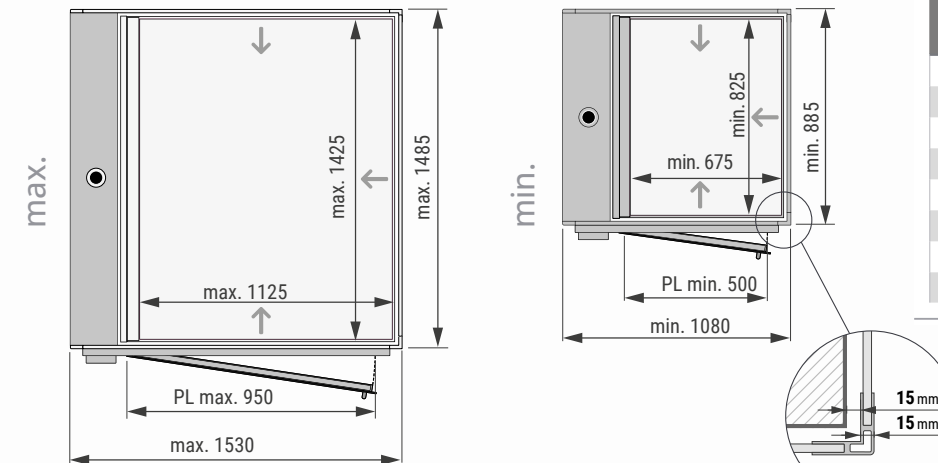
Traction/drive	Electrical with worm screw
Machine room	No machine room (MRL)
Installation	Outdoor and indoor
Power Supply	Single phase, 230 Vac/50 Hz
Duty load	400 Kg
Speed	15 cm/s
Travel	13m (Shell) - 15m (Cross or masonry)
Entrances	Single, Opposite, Adjacent or Triple
Stops	up to 5 - in-line (Shell) - up to 6 - in-line (Cross)
Headroom	LH+250mm Min. (for indoor applications) LH+360mm Min. (for outdoor applications) LH+200mm Min. (for masonry)
Pit	0/50mm
Operation	Automatic (NON-EU countries) Hold-to run (EU countries)
Electric panel	in cabinet integrated into the door of the bottom landing (Shell) In an SB stainless steel cabinet next to the mechanics (Cross+masonry)
Travel shaft	closed, masonry or concrete Structure - aluminium (Shell) / steel (Cross)
Noise level (*)	less than 45 dB (*)
Rated power/Motor	2.2 Kw
Power consumption	20A max.
Cycles/hour	20 max.
Operating temperatures	-5°C/+40°C
Reference standards	M.D.2006/42/EC - EN81.41 - GOST
SAFETY SYSTEMS (standard)	Sound alarm button
	Overload sensors
	Emergency STOP switch
	Emergency light
	Boundary proximity edges on the platform
	Proximity edge above the push-button panel
CAR/PLATFORM	Landing door locks with release from the outside
	Two-way intercom
	Automatic emergency descent
CAR/PLATFORM	Half-height wall open platform
	Platform height (PH)
Available dimensions	1100mm
	8 powerhouse standard sizes
CAR DOORS	148 combinations (with 50mm pitch)
	No doors (with safety sensors)
LANDING DOORS	One-leaf, manual or motor-driven Slim and Iron
	Two-leaf, motor-driven, MyDomo (private indoor use only)

(*) Measured from 2.00 m away and with 250 kg of load.

Shaft in Shell structure (for indoor applications only)

Slim swing doors (motor-driven or manual)

Even with MyDomo motor-driven double-leaf swing doors



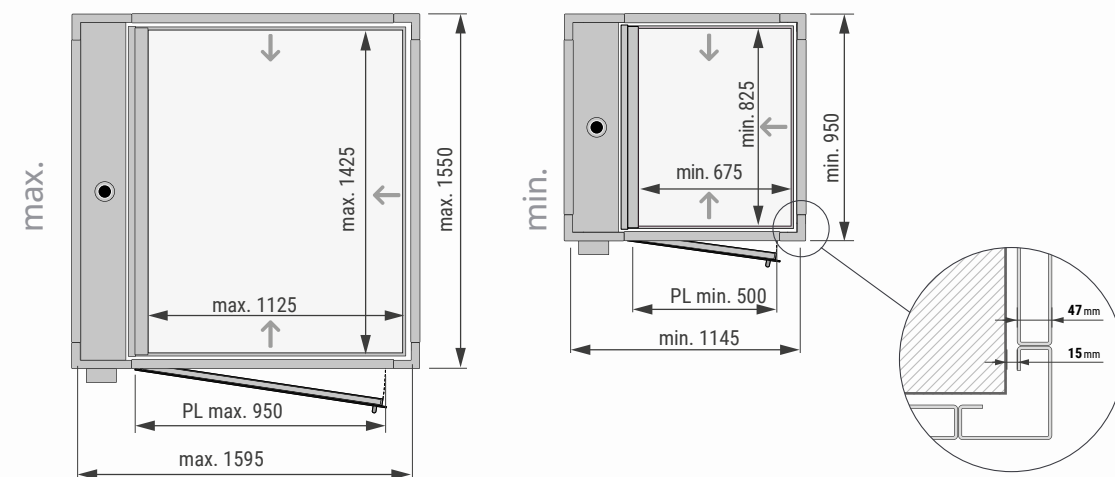
(even with CW 1225 x CD 1225 mm platform)

Standard Configurations

CW PLATFORM WIDTH	CD PLATFORM DEPTH
875	875
875	1225
925	1225
975	1225
1025	1275
1075	925
1025	1425
1125	1425

Shaft in Cross structure (for indoor and outdoor applications)

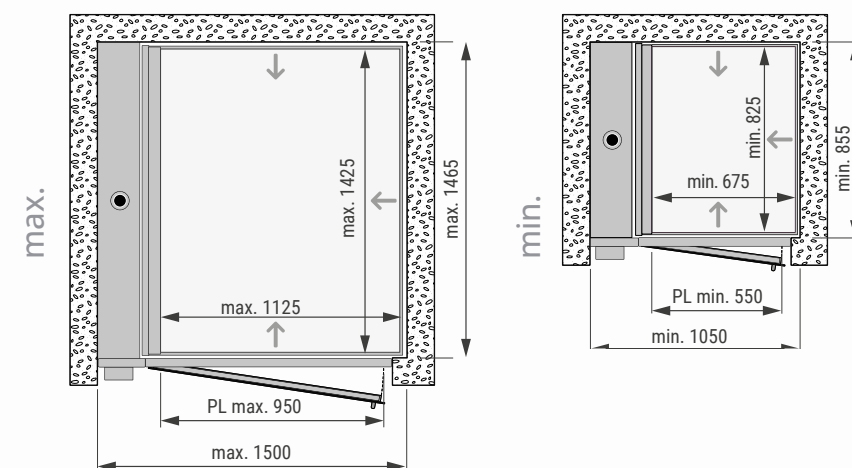
Slim swing doors (motor-driven or manual)



(even with CW 1225 x CD 1225 mm platform)

Masonry shaft (or concrete)

Slim swing doors (motor-driven or manual)



(even with CW 1225 x CD 1225 mm platform)

The half wall that becomes “Materia”



Chroma[®]

Benefits for you

SimpLift[®]

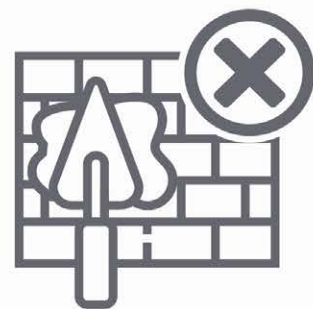
DomoFlex[®]

Chroma[®]

InDomo[®]



**The Homelift
turning into design
and customisation**



**It can be installed
in attics and lofts
(or to link two
intermediate
floors)**



**High luminosity
and panoramic
view**



**Less impactful
and disrupting
maintenance for
the end user**



**Ideal for quiet
applications**



**With "Sentinel"
remote monitoring
included**



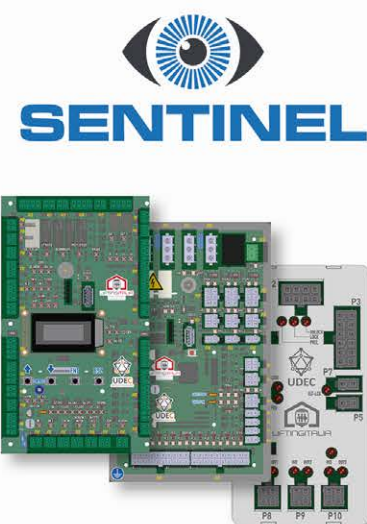
Open platform available in **8 unique configurations**. Deck wall with **textured material finish** and floor in premium sintered stone



Special "Ducktail" control panel available in **Touchpad** and mechanical-button versions. **StripLED** integrated into the control panel



SHELL structure with lots of natural light and a small footprint.



Remote control "Sentinel" (standard)

Electrical drive
screw-based

SHELL structure
Extremely lightweight and quick to install.

Pre-assembled and pre-wired mechanical components, factory-tested

Even with MyDomo **motor-driven double-leaf swing doors** at landings

No machine room MRL with panel at the ground landing, next to the door

SILENT PACK onboard (standard)

Electrical system shared by all equipment thanks to the proprietary UDEC plug & play system



Duty load:
Maximum travel:
Application:
Car dimensions:
Pit:
Drive:
Compliant with:

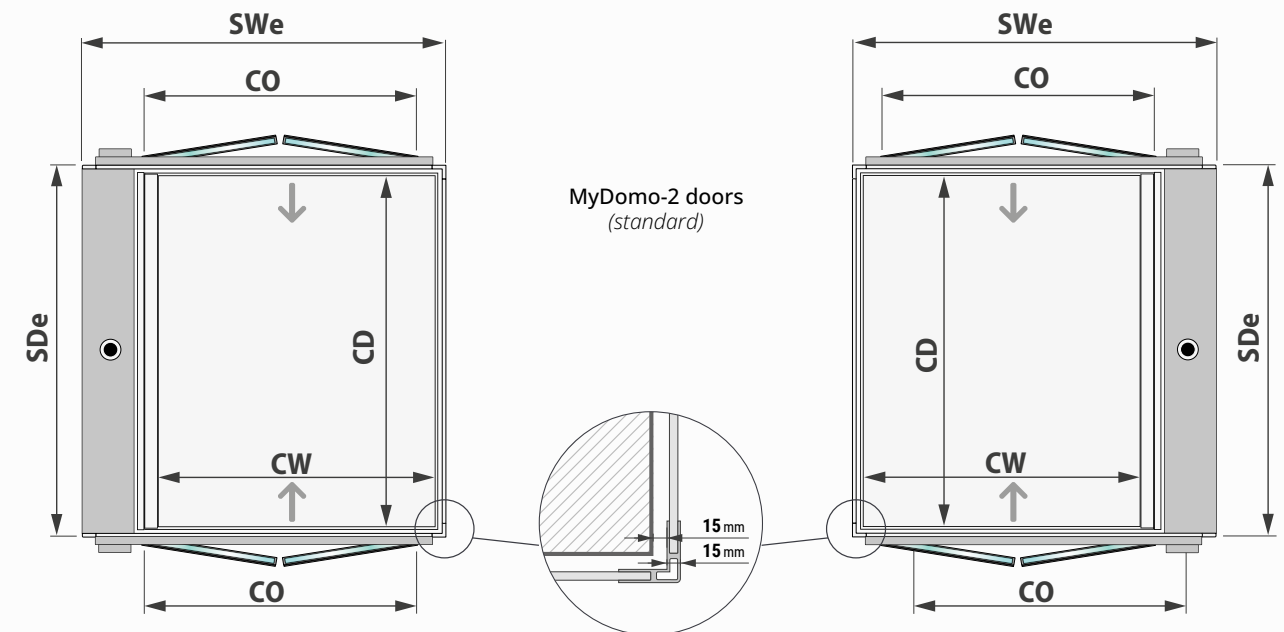
400 kg Max
13 m
Indoor
Min. 665x825 - Max. 1115x1425 (even 1215x1225)
Not required
Electrical screw drive
M.D. 2006/42/EC - EN81.41:2010

TECHNICAL SPECIFICATIONS

Traction/drive	Hydraulic
Machine room	In a specific separate room <i>(even in metal cabinet)</i>
Installation	Outdoor and indoor
Power Supply	Single-phase 230 Vac/50Hz / Three-phase 400 Vac/50Hz
Duty load	500Kg max.
Speed	15cm/s <i>(in EU countries)</i> - 30cm/s <i>(in non-EU countries)</i>
Travel	20m
Entrances	Single, opposite, adjacent or triple**
	-
Stops	up to 8 <i>(in-line)</i>
Headroom	LH+300mm <i>(without car door)</i> LH+480mm <i>(with car door)</i>
Pit	Min.140mm / Max. 500mm
Operation	Automatic <i>(with car door)</i> Hold-to-run <i>(without car door)</i>
Electric panel	In a specific separate room <i>(even in metal cabinet)</i>
Travel shaft	Masonry or concrete Steel structure <i>(Cross)</i>
Noise level (*)	Less than 46 dB
Rated power/Motor	1.8Kw to 3.3Kw
Power consumption	10A-20A max
Cycles/hour	15 max.
Operating temperatures	-5°C/+40°C
Reference standards	M.D.2006/42/CE - EN81.41 - SII - GOST
SAFETY SYSTEMS (standard)	Sound alarm button
	Overload sensors
	Emergency STOP switch
	Emergency light
	Infrared light curtains protecting the accesses
	-
	Landing door locks with release from the outside
CAR/PLATFORM	Two-way intercom
	Automatic emergency descent
	Closed car
Car interior height (CH):	2100mm <i>(max2200)</i>
	Available dimensions
	Min.650(L) x 550(D) <i>(with 50mm pitch)</i> Max.1100(L) x 1750(D) <i>(with 50mm pitch)</i>
CAR DOORS	No doors with infrared light curtains
	Sliding and automatic, telescopic or central
LANDING DOORS	One-leaf, manual or motor-driven <i>(Slim and Iron)</i>
	-

(*) Measured from 2.00 m away and with 250 kg of load.

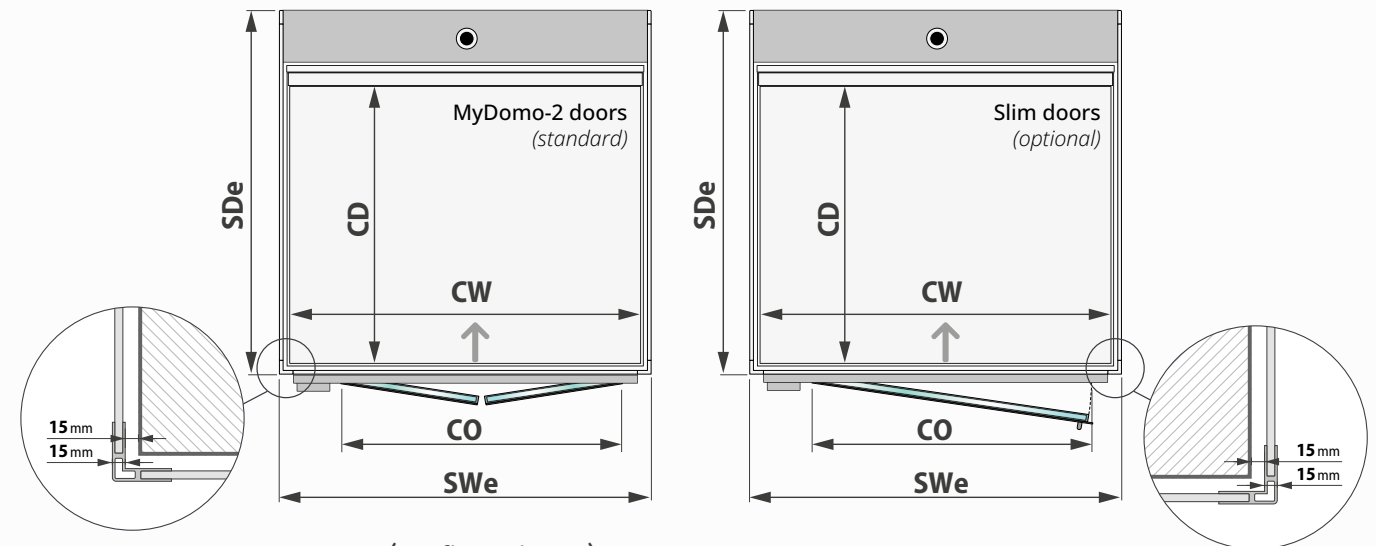
Configuration 01



DIMENSIONS (Configuration 01)

CW PLATFORM WIDTH	CD PLATFORM DEPTH	CO CLEAR OPENING	SWe SHAFT WIDTH	SDe SHAFT DEPTH
875	875	700	1280	935
875	1225	700	1280	1285
925	1225	750	1330	1285
975	1225	800	1380	1285
1025	1275	850	1430	1335
1025	1425	850	1430	1485
1075	925	900	1480	985
1125	1425	950	1530	1485

Configuration 02



DIMENSIONS (Configuration 02)

CW PLATFORM WIDTH	CD PLATFORM DEPTH	CO CLEAR OPENING	SWe SHAFT WIDTH	SDe SHAFT DEPTH
875	875	500 *	935	1280
1225	875	850	1285	1280
1225	925	850	1285	1330
1225	975	850	1285	1380
1275	1025	900	1335	1430
925	1075	550 *	985	1480
1425	1025	1050 *	1485	1430
1425	1125	1050 *	1485	1530

* CO (Clear Opening) available only with Slim doors

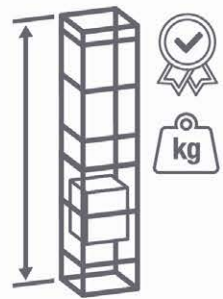
**The car lift
suitable for the
most complex
installations**



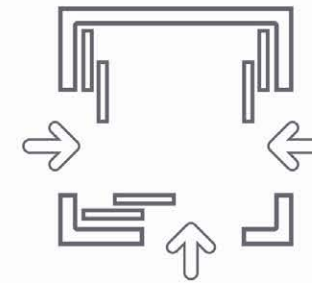
InDomo®

Benefits for you

SimpLift®
DomoFlex®
Chroma®
InDomo®



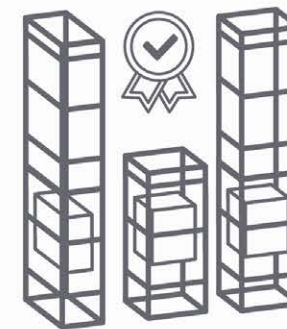
**Suitable for
installations close to
the height, car size and
duty load limits**



**It can ensure up
to 3 automatic
accesses**



**Suitable for
applications with
high-duty cycles**



**The largest
amount of possible
combinations**

InDomo®



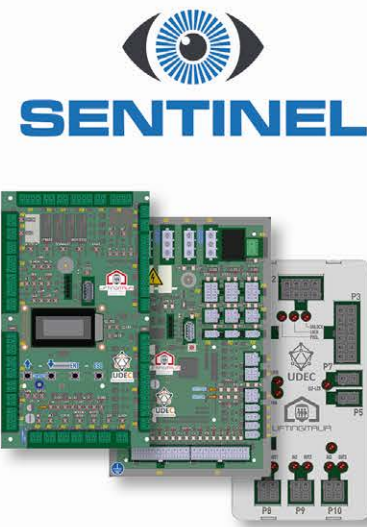
LINK.
An elegant, lightweight enclosed cabin with **317 size combinations** at 50 mm pitch



SMART.
A simple, **affordable enclosed car** with dimensions at 50 mm pitch



The only hydraulically driven car system with **automatic double-leaf swing doors** at landings MyDomo



Remote control "Sentinel" (optional)

CROSS structure
requiring no anchoring on the mechanics; it just needs to be anchored to the landing slabs.

Up to **20 metres** of travel.

Hydraulic drive

Up to **three accesses** in the car

Duty load:
Maximum travel:
Application:
Car dimensions:
Pit:
Drive:
Compliant with:



CROSS structure
even made of AISI 304 or AISI 316 stainless steel

Panel and hydraulic equipment in **separate cabinet**

Electrical system shared by all equipment thanks to the proprietary UDEC plug & play system

500 kg Max
20 m
Indoor/Outdoor
Min. 700x700 - Max. 1200x1400
140 mm Min.
Hydraulic
M.D. 2006/42/EC - EN81.41:2010 - SII - GOST

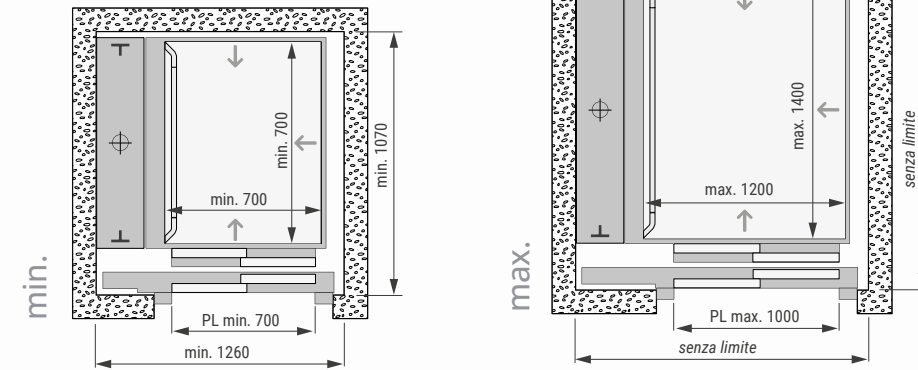
SimpLift®
DomoFlex®
Chroma®
InDomo®

TECHNICAL SPECIFICATIONS	
Traction/drive	Hydraulic
Machine room	In a specific separate room <i>(even in metal cabinet)</i>
Installation	Outdoor and indoor
Power Supply	Single-phase 230 Vac/50Hz / Three-phase 400 Vac/50Hz
Duty load	500Kg max.
Speed	15cm/s <i>(in EU countries)</i> - 30cm/s <i>(in non-EU countries)</i>
Travel	20m
Entrances	Single, opposite, adjacent or triple**
	-
Stops	up to 8 <i>(in-line)</i>
Headroom	LH+300mm <i>(without car door)</i> LH+480mm <i>(with car door)</i>
Pit	Min.140mm / Max. 500mm
Operation	Automatic <i>(with car door)</i> Hold-to-run <i>(without car door)</i>
Electric panel	In a specific separate room <i>(even in metal cabinet)</i>
Travel shaft	Masonry or concrete Steel structure <i>(Cross)</i>
Noise level (*)	Less than 46 dB
Rated power/Motor	1.8Kw to 3.3Kw
Power consumption	10A-20A max
Cycles/hour	15 max.
Operating temperatures	-5°C/+40°C
Reference standards	M.D.2006/42/CE - EN81.41 - SII - GOST
SAFETY SYSTEMS (standard)	Sound alarm button
	Overload sensors
	Emergency STOP switch
	Emergency light
	Infrared light curtains protecting the accesses
	-
CAR/PLATFORM	Landing door locks with release from the outside
	Two-way intercom
	Automatic emergency descent
CAR/PLATFORM	Closed car
	Car interior height (CH): 2100mm <i>(max2200)</i>
Available dimensions	Min.700(L) x 700(P) <i>(with 50mm pitch)</i>
	Max.1200(L) x 1400(P) <i>(with 50mm pitch)</i>
CAR DOORS	No doors with infrared light curtains
	Sliding and automatic, telescopic or central
LANDING DOORS	One-leaf, manual or motor-driven <i>(Slim and Iron)</i>
	-

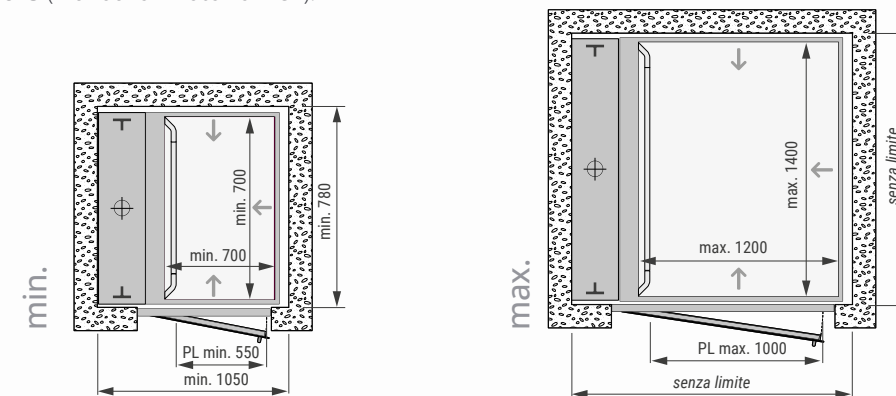
(*) Measured from 2.00 m away and with 250 kg of load.

Masonry shaft

Sliding automatic doors (telescopic or central)

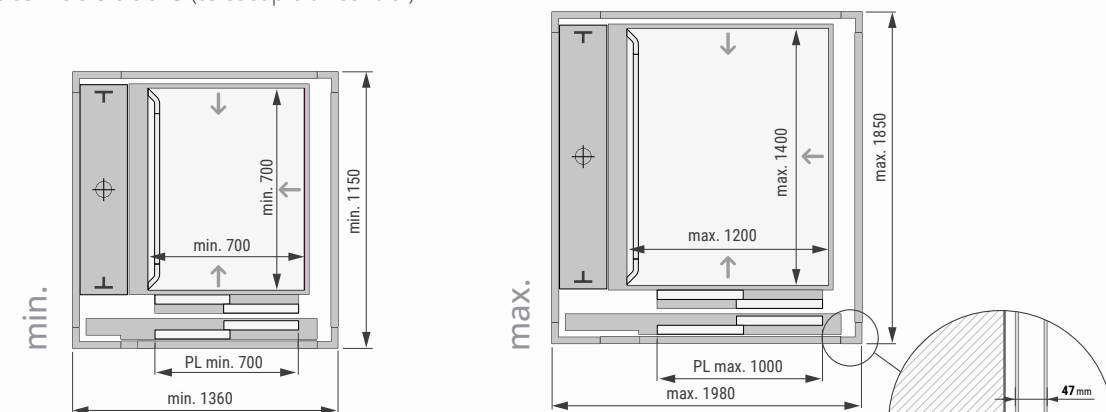


Swing doors (manual or motor-driven).

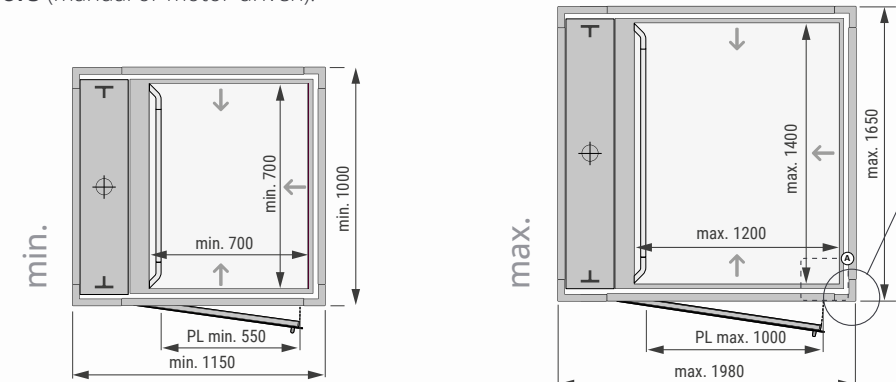


Shaft in Cross structure

Sliding automatic doors (telescopic or central)



Swing doors (manual or motor-driven).



The 5 benefits we provide:



A partner accompanying you through your activity cycle:

sale, installation, support and maintenance.



5-year warranty,

homogeneous products, continuity of supply over time and fast response during installation and support.



The flexible choices that can only be provided by a specialist with 7 product lines

and a large number of variants.



All the solutions for vertical mobility between 0.5 m and 20 m,

suitable to meet any need.



A direct, flexible and prompt contact,

thanks to a streamlined approach and to dedicated reference persons.

Solutions for your activity:



For sale:

- 5-year warranty on all products
- Documentation designed to help you sell to the end customer
- Configurator, to facilitate the drawing up of your quotes with the final system layout
- Optimisation of the platform dimensions with respect to the space available in the shaft



For installation:

- Academy for the training of your technicians
- Same control electronics for all machines
- Technical support by phone



For maintenance and support:

- "Sentinel", proprietary IoT for the remote management of troubleshooting and support (*also available for retrofit*)
- Clear and brief list of the spare parts you should have in stock
- Same control electronics for all machines

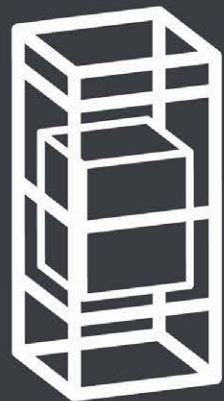
Our numbers



We operate in
50 countries



5-year
warranty



22,400
systems produced



7 types
of systems
in our range



since 2003
same shareholding
structure

Our history



Established in 2003, building upon the thirty-year experience in the vertical mobility field of 3 shareholders: Paolo Franceschi, Stefano Sita, Gian Maria Stradiotti.

The group started as Lifting Italia, operating in the lifts field, then expanded its business with AreaLift.

Today, **AreaLifting** combines the experience of **Lifting Italia** with the innovation of **Arealift**.

AREALIFTING reserves the right to change, without any notice, the data contained in this catalogue.



AREALIFTING®

THE VERTICAL MOBILITY MANUFACTURER

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Tel. +39 0521 695311

info@arealifting.com

MADE IN ITALY

www.arealifting.com

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