



KREATIV LIFT
Elevate With Us



functionality,
design and space in
perfect harmony

**HOME
LIFTS
&
OPEN
PLATFORM
LIFT
FOR
YOUR
ALL
NEEDS**







BIG IDEAS **REVOLUTIONISE** **THE WORLD**

KREATIV LIFT is a leading provider of innovative, eco-friendly vertical mobility solutions, specializing in pneumatic vacuum elevators. Established in 2020 in Indonesia, the company quickly gained recognition for collaborating with renowned Italian and Swedish brands to deliver premium home and commercial lifts.

KREATIV LIFT brings cutting-edge technology, sleek design, and space-saving solutions to enhance home accessibility. With a global presence and commitment to sustainability, safety, and customer satisfaction, continues to redefine modern elevator experiences worldwide.





/ SimpLift

SCREW DRIVE HOME LIFTS

/ DomoFlex





SimpLift®



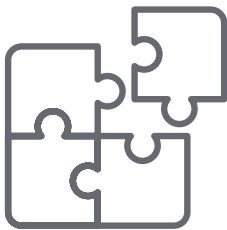
**The car lift featuring the easiest
installation and maintenance.**

SimpLift®

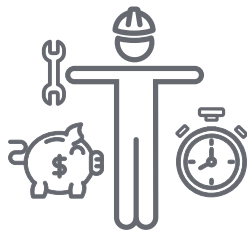
Benefits for you



The car lift requiring the least training



Less components compared with the other electrical car lifts



Simpler and cheaper maintenance



Dimensions can be adapted to fit existing shafts



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



No need to change oil and no risk of leaks

SimpLift®



Elegant closed car featuring
112 combinations of dimensions



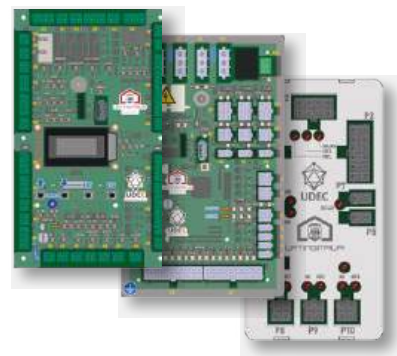
No machine room MRL with panel
at the ground landing, next to the
door



Automatic doors, sliding and
telescopic.



SENTINEL



Remote control "Sentinel"

SimpLift®

DomoFlex®

IconLift®

Electrical drive
screw-based

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)

the only electrical
car lift with MyDomo
**motor-driven
double-leaf
swing doors**
at landings

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

SILENT PACK
onboard

**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
15 m
Indoor/Outdoor
Min. 600x1000 - Max. 1100x1400 (even 1200x1250)
100 mm
Electrical screw drive
M.D. 2006/42/EC - EN81.41

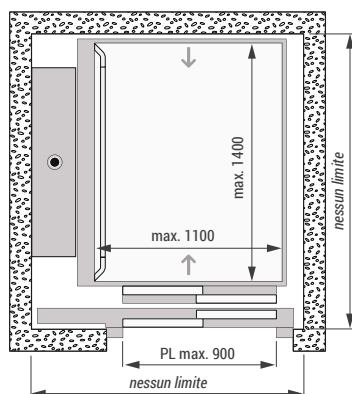
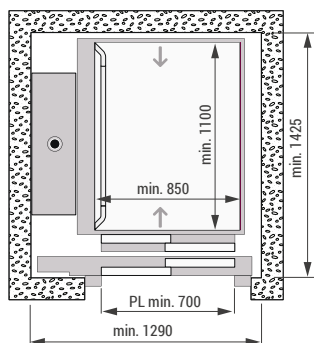
TECHNICAL SPECIFICATIONS

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>
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>(min.2000 - max2200mm)</i>
Platform height (PH)	-
Available dimensions	112 Comb. with 50 mm pitch <i>(without car doors)</i> 42 Comb. 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>(min.1900mm - max.2100mm)</i>
LANDING DOORS	Sliding and telescopic automatic doors. One-leaf, manual or motor-driven <i>(Slim and Iron)</i> Two-leaf, automatic <i>(MyDomo)</i> Door height (LH) 2000 mm - <i>(min.1900mm - max.2100mm)</i>

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

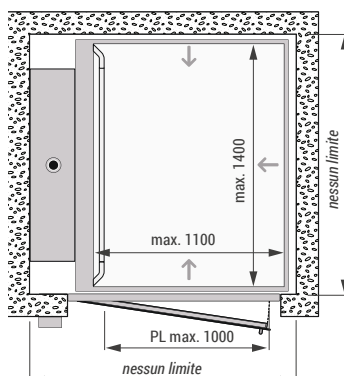
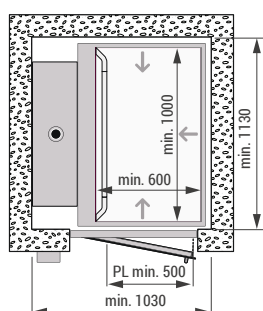
Masonry shaft (or concrete)

Sliding automatic doors (telescopic or central)



MyDomo motor-driven double-leaf swing doors

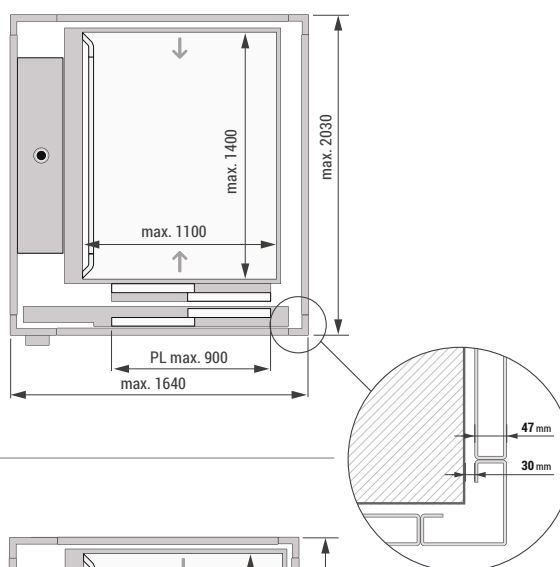
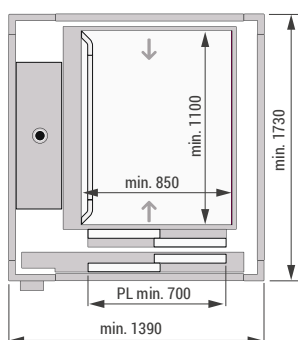
Swing doors (manual or motor-driven).



(even with CW 1200 x CD 1250 mm car)

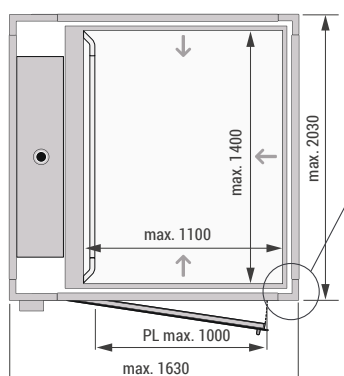
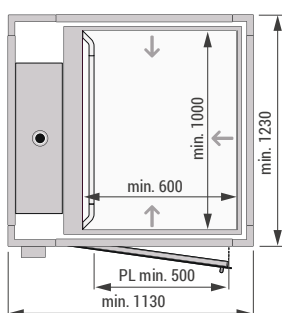
Shaft in Cross structure (even for outdoor applications)

Sliding automatic doors (telescopic or central)



MyDomo motor-driven double-leaf swing doors

Swing doors (manual or motor-driven).





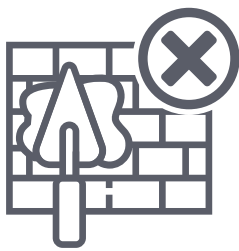
DomoFlex® 

DomoFlex®

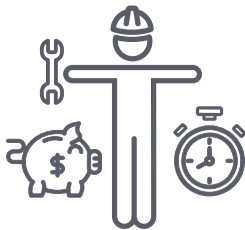
Benefits for you



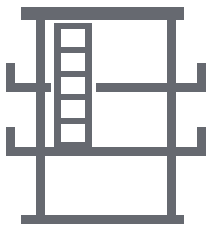
The platform suitable for even
the least experienced installers



No masonry work



Quick, simple
and cheaper maintenance



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



Ideal for quiet applications



High luminosity
and panoramic view



DomoFlex®



Open platform with **148 combinations** of platform dimensions and with H1100 platform wall



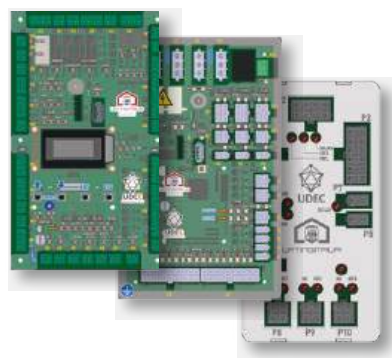
No machine room MRL with panel at the ground landing, next to the door



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



SENTINEL



Remote control "Sentinel"

SimpLift®

DomoFlex®

IconLift®

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

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

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



Duty load
Maximum travel
Application

Platform dimensions

Pit:

Drive

Compliant with

400 kg Max

13m (Shell) - 15 m (Cross or masonry)

Indoor/Outdoor

Min. 675x825 - Max. 1125x1425 (even 1225x1225)

Not required

Electrical screw drive

M.D. 2006/42/EC - EN81.41:2010

TECHNICAL SPECIFICATIONS

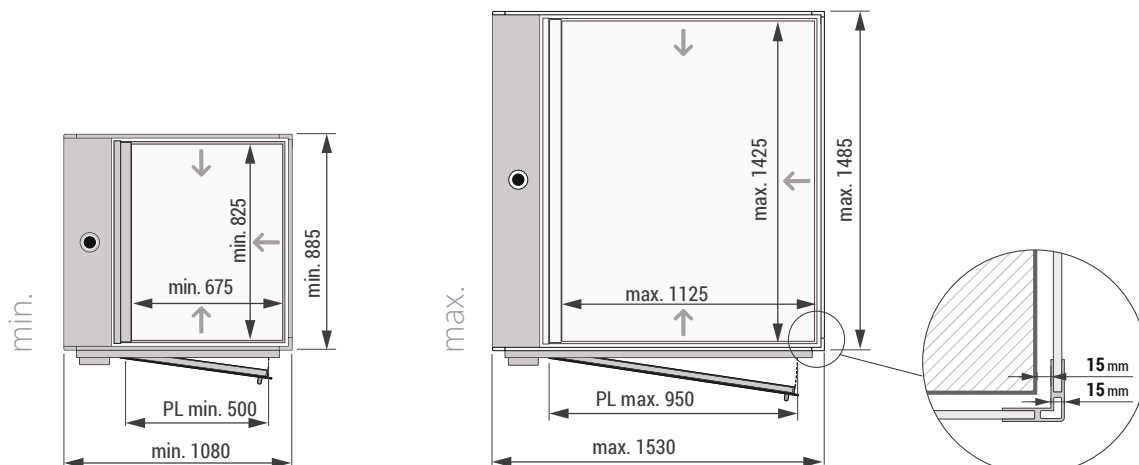
Traction/drive	Electrical with worm screw
Machine room	No machine room (<i>MRL</i>)
Installation	Outdoor and indoor
Power Supply	Single phase, 230 Vac/50 Hz
Duty load	400 Kg
Speed	15 cm/s
Travel	13m (<i>Shell</i>) - 15m (<i>Cross or masonry</i>)
Entrances	Single, Opposite, Adjacent or Triple
	-
Stops	up to 5 - in-line (<i>Shell</i>) - up to 6- in-line (<i>Cross</i>)
Headroom	LH+250mm Min. (<i>for indoor applications</i>)
	LH+360mm Min. (<i>for outdoor applications</i>)
	LH+200mm Min. (<i>for masonry</i>)
Pit	0/50mm
Operation	Automatic (<i>NON-EU countries</i>)
	Hold-to run (<i>EU countries</i>)
Electric panel	in cabinet integrated into the door of the bottom landing (<i>Shell</i>)
	In an SB stainless steel cabinet next to the mechanics (<i>Cross+masonry</i>)
Travel shaft	closed, masonry or concrete
	Structure - aluminium (<i>Shell</i>) / steel (<i>Cross</i>)
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
	Landing door locks with release from the outside
	Two-way intercom
	Automatic emergency descent
CAR/PLATFORM	Half-height wall open platform
Platform height (PH)	1100mm
Available dimensions	148 combinations (<i>with 50mm pitch</i>)
CAR DOORS	No doors (<i>with safety sensors</i>)
LANDING DOORS	One-leaf, manual or motor-driven (<i>Slim and Iron</i>)
	Two-leaf, motor-driven, MyDomo (<i>for indoor applications only</i>)

(*) 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

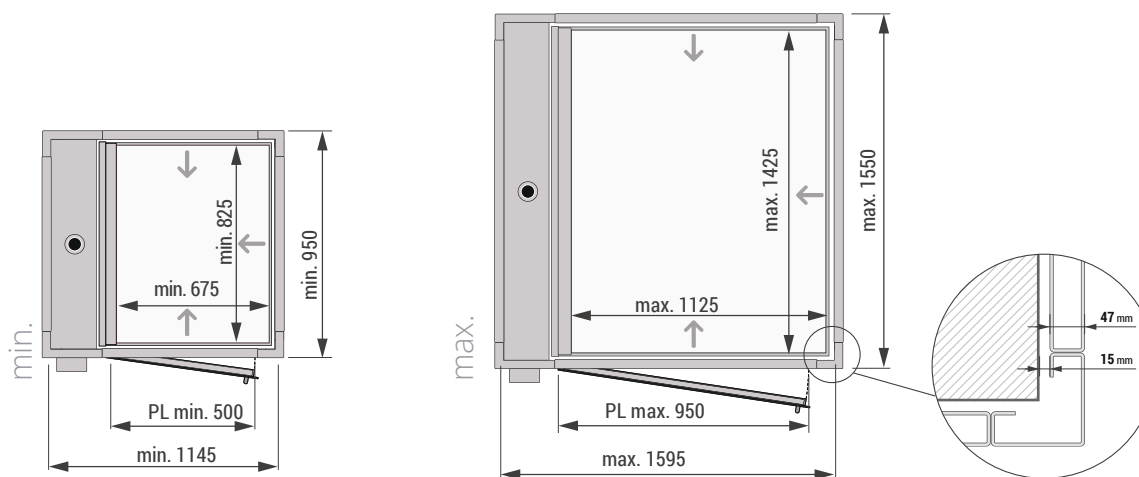


(even with CW 1225 x CD 1225 mm platform)

Shaft in Cross structure (for indoor and outdoor applications)

Slim swing doors (motor-driven or manual)

Even with MyDomo motor-driven double-leaf swing doors

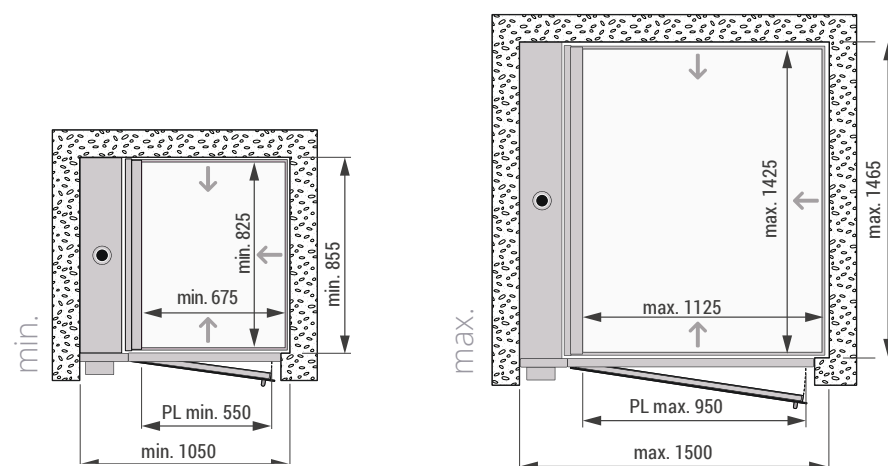


(even with CW 1225 x CD 1225 mm platform)

Masonry shaft (for concrete)

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)

IconLift®

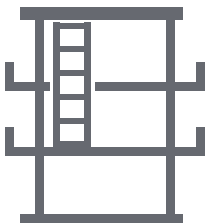


IconLift®

Benefits for you



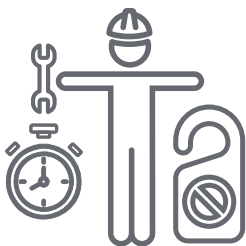
The Homelift turning into design and customisation



It can be installed in attics (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

IconLift®



Open platform with H2100 platform wall, featuring **over 24 combinations** of finishes and 148 combinations of dimensions



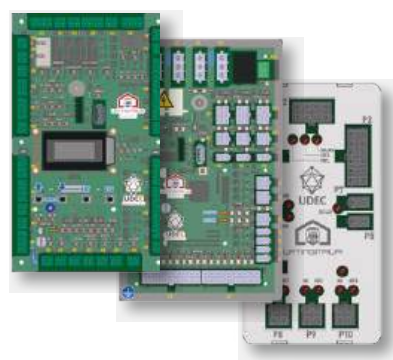
Illuminated by **strip LEDs** integrated into the wall and into the half-roof. **Glass push-button panel** with touch buttons (NON-EU countries).



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



SENTINEL



Remote control "Sentinel"

SimpLift®

DomoFlex®

IconLift®

Electrical drive

screw-based

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

SHELL structure

Extremely lightweight
and quick to install.

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

Pre-assembled and pre-wired mechanical components,

factory-tested

SILENT PACK
onboard

Up to
three accesses
in the platform

**Electrical system
shared by all
equipment** thanks
to the proprietary
UDEEC 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

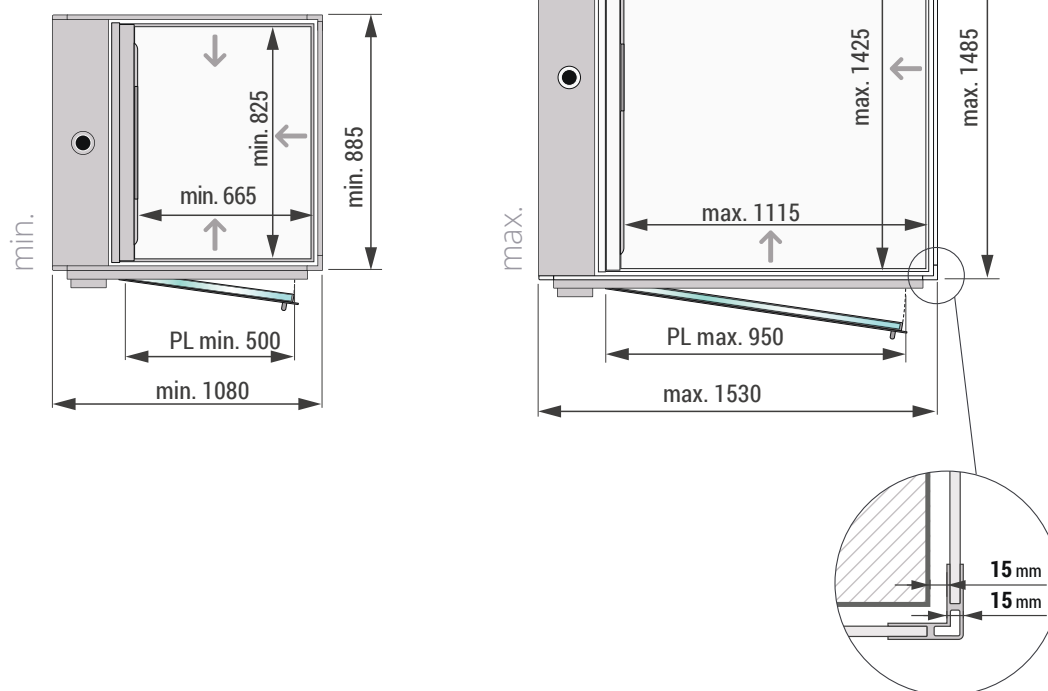
TECHNICAL SPECIFICATIONS

Traction/drive	Electrical with worm screw
Machine room	No machine room (<i>MRL</i>)
Installation	Indoor
Power Supply	Single phase, 230 Vac/50 Hz
Duty load	400 Kg
Speed	15 cm/s
Travel	13m
Entrances	Single, Opposite, Adjacent or Triple
	-
Stops	up to 5 (<i>in-line</i>)
Headroom	LH+350mm Min.
Pit	0/50mm
Operation	Automatic (<i>NON-EU countries</i>)
	Hold-to run (<i>EU countries</i>)
Electric panel	in cabinet integrated into the door of the bottom landing
Travel shaft	aluminium structure (<i>Shell</i>)
	-
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
	Phone dialer
	Landing door locks with release from the outside
	Two-way intercom
	Automatic emergency descent
CAR/PLATFORM	High-wall open platform
Platform height (PH)	2100mm
Available dimensions	148 combinations (<i>with 50mm pitch</i>)
	-
CAR DOORS	No doors (<i>with safety edges</i>)
	-
LANDING DOORS	One-leaf, manual or motor-driven (<i>Slim and Iron</i>)
	Two-leaf, motor-driven (<i>MyDomo</i>)

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

Shaft in Shell structure (for indoor applications only)

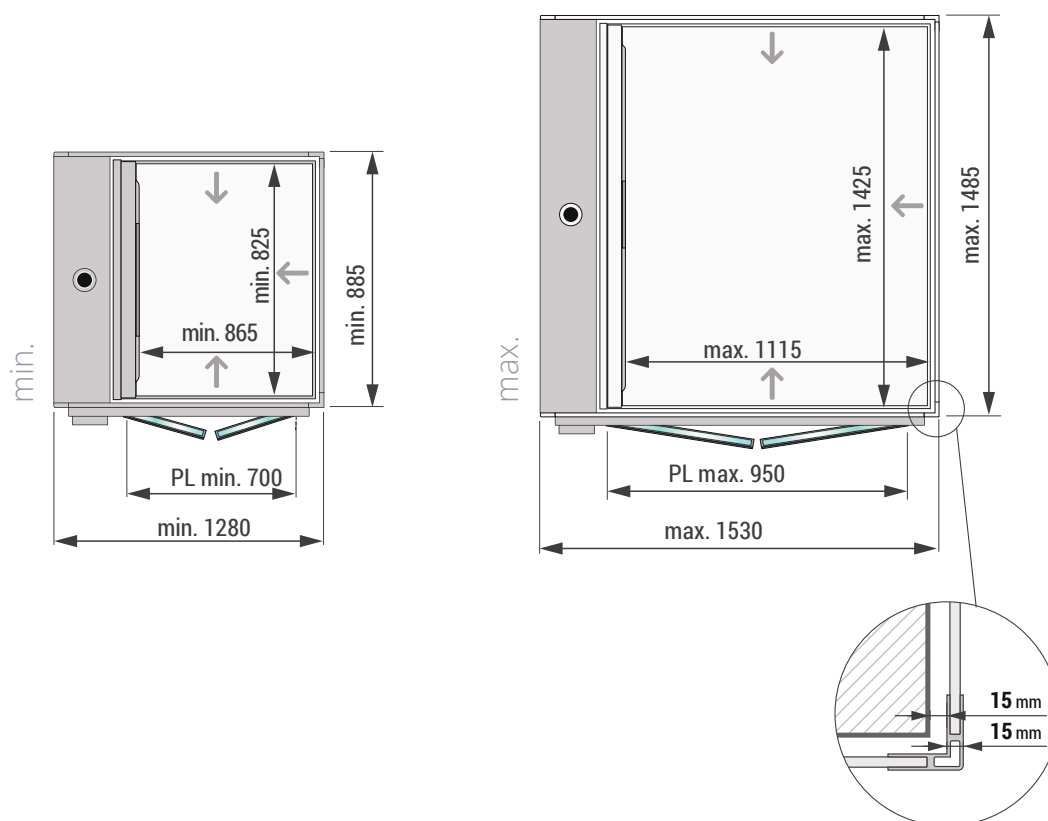
Slim swing doors (motor-driven or manual)



(even with CW 1215 x CD 1225 mm platform)

Shaft in Shell structure (for indoor applications only)

MyDomo motor-driven double-leaf swing doors



(even with CW 1215 x CD 1225 mm platform)



/ InDomo

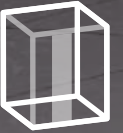
HYDRAULIC HOME LIFTS



/ InDomo

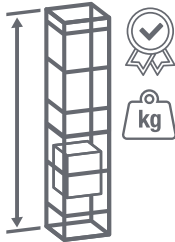


InDomo[®]



InDomo®

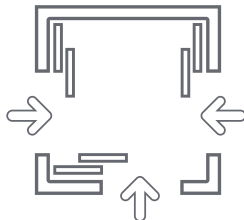
Benefits for you



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



Suitable for applications
with high-duty cycles



It can ensure up to
3 automatic accesses



The largest amount
of possible combinations



Closed car featuring **317 combinations** of car dimensions



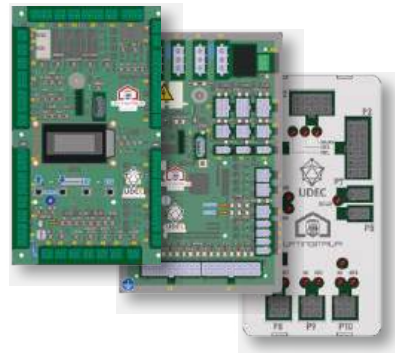
featuring an elegant and lightweight **closed car**



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



SENTINEL



Remote control "Sentinel"



SimpLift®

DomoFlex®

IconLift®

InDomo®

CROSS structure

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

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

Up to **20 metres** of travel.

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

Hydraulic drive

Panel and hydraulic equipment in **separate cabinet**

Up to **three accesses** in the car

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

500 kg Max
20 m
Indoor/Outdoor
Min. 650x550 - Max. 1100x1700 (even 1400x1400)
100 mm Min.
Hydraulic
M.D. 2006/42/EC - EN81.41:2010 - SII - GOST



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.100mm / 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
Two-way intercom
Automatic emergency descent

CAR/PLATFORM

Closed car
Car interior height (CH):
2100mm <i>(min.2000 - 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

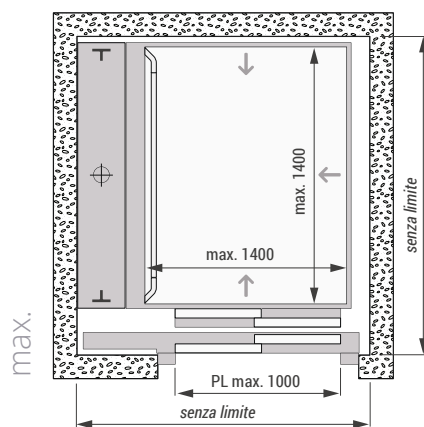
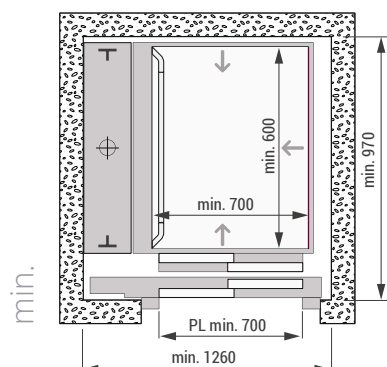
One-leaf, manual or motor-driven <i>(Slim and Iron)</i>
Two-leaf, motor-driven, - for indoor applications only <i>(MyDomo)</i>

** According to feasibility study

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

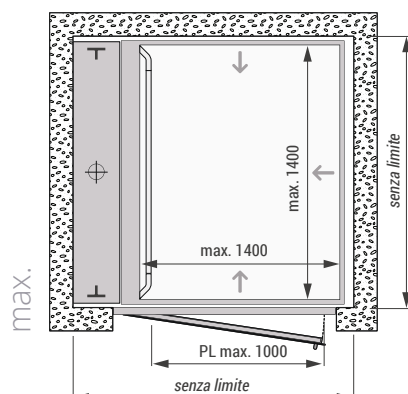
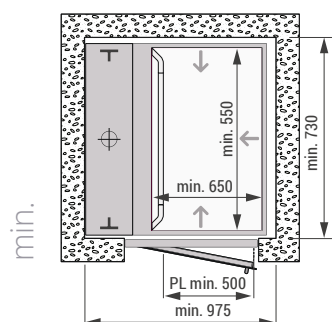
Masonry shaft

Sliding automatic doors (telescopic or central)



MyDomo motor-driven double-leaf swing doors

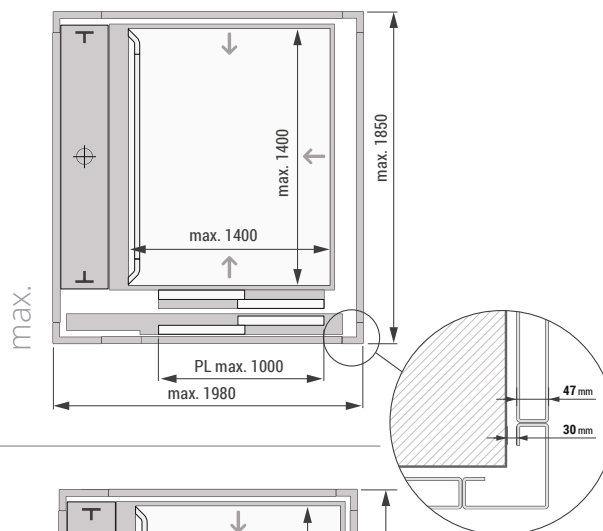
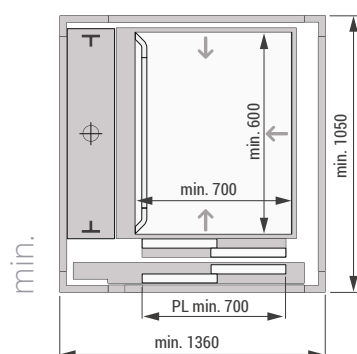
Swing doors (manual or motor-driven).



(even with CW 1100 x CD 1750 mm or CW 1000 x CD 1900 mm car**)

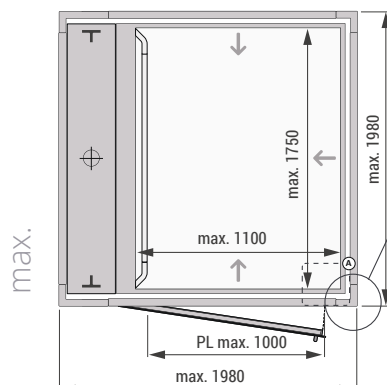
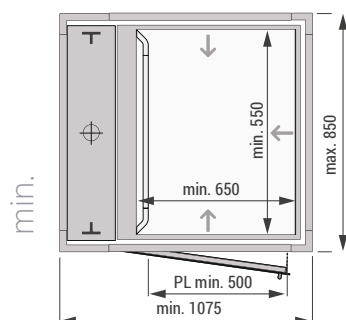
Shaft in Cross structure

Sliding automatic doors (telescopic or central)



MyDomo motor-driven double-leaf swing doors

Swing doors (manual or motor-driven).



(even with CW 1000 x CD 1900 mm car**)

ACCESSIBILITY OPEN PLATFORM LIFTS



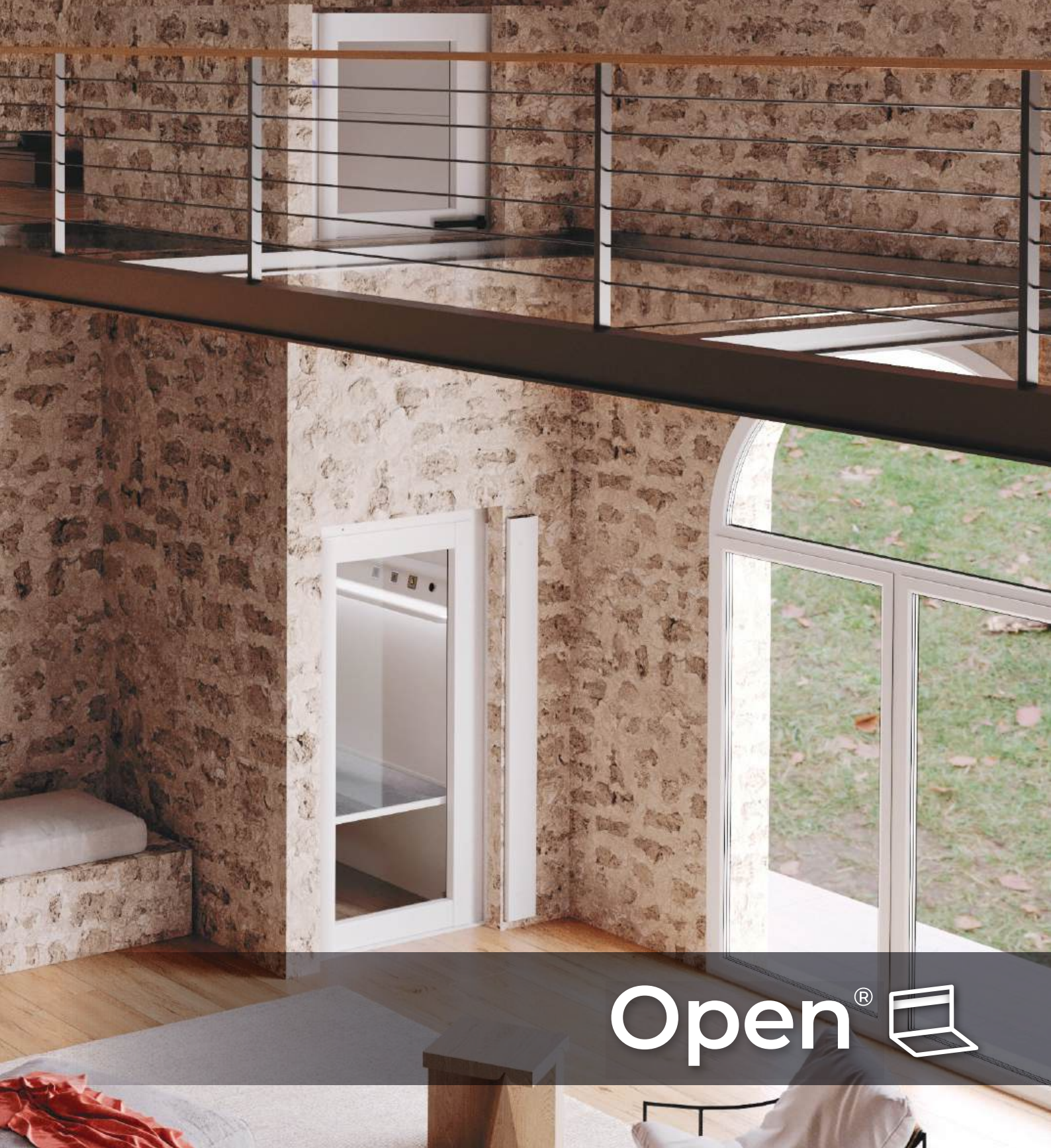
/ Open

/ EasyPlat





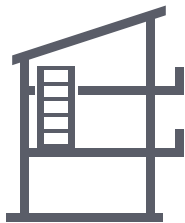
**The most multi-purpose
"half-height" wall platform.**



Open[®] 

Open[®]

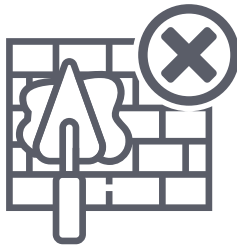
Benefits for you



Optimum solution for second stop
with small footprint.
e.g., roof-spaces and attic rooms



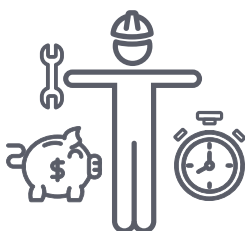
Suitable for even the least
experienced installers



No masonry work



High luminosity
and panoramic view



Quick, simple
and cheaper maintenance

Open[®]



It can be installed with **low headroom**, thanks to the landing gate at the top floor



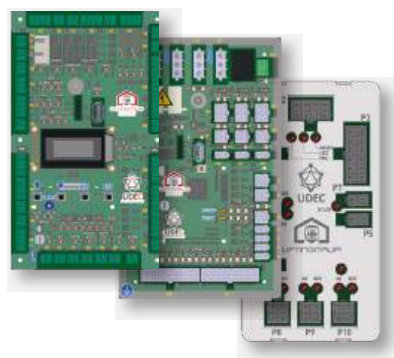
Open platform with **148 combinations** of platform dimensions and H1100 platform wall



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



SENTINEL



Remote control "Sentinel"

Open®

EasyPlat®

DomoStep®

Electrical drive
screw-based

It can be installed in
**a masonry shaft,
a SHELL structure
or a CROSS
structure**

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

Up to **three
accesses**
in the platform

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

SILENT PACK
onboard

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

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

400 kg Max

3.60 m

Indoor/Outdoor

Min. 675x825 - Max. 1125x1425 and even 1225x1225

Not required

Electrical screw drive

M.D. 2006/42/EC - EN81.41

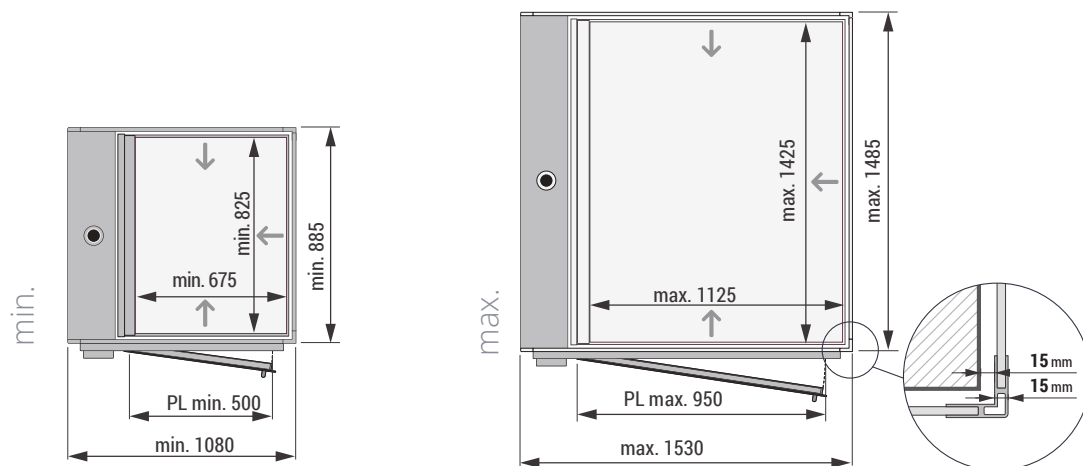
TECHNICAL SPECIFICATIONS

Traction/drive	Electrical with worm screw
Machine room	No machine room (<i>MRL</i>)
Installation	Outdoor and indoor
Power Supply	Single phase, 230 Vac/50 Hz
Duty load	400 Kg
Speed	15 cm/s
Travel	3.6 m
Entrances	Single, Opposite, Adjacent or Triple
	-
Stops	up to 2 (in-line)
Headroom	1650 mm min.
	-
Pit	0/50mm
Operation	Automatic (<i>NON-EU countries</i>)
	Hold-to run (<i>EU countries</i>)
Electric panel	in cabinet integrated into the door of the bottom landing (<i>Shell</i>)
	In an SB stainless steel cabinet next to the door (<i>Cross/masonry</i>)
Travel shaft	closed, masonry or concrete
	Structure: Shell (<i>aluminium</i>) - Cross (<i>steel</i>)
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
	Landing door locks with release from the outside
	Two-way intercom
	Automatic emergency descent
CAR/PLATFORM	Half-height wall open platform
Platform height (PH)	1100mm
Available dimensions	148 combinations (<i>with 50mm pitch</i>)
CAR DOORS	No doors (<i>with safety edges</i>)
LANDING DOORS	One-leaf, manual or motor-driven (<i>Slim and Iron</i>)
	Two-leaf, motor-driven - MyDomo (<i>for indoor applications only</i>)
	Slim one-leaf gate (<i>manual or motor-driven</i>)

Shaft in Shell structure (for indoor applications only)

Slim swing doors (motor-driven or manual)

Even with MyDomo motor-driven double-leaf swing doors

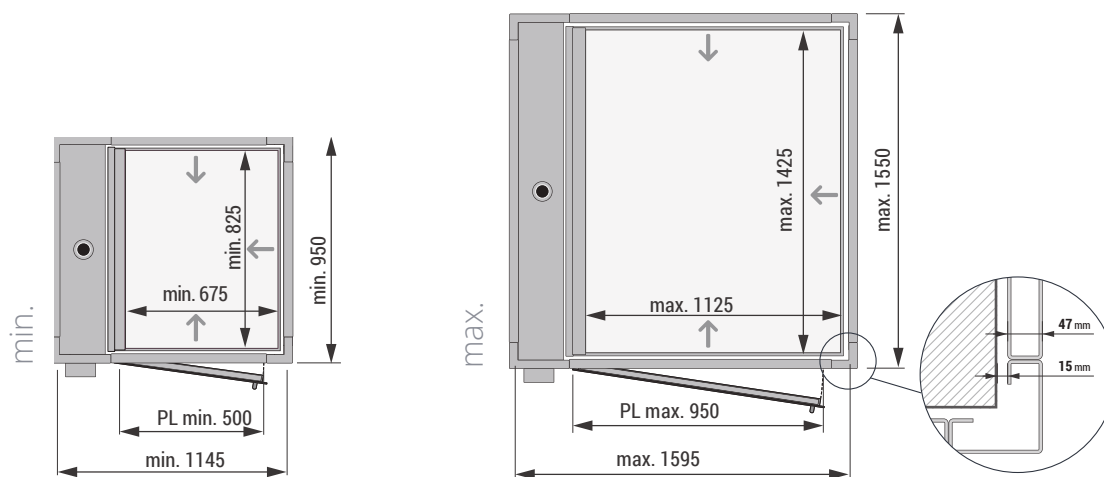


(even with CW 1225 x CD 1225 mm platform)

Shaft in Cross structure (for indoor and outdoor applications)

Slim swing doors (motor-driven or manual)

Even with MyDomo motor-driven double-leaf swing doors

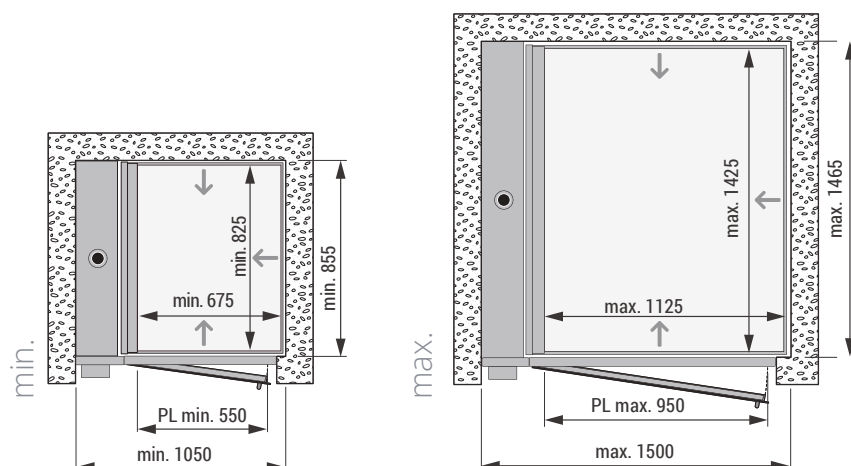


(anche con pedana max. CW 1225 x CD 1225 mm)

Masonry/concrete shaft

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)

EasyPlat®



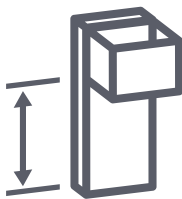
**The platform featuring
the most intuitive installation**

EasyPlat[®]

Benefits for you



It can be installed in one day,
as it is pre-assembled at the factory



Travel can be adjusted
at the site (+/-50mm)



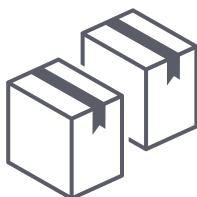
Suitable when design
and elegance are important



No masonry work



Minimal maintenance
required

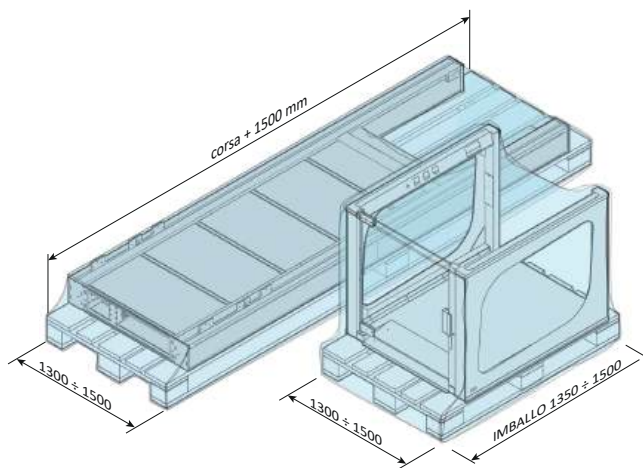


Shipped in two
packages

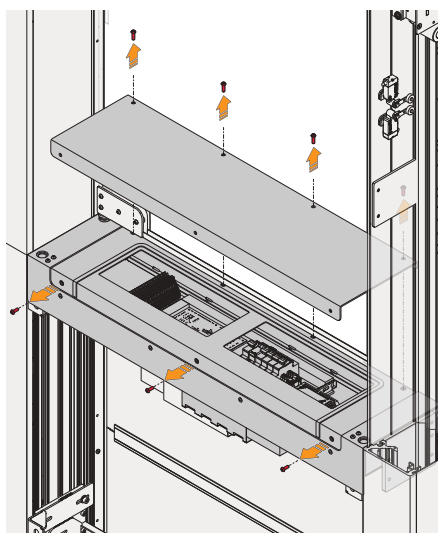
EasyPlat®



No shaft with sensitive bottom underneath the platform



The mechanics and platform are pre-assembled wired, and are supplied in two packages



No machine room
MRL with panel under the threshold of the upper floor



Basket with glass walls,
panoramic gate and lighting with onboard LED beams

Open®

EasyPlat®

DomoStep®

Glass gates

one-leaf, manual or motor-driven (optional)

Wireless landing controls (optional)



Electrical drive belt-based



Remote control (optional)

Panel at the 1st landing
integrated into the threshold

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

Remote control supplied as standard



Gates with **integrated motor** (optional)

Duty load

400 kg Max

Maximum travel

3.0 m

Application

Indoor/Outdoor

Platform dimensions

(LxD) 1100 x 1400 mm, 950 x 1400 mm, 950 x 1250 mm

Pit

No

Drive

Electrical, belt-based

Compliant with

BS6440-2011 and M.D. 2006/42/EC

TECHNICAL SPECIFICATIONS

Traction/drive	Electromechanical, belt-based
Machine room	No
Installation	Outdoor and indoor
Power Supply	Single phase, 230 Vac - 50/60 Hz
Duty load	400 Kg
Speed	10 cm/s
Travel	600mm min - 3000mm max
Entrances	Opposite
	-
Stops	2 max.
Headroom	1600mm min
	-
Pit	No pit (<i>ramp integrated into the platform</i>)
Operation	Manual, hold-to run
	-
Electric panel	On board the machine, at P1
Travel shaft	No
	-
Noise level (*)	less than 30 dB
Rated power/Motor	1.1 Kw
Power consumption	10A max.
Cycles/hour	10 max.
Operating temperatures	-5°C/+40°C
Reference standards	M.D.2006/42/EC - BS6440/2011

SAFETY SYSTEMS (standard)

Proximity edge under the platform, to prevent crushing

Belt overload and loosening sensor

Emergency STOP switch

Emergency light

Wall on the front side, to prevent shearing

Safety gear

Electromechanical gate locks

Phone dialer (*optional*)

Automatic emergency descent in case of blackout

Sound alarm button

ON/OFF disabling key on P1

Open basket with half-height walls and gate

CAR/PLATFORM

Car interior height (CH):	-
Platform height (PH)	1100mm
Available dimensions	1100x1400 - 950x1250 - 950x1400 mm
	-

CAR DOORS

Glass gate - manual or motor-driven - LH 1100

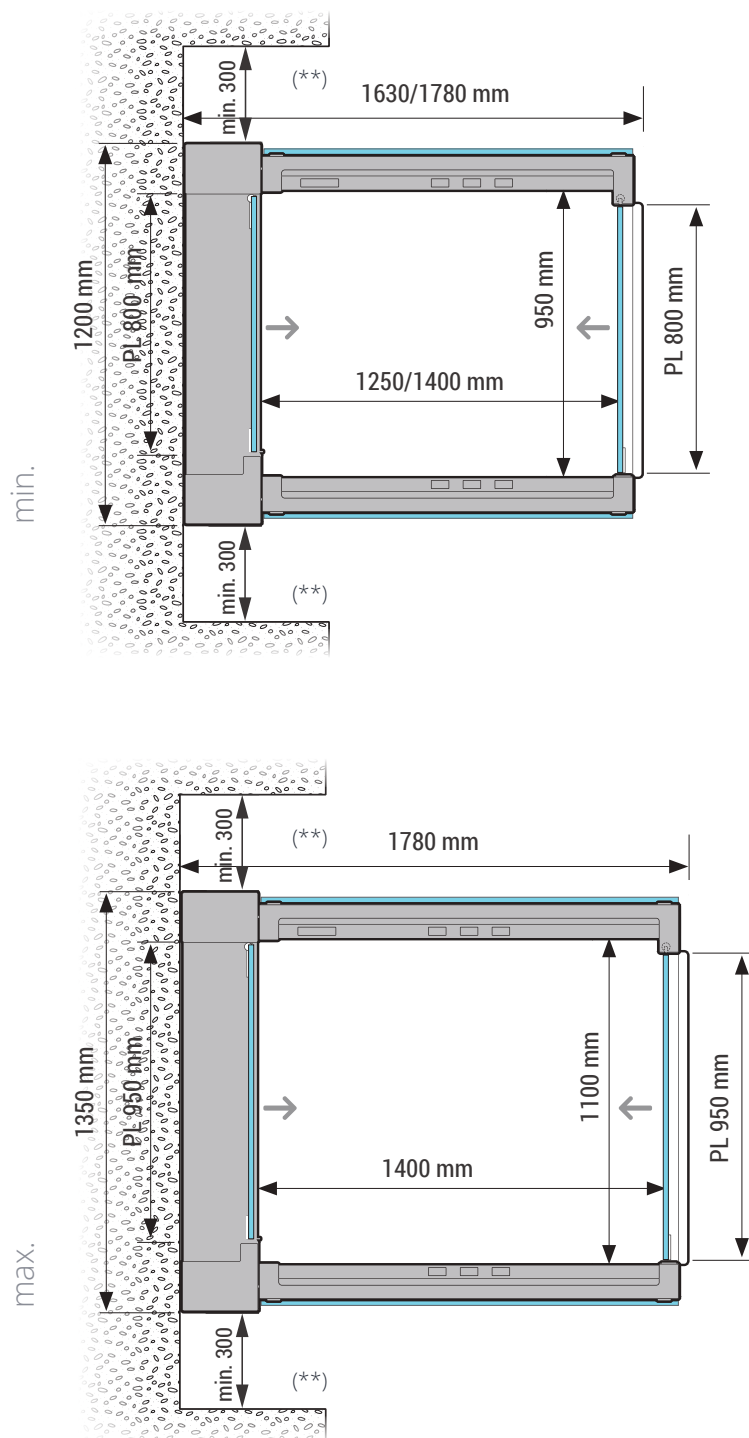
LANDING DOORS

Glass gate - manual or motor-driven - LH 1100

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

Without shaft (for indoor and outdoor applications)

One-leaf glass gate (manual or motor-driven)



(**) You should leave at least 300 mm of free space on both sides for maintenance operations

**The platform featuring
the quickest installation**



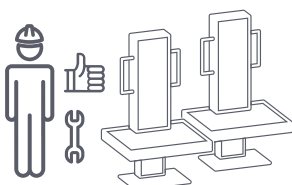
DomoStep® 

DomoStep®

Benefits for you



The cheapest one



You can install two
of them every day



It can be held in stock
for a prompt delivery



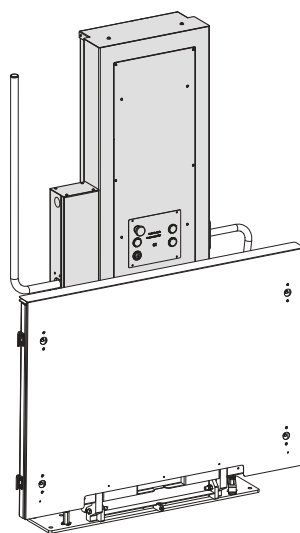
It can be delivered
within 4 weeks (*)

(*) unless specific market conditions apply

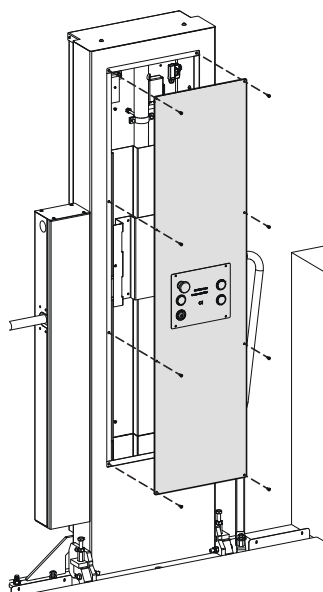
DomoStep®



The safety arm and the drop-down ramp **can be reversed on site** (machine side).



Pre-assembled and pre-wired machine supplied in a single package



No machine room with panel integrated into the machine body



Open platform with **parapet and automatic protection arm**



Open®
EasyPlat®
DomoStep®

Hydraulic drive

Wireless landing controls
(optional)



Drop-down ramp
integrated

Glazed gate,
one-leaf, manual
or motor-driven
(optional)

Parapet
(optional)

2 combinations
of platform
dimensions

No shaft
with sensitive
bottom underneath
the platform or with
bellows (optional)

Remote control
supplied as standard



**Pre-wired
plug&play
electrical system**

Duty load	340 kg Max
Maximum travel	1.3 m
Application	Indoor and outdoor
Platform dimensions	900 x 1250 mm – 900 x 1400 mm (special 800 x 1250 mm)
Pit:	No
Drive	Screw driven
Compliant with	M.D. 2006-42-CE

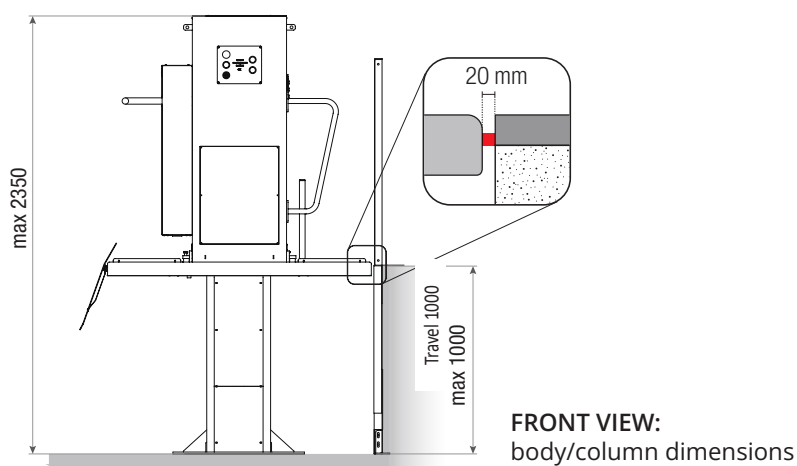
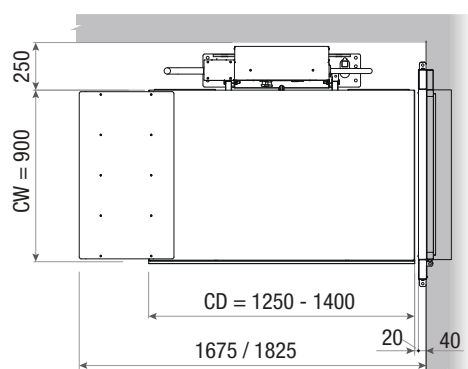
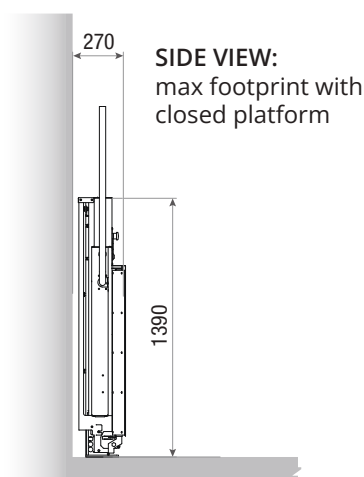
TECHNICAL SPECIFICATIONS

Traction/drive	Screw driven
Machine room	No
Installation	Outdoor and indoor
Power Supply	Single phase, 230 Vac - 50/60 Hz
Duty load	340 Kg
Speed	5 cm/s
	-
Travel	350 mm Min - 1300 mm Max
Entrances	Opposite
	-
Stops	2 max.
Headroom	1600mm min.
	-
Pit	Not required(<i>mobile fall arrest ramp</i>)
Operation	Manual, hold-to run
	-
Electric panel	Integrated into the machine
Travel shaft	No
	-
Noise level (*)	Less than 50 dB
Rated power/Motor	6W (in stand-by)
Power consumption	46W (<i>during normal use</i>)
Cycles/hour	10 max.
Operating temperatures	-5°C/+40°C
Reference standards	M.D.2006/42/EC
SAFETY SYSTEMS (standard)	Emergency STOP switch
	Electromechanical gate locks
	Automatic emergency descent in case of blackout
	Sound alarm button
	ON/OFF disabling key in platform
	Batteries for operation without power supply
	Automatic fall arrest bar
	Blind BL side parapet (<i>optional</i>)
	Aluminium fall arrest lamp
	Fixed safety handle
CAR/PLATFORM	Open platform without walls
Car interior height (CH):	-
Platform height (PH)	-
Available dimensions	(LxD) 900x1250 - 900x1400 - 800x1250 (<i>special</i>)
	-
CAR DOORS	-
	-
LANDING DOORS	Blind BL - Glazed GL one-leaf gate (<i>optional</i>)
	-

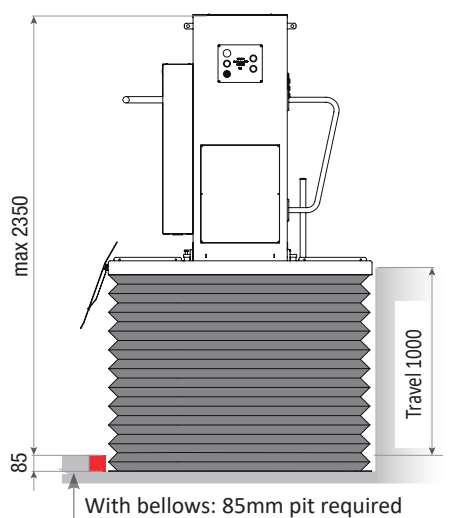
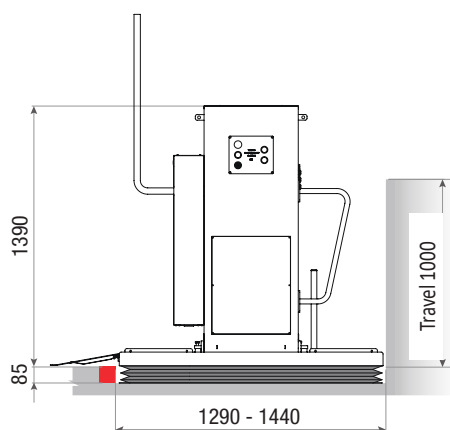
(*) Measured from 2.00 m away and with 250 kg of load.

Without shaft (for indoor and outdoor applications)

Standard version
with 1000 mm travel



Version with bellows (optional)
with 1000 mm travel





Eliminating Barriers in the Home



**A LIFE
WITH IT'S
OWN STYE**





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