



**DECOLLO**  
ELEVATORS

# HOMELIFTS

range  
catalogue



# Technical solutions



## 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.

		Application	Travel	Drive	Pit
Homelifts	SimpLift	Simple	≤ 15 m		
	DomoFlex	Lightweight	≤ 15 m		
	IconLift	Design	≤ 13 m		

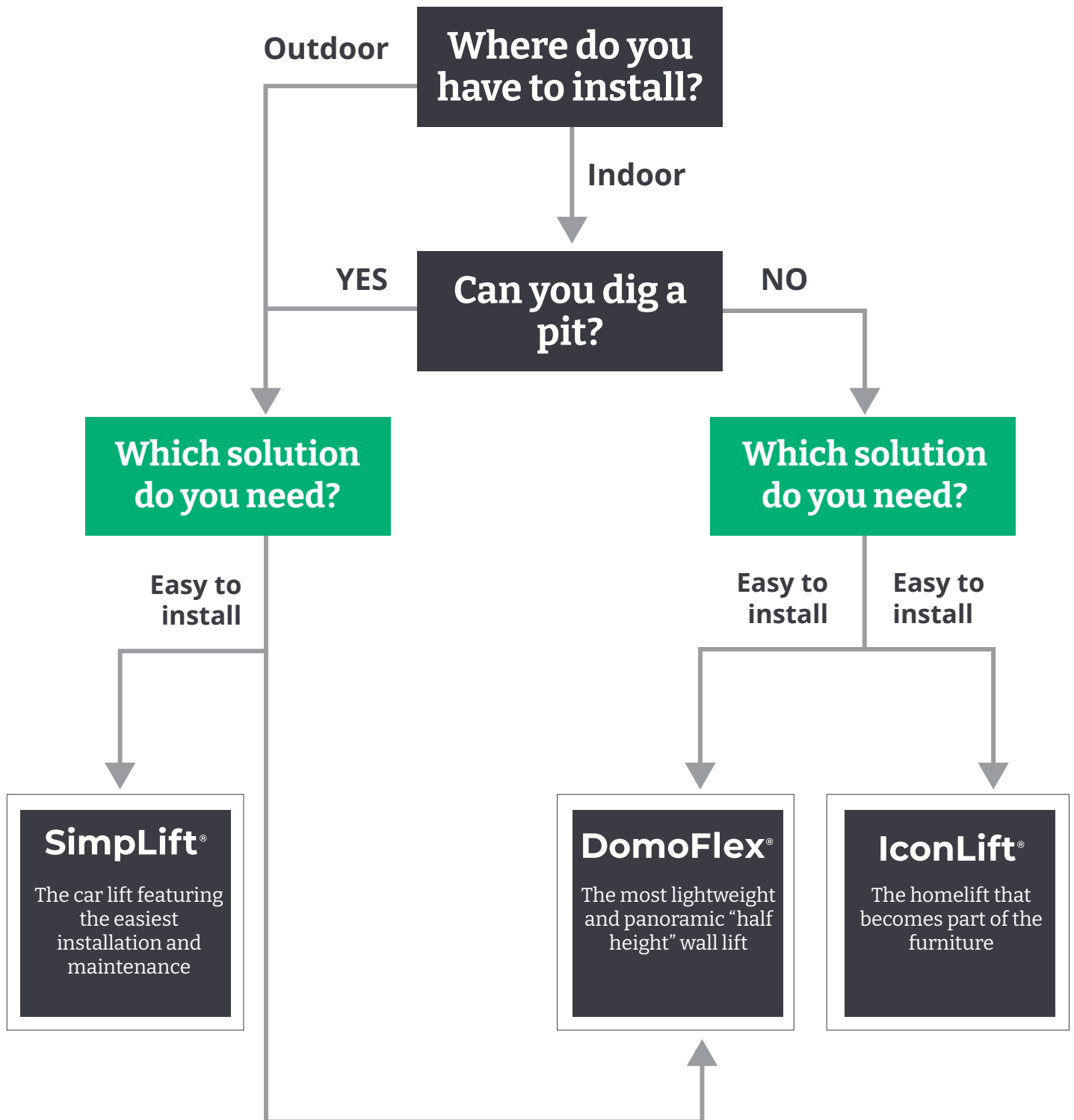


No need to change oil and no risk of leaks




High luminosity and panoramic view

# Which solution for your need?





A modern, two-story house with a warm orange-brown facade and dark grey accents. The house features a balcony with white railings on the upper floor. A white car is partially visible in the driveway on the left. A car lift is installed in the garage, which has a white door. The lift is a platform that can be raised and lowered. The text 'The car lift featuring the easiest installation and maintenance' is overlaid on the image in a white, bold, sans-serif font.

# The car lift featuring the easiest installation and maintenance



# SimpLift®



# SimpLift®



Elegant closed car featuring **112 combinations** of dimensions



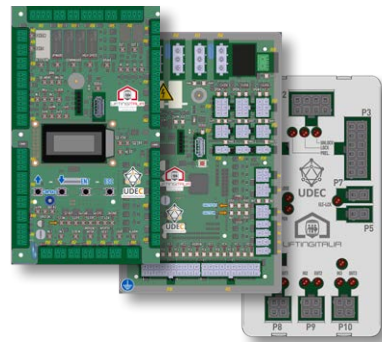
**No machine room** MRL with panel at the ground landing, next to the door



**Automatic doors**, sliding and telescopic.



**SENTINEL**



**Remote control** "Sentinel"



SimpLift®

DomoFlex®

IconLift®

### Electrical drive

screw-based

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

### CROSS structure

simply anchored to the  
landing slabs.

### CROSS structure

even made of AISI 304  
or AISI 316 stainless  
steel

### Panoramic Viewes

factory-tested

### SILENT PACK

onboard

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

### 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

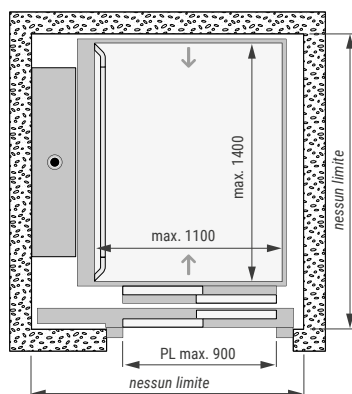
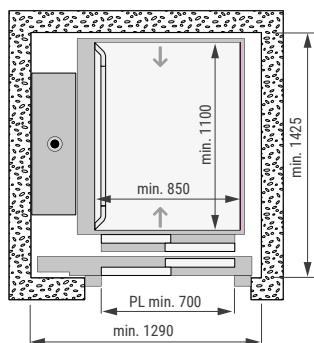
Traction/drive	Electrical with worm screw
Machine room	No machine room (MRL)
Installation	Outdoor and indoor
Power Supply	Single phase, 230 Vac/50 Hz
Duty load	400 Kg
Speed	15 cm/s
	-
Travel	15m (max)
Entrances	Single/Opposite/Adjacent or Triple <i>(without doors in the car)</i> Single/Opposite <i>(with 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
<b>SAFETY SYSTEMS</b> (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
<b>CAR/PLATFORM TYPE</b>	Closed car
Car interior height (CH):	2100mm <i>(min.2000 - max.2200mm)</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>
<b>CAR DOORS</b>	No doors <i>(With electronic light curtains)</i> Sliding and telescopic automatic doors. Door height (LH) 2000 mm - <i>(min.1900mm - max.2100mm)</i>
<b>LANDING DOORS</b>	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.



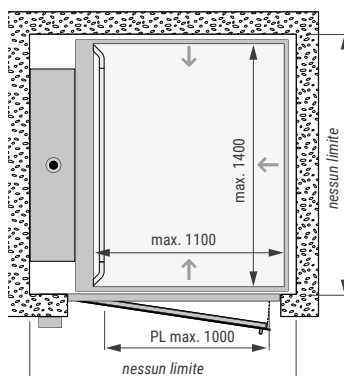
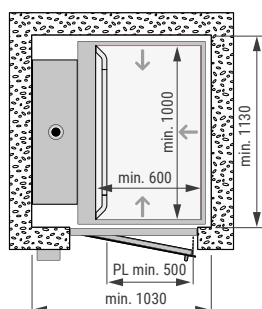
## Masonry shaft (or concrete)

### Sliding automatic doors (telescopic or central)



### MyDomo motor-driven double-leaf swing doors

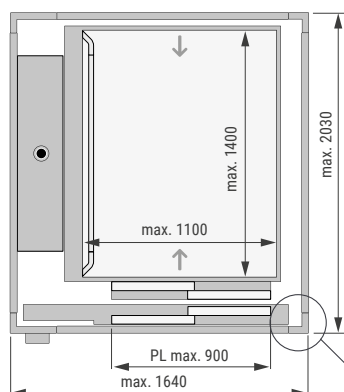
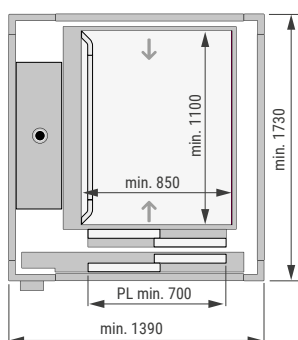
#### Swing doors (manual or motor-driven).



(even with CW 1200 x CD 1250 mm car)

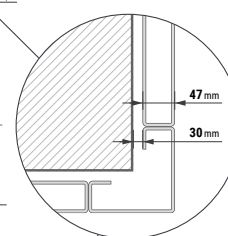
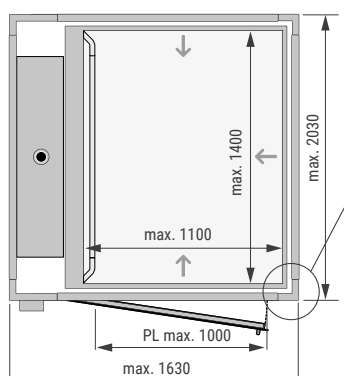
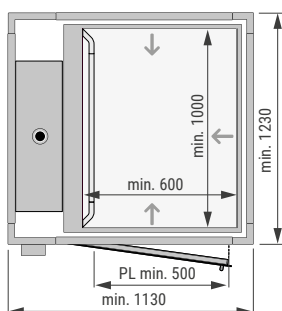
## Shaft in Cross structure (even for outdoor applications)

### Sliding automatic doors (telescopic or central)



### MyDomo motor-driven double-leaf swing doors

#### Swing doors (manual or motor-driven).



A modern living room interior featuring a half-height lift. The room has a light-colored marble floor, a beige sofa, a matching armchair, and a low coffee table. A staircase with a glass railing is visible in the background. The text "The most lightweight and panoramic 'half height' lift" is overlaid on a dark rectangular background in the upper left. 

# The most lightweight and panoramic "half height" lift

# DomoFlex®





# DomoFlex®



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



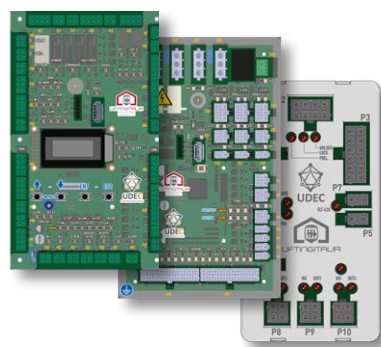
**No machine room** MRL with panel at the ground landing, next to the door



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



**SENTINEL**



**Remote control** "Sentinel"

## Electrical drive

screw-based

## SHELL structure

Extremely lightweight  
and quick to install.

## Panoramic Views

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:

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

**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
<b>SAFETY SYSTEMS</b> (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
<b>CAR/PLATFORM</b>	Half-height wall open platform
Platform height (PH)	1100mm
Available dimensions	148 combinations ( <i>with 50mm pitch</i> )
<b>CAR DOORS</b>	No doors ( <i>with safety sensors</i> )
<b>LANDING DOORS</b>	One-leaf, manual or motor-driven ( <i>Slim and Iron</i> )
	Two-leaf, motor-driven, MyDomo ( <i>for indoor applications only</i> )

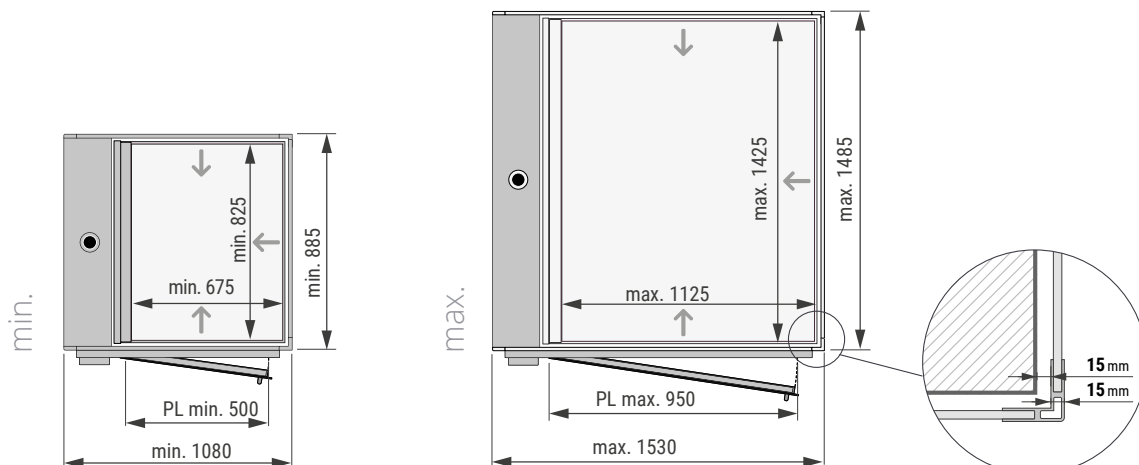
(\*) Measured from 2.00 m away and with 250 kg of load.



## Shaft in Shell structure (for indoor applications only)

Slim swing doors (motor-driven or manual)

Even with MyDomo motor-driven double-leaf swing doors

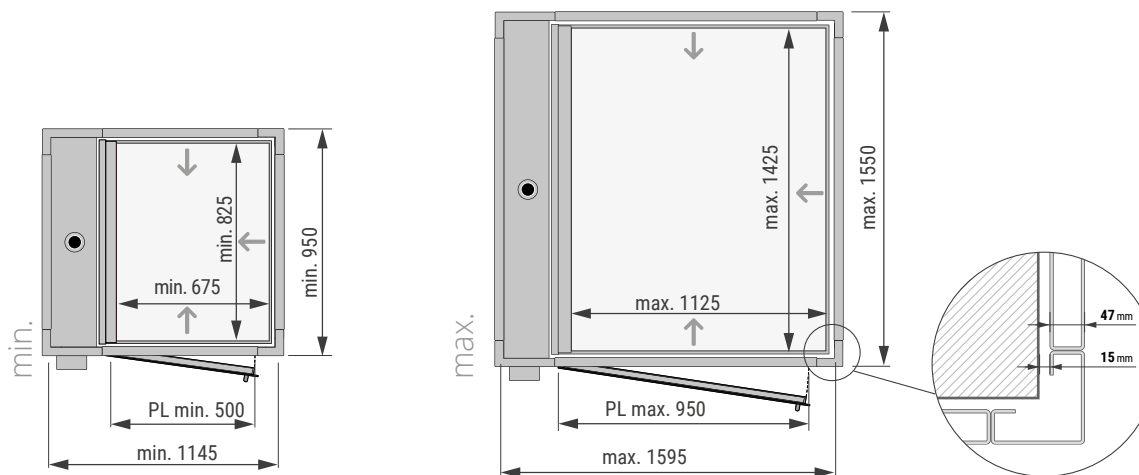


(even with CW 1225 x CD 1225 mm platform)

## 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

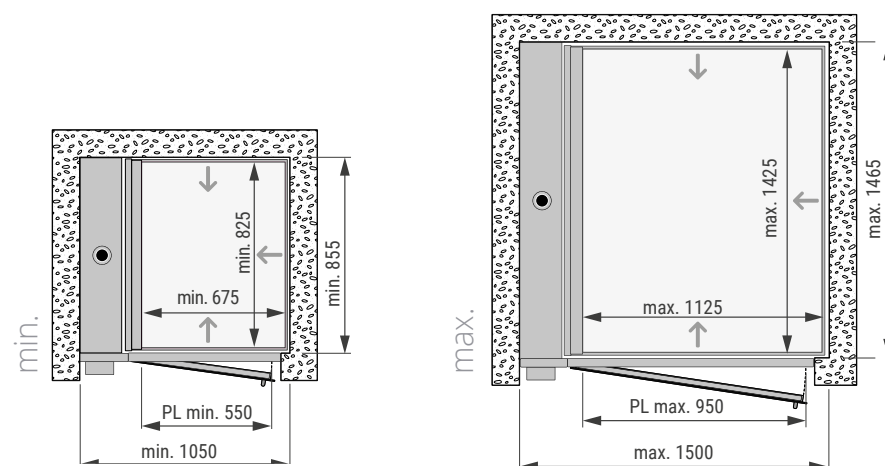


(even with CW 1225 x CD 1225 mm platform)

## Masonry shaft (or 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)

A modern loft interior with exposed brick walls and a high ceiling. Large, multi-paned windows offer a view of a city skyline. A mezzanine level with a glass railing is visible in the background. In the foreground, there is a kitchen island with a white countertop, a sink, and a modern faucet. A large potted plant sits on the floor next to the island. A black leather office chair is positioned in the lower right corner. A modern chandelier with multiple white globe lights hangs from the ceiling. The overall aesthetic is industrial and contemporary.

# The homelift that becomes part of the furniture



# IconLift®





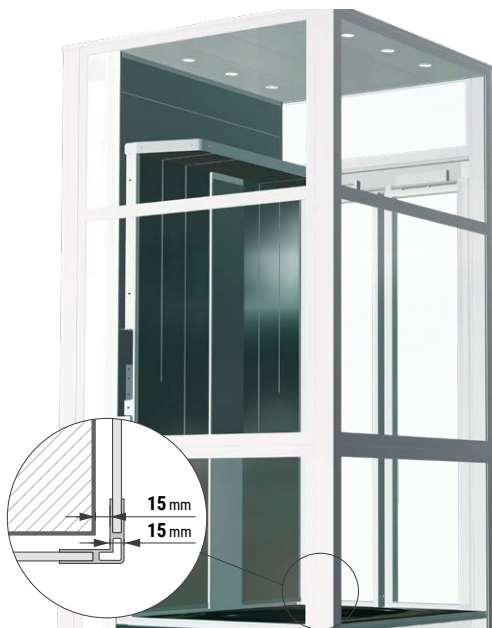
# IconLift®



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



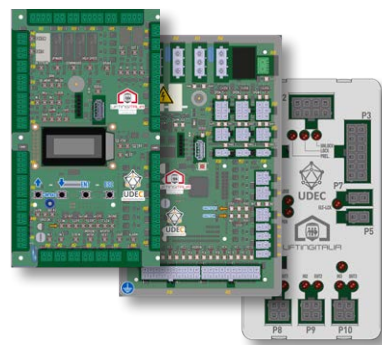
Illuminated by **strip LEDs** integrated into the wall and into the half-roof. **Glass push-button panel** with touch buttons



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



**SENTINEL**



**Remote control** "Sentinel"

### 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

### Panoramic Views

**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

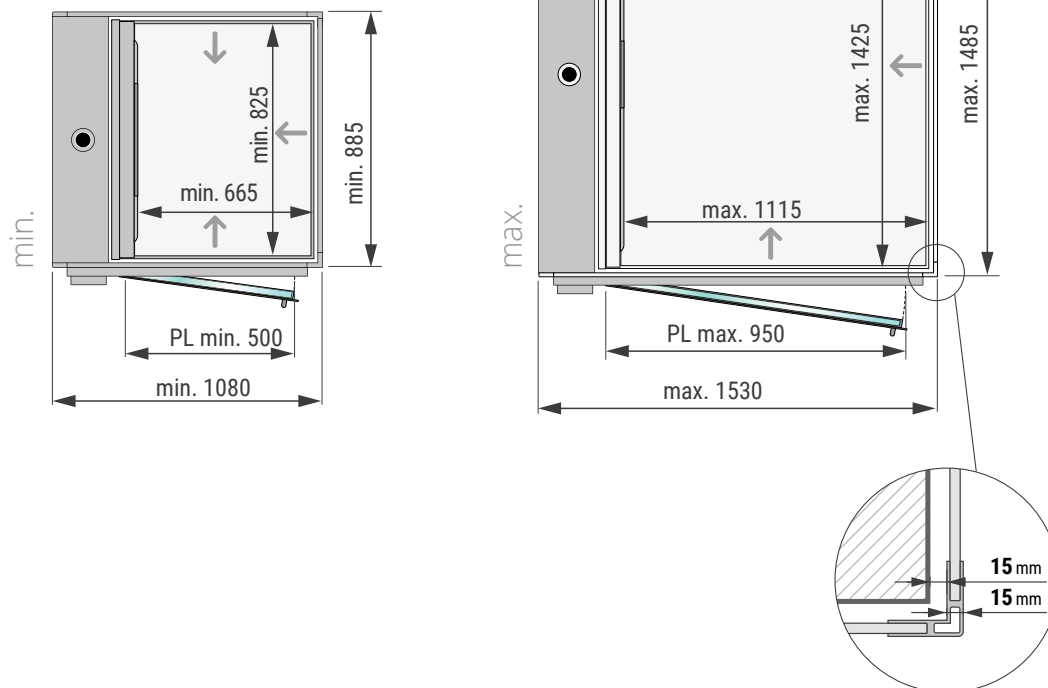
Traction/drive	Electrical with worm screw
Machine room	No machine room ( <i>MRL</i> )
Installation	Indoor
Power Supply	Single phase, 230 Vac/50 Hz
Duty load	400 Kg
Speed	15 cm/s
Travel	13m
Entrances	Single, Opposite, Adjacent or Triple
	-
Stops	up to 5 ( <i>in-line</i> )
Headroom	LH+350mm Min.
Pit	0/50mm
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
<b>SAFETY SYSTEMS</b> (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
<b>CAR/PLATFORM</b>	High-wall open platform
Platform height (PH)	2100mm
Available dimensions	148 combinations ( <i>with 50mm pitch</i> )
	-
<b>CAR DOORS</b>	No doors ( <i>with safety edges</i> )
	-
<b>LANDING DOORS</b>	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)

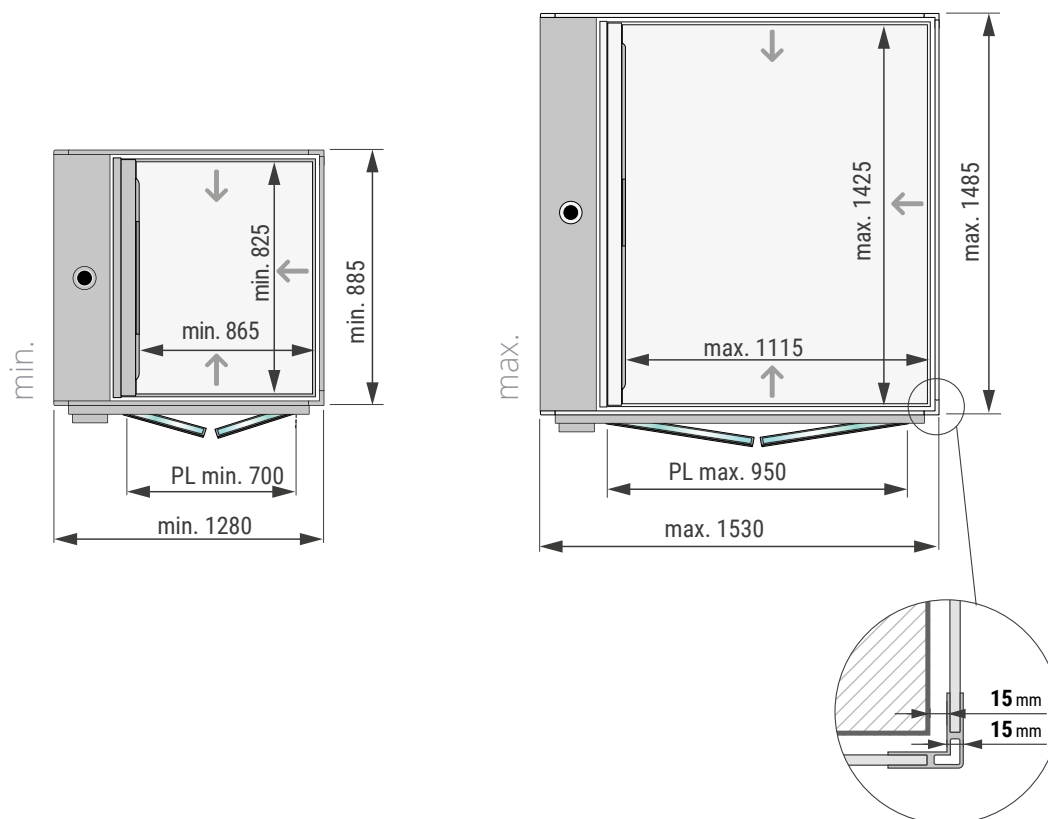
Slim swing doors (motor-driven or manual)



(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)



elevate your space

[info@decolloelevators.com](mailto:info@decolloelevators.com)

MADE IN ITALY

[www.decolloelevators.com](http://www.decolloelevators.com)

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