

General catalogue



From the roots of Sele, Sele Lift is born.

More than 35 years of excellence in the design and manufacture of lift systems are complemented by the strength of a large international industrial group.

Sele has built its reputation on a passion for innovation and quality, offering customised solutions for lifts, goods lifts and domestic elevators since 1989. In 2023 Boato Holding, a leader in the engineering sector, relaunched Sele Lift.

This partnership reinforces the commitment to developing in-house know-how, guaranteeing even safer and more efficient products.

With the support of Boato Holding, Sele Lift will continue to grow, offering increasingly innovative lifting solutions that improve people's lives and meet the environmental challenges of our time.

Discover how Sele Lift can elevate your world.

ENERGY EFFICIENCY

+ COMFORT

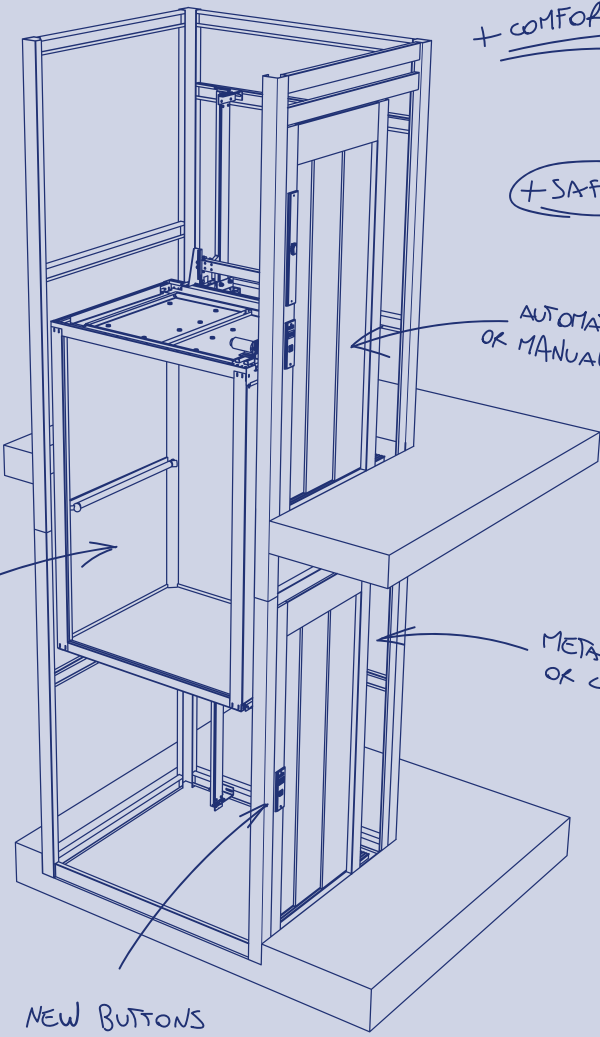
+ SAFETY

AUTOMATIC SLIDING OR MANUAL SWING DOORS

NEW CABINS AND MATERIALS

METALLIC STRUCTURE OR CONCRETE SHAFT

NEW BUTTONS



IDRO

SNG

SLENDER



Our lifts. Safety, comfort, technology.

Sele Lifts allows users to succeed vertical transportation needs through a wide range of solutions both technical and aesthetical, in compliance with the EN81-20/50.

For the best flexibility and value for price Sele Lift proposes the hydraulic IDRO lifts.
For the best eco-friendly choice, Sele Lift proposes traction lifts, with very low power consumption and smooth riding thanks to the innovative high efficiency traction systems.

For which applications are Sele Lifts created?

- ✓ Apartment buildings
- ✓ Office centres
- ✓ Shopping centres



SELE homelifts. Safety, comfort, technology.

The new homelifts allow users to succeed vertical transportation needs through a wide range of solutions both technical and aesthetical. For the best flexibility and value for price Sele Lift propose the new SHP hydraulic homelift, compatible with very small shafts.

For the best eco-friendly choice, Sele Lift proposes the SHE traction homelift, with very low power consumption and smooth riding thanks to the innovative gearless motor traction system.

Homelifts are designed for:

- ✓ Private houses
- ✓ Commercial and public small buildings
for the elimination of architectural barriers
- ✓ Low rise buildings
- ✓ Buildings with walking areas under the lift shaft

Main features of the lifts.



RIDING COMFORT

Guarantee a pleasant riding experience is one of the Sele Lift priorities, for all its products, with best level of noise, stopping accuracy and smooth ride.



LOW ENERGY CONSUMPTION

Sele Lift products are the best solution for containing costs and consumption. The hydraulic models allow lower purchase costs than any other solution, and the electric models, which can also be powered by the normal 220 volt single-phase supply, guarantee very low consumption, positively affecting the long-term cost-effectiveness of the system.



SAFETY

Follow the standard safety regulations and design the products with "safety first" in mind is a Sele Lift feature.

All the lifts are equipped with the highest quality safety components, this also means reliability.



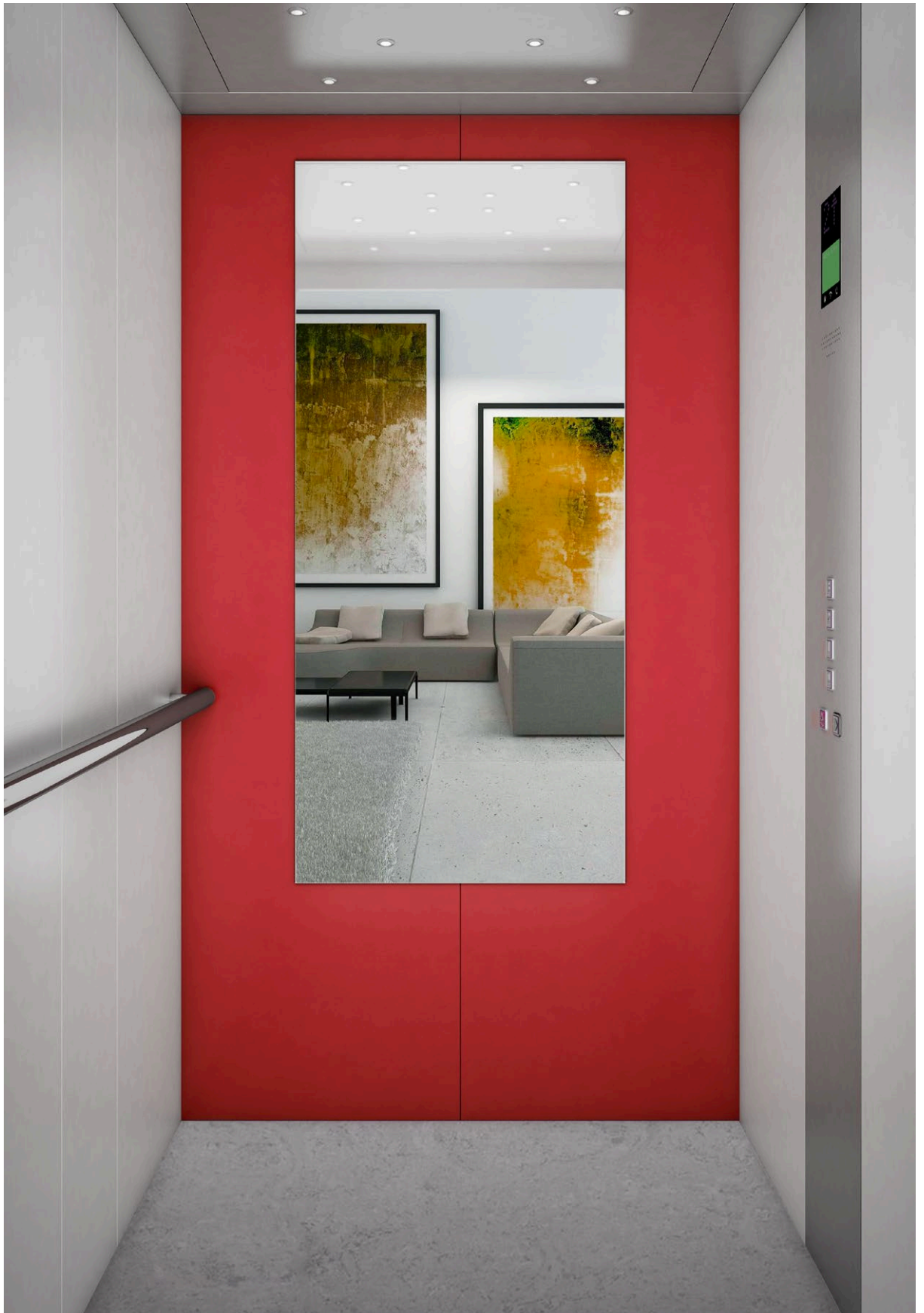
REDUCED SPACES

The technical solutions engineered by Sele Lift allow to install lifts even in very small shafts. It is then possible to install a lift in existing buildings where vertical and horizontal spaces are often very limited. Traction and hydraulic lifts available in compliance with EN81-21.



ACCESSIBILITY

Sele Lift solutions comply to requirements for access and use of lifts for persons including accessibility to wheelchair users.

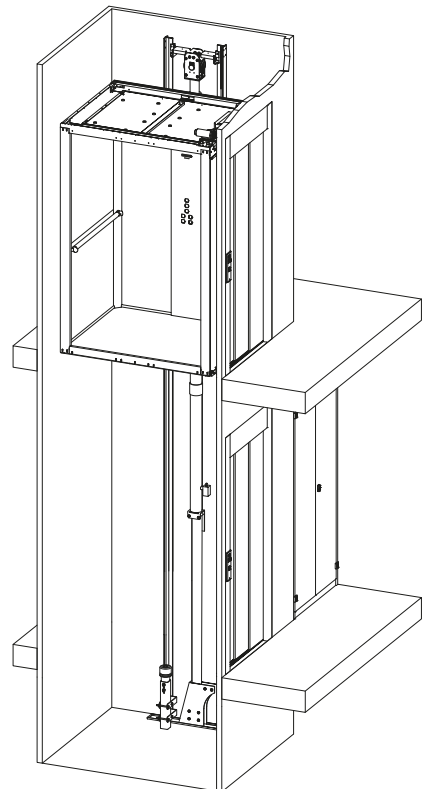


Main features **IDRO**

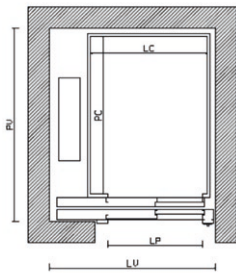
Hydraulic lift

Directive	EN81-20/50
Rated load (kg)	300 - 2000
Max travel (m)	20
Max number of stops	8
Speed (m/s)	0,3 - 0,6
Entrances	1, 2, 3
Power supply	400V 3ph
Machinery	Indirect acting piston
Drive system	Direct or soft starter
Controller	In a cabinet
Std distance between guide brackets (mm)	1500
Frame	Rucksack
Ropes	Steel
Standard pit (mm)	1050
Standard headroom (mm)	3400*/3800 [>950kg]
Reduced pit/headroom	EN81-21 or RHR++ on request

* Depending on shaft-cabin dimensions

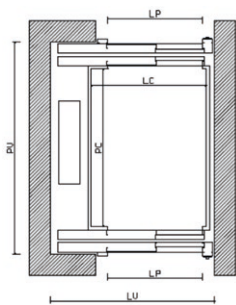


1 entrance side frame



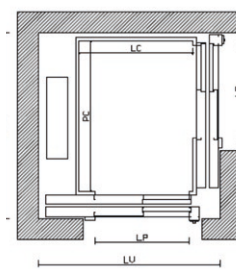
	load (kg)						
	400	480*	630**	1000	1275** ¹	1600	2000
Per.	5	6	8	13	17	21	26
LC	900	950	1100	1100	2000	1400	1500
PC	1200	1300	1400	2100	1400	2400	2700
LP	750	800	900	900	1100	1200	1300
LV	1350	1450	1600	1600	2160	2050	2200
PV	1550	1650	1750	2450	2770	2750	3050

2 opposite entrances



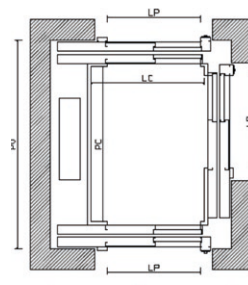
	load (kg)					
	400*	480*	630**	1000	1600	2000
Per.	5	6	8	13	21	26
LC	900	950	1100	1100	1400	1500
PC	1200	1300	1400	2100	2400	2700
LP	750	800	900	900	1200	1300
LV	1350	1450	1600	1600	2050	2200
PV	1740	1840	1940	2640	2940	3240

2 adjacent entrances



	load (kg)				
	550*	700*	850*	1000	1000
Per.	7	9	11	13	13
LC	1200	1300	1400	1400	1600
PC	1200	1300	1400	1600	1400
LP	750	800	800	900	900
LV	1850	1950	2050	2050	2250
PV	1550	1650	1750	1950	1750

3 adjacent entrances



	load (kg)				
	550*	700*	850*	1000	1000
Per.	7	9	11	13	13
LC	1200	1300	1400	1400	1600
PC	1200	1300	1400	1600	1400
LP	750	800	800	900	900
LV	1850	1950	2050	2150	2350
PV	1740	1840	1940	2140	1940

dimensions shown as examples only, customized dimensions on request.

* Standard Italia (legge 13)
 ** Standard EN81-70

¹ Rear frame

all dimension in mm

LC cabin width
 PC cabin depth
 LP door opening
 LV shaft width
 PV shaft depth

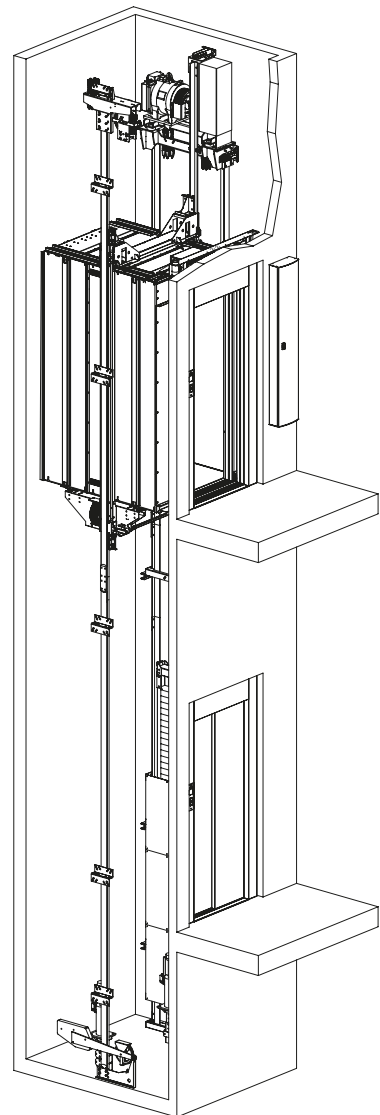
Main features **SNG**

Gearless traction lift

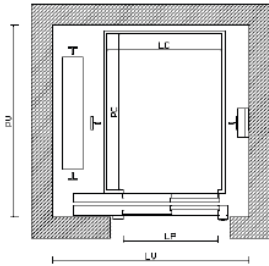
Directive	EN81-20/50
Rated load (kg)	300 - 2000
Max travel (m)	60
Max number of stops	20
Speed (m/s)	1-1,6
Entrances	1, 2 opposite
Power supply	400V 3ph**
Machinery	<i>Gearless 2:1 ratio</i>
Drive system	VVF
Controller	In a cabinet
Std distance between guide brackets (mm)	2500
Frame	U type
Ropes	Steel
Standard pit (mm)	1050 [<1000kg]
Standard headroom (mm)	3400* [<1275kg]
Reduced headroom	EN81-2 on request

* Depending on shaft-cabin dimensions

** Tree option available for single phase, with or without solar panel

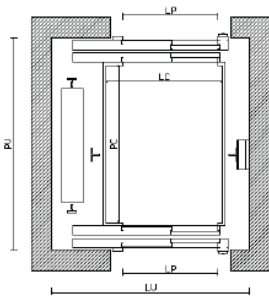


1 entrance side frame



	load (kg)						
	400*	480*	630**	1000	1275**	1600	2000
Per.	5	6	8	13	17	21	26
LC	900	950	1100	1100	2000	1400	1500
PC	1200	1300	1400	2100	1400	2400	2700
LP	750	800	900	900	1100	1300	1300
LV	1400	1450	1650	1650	2500	2300	2300
PV	1550	1650	1750	2450	1750	2750	3050

2 opposite entrances



	load (kg)						
	400*	480*	630**	1000	1275**	1600	2000
Per.	5	6	8	13	17	21	26
LC	900	950	1100	1100	2000	1400	1500
PC	1200	1300	1400	2100	1400	2400	2700
LP	750	800	900	900	1100	1300	1300
LV	1400	1450	1650	1650	2500	2300	2300
PV	1740	1840	1940	2640	1940	2940	3240

dimensions shown as examples only, customized dimensions on request.

* Standard Italia (legge 13)

** Standard EN81-70

all dimension in mm

LC cabin width
PC cabin depth
LP door opening
LV shaft width
PV shaft depth

TECHNICAL SPECS

Main features **SLENDER**

Traction gearless lift

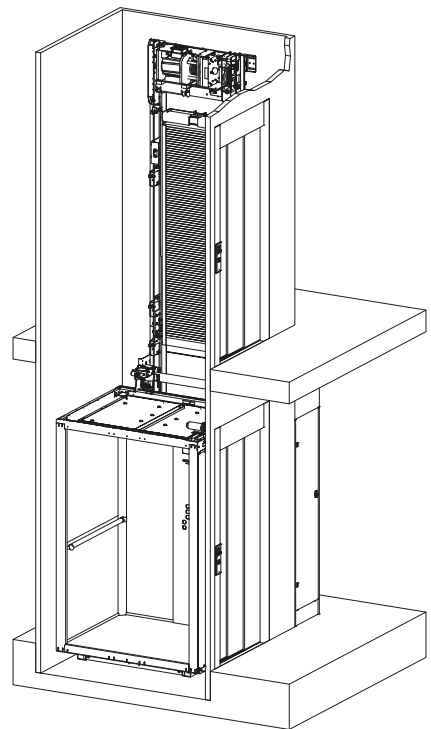
Directive	EN81-20/50
Rated load (kg)	400 - 675**
Max travel (m)	30
Max number of stops	10
Speed (m/s)	1
Entrances	1, 2, 3
Power supply	400V 3ph****
Machinery	<i>Gearless</i> 1:1 ratio
Drive system	VWF
Controller	In a cabinet
Std distance between guide brackets (mm)	1500
Frame	Rucksack
Ropes	Coated
Standard/min pit (mm)	1050/300*
Standard/min headroom (mm)	3400/2600***

* Minimum pit in EN81-21 version

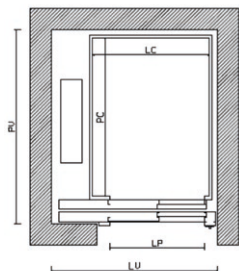
** Limitations apply

*** Standard headroom depends on shaft-cabin dimensions.
Minimum headroom in EN81-21 version

**** Tree option available for single phase, with or without solar panel

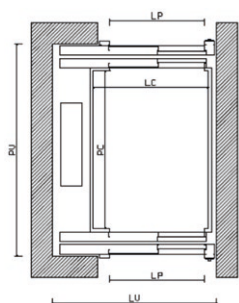


1 entrance side frame



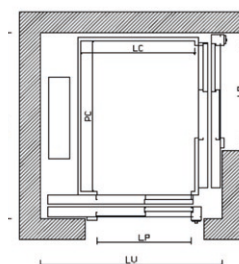
	load (kg)				
	400*	450**	525*	630**	675
Per.	5	6	7	8	9
LC	950	1000	1100	1100	1200
PC	1200	1300	1300	1400	1400
LP	750	800	850	900	900
LV	1350	1450	1500	1600	1600
PV	1550	1650	1650	1750	1750

2 opposite entrances



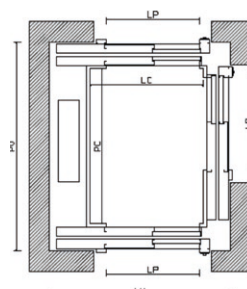
	load (kg)				
	400*	450**	525*	630**	675
Per.	5	6	7	8	9
LC	950	1000	1100	1100	1200
PC	1200	1300	1300	1400	1400
LP	750	800	850	900	900
LV	1350	1450	1500	1600	1600
PV	1740	1840	1840	1940	1940

2 adjacent entrances



	load (kg)		
	400	525*	675*
Per.	5	7	9
LC	900	1200	1300
PC	1200	1200	1300
LP	700	850	900
LV	1480	1780	1880
PV	1550	1550	1650

3 adjacent entrances



	load (kg)		
	400	525*	675*
Per.	5	7	9
LC	900	1200	1300
PC	1200	1200	1300
LP	700	850	900
LV	1480	1780	1880
PV	1740	1740	1840

dimensions shown as examples only, customized dimensions on request.

* Standard Italia (legge 13)

** Standard EN81-70

all dimension in mm

LC cabin width
PC cabin depth
LP door opening
LV shaft width
PV shaft depth

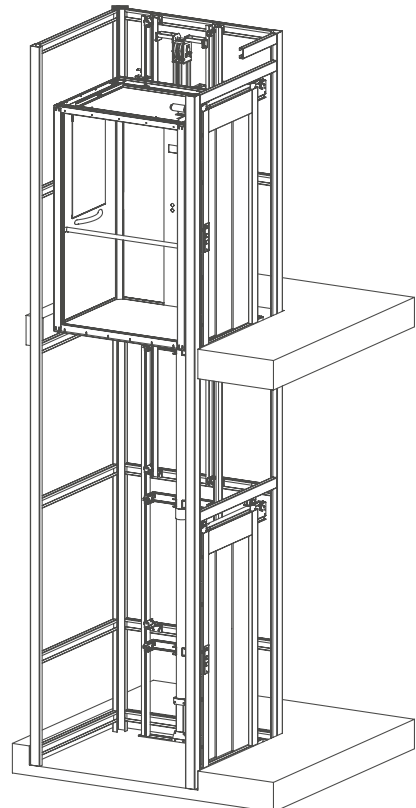
Main features **SHP**

Hydraulic homelift

Directive	European Machinery Directive 2006/42/EC
Rated load up to (kg)	400 (500*)
Max travel (m)	13,4 (16,9*)
Max number of stops	8
Speed m/s	0,15 (0,25**)
Entrances	1, 2, 3
Landing doors	Automatic side opening or manual swing
Cabin doors	Automatic sliding, folding manual/automatic, no door
Door opening (mm)	500 - 1200
Control	Automatic pushbutton at landings, automatic pushbutton or hold to run from the cabin
Power supply	220 Volts single phase /50Hz
Machinery	Indirect acting piston
Drive system	1 or 2 speeds
Controller	In a cabinet
Std distance between guide brackets (mm)	1500
Frame	Rucksack
Cabin height (mm)	2080 (<i>Gaia</i>), 2080 (<i>Evo</i>), 2040 (<i>Gioconda</i>)
Pit Depth (mm)	150 (min 130)
Std / Min headroom (mm)	2300 without cabin door(or with manual folding door), 2400 with automatic sliding doors

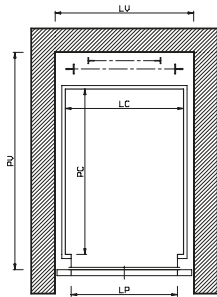
* with limitations

** not for EU countries. Not 2006/42/EC compliant



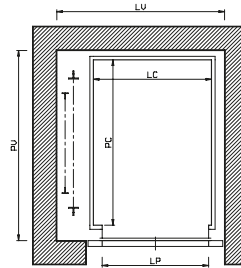
SHP No cabin doors

1 entrance rear frame



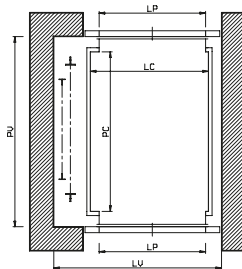
	load (kg)		
	150	270	270
LC	550	830	900
PC	540	1200	1200
LP	500	750	800
LV	710	990	1050
PV	950	1580	1580

1 entrance side frame



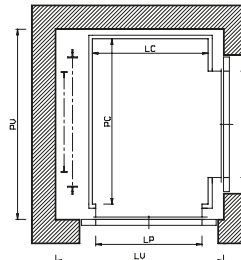
	load (kg)		
	150	250	385
LC	550	800	1100
PC	580	1200	1400
LP	500	750	900
LV	900	1150	1450
PV	770	1390	1590

2 opposite entrances



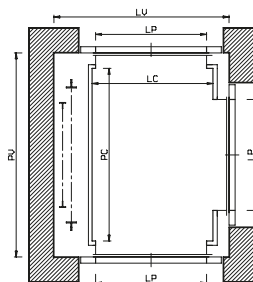
	load (kg)		
	150	250	385
LC	550	800	1100
PC	580	1200	1400
LP	500	750	900
LV	900	1150	1450
PV	800	1420	1620

2 adjacent entrances



	load (kg)		
	150	2360	385
LC	580	1200	1100
PC	600	1200	1400
LP	500	800	900
LV	970	1590	1490
PV	790	1390	1590

3 entrances



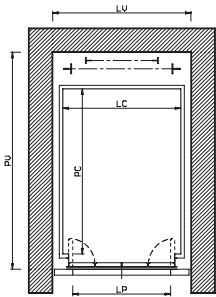
	load (kg)		
	200	360	385
LC	580	1200	1100
PC	600	1200	1400
LP	500	800	900
LV	970	1590	1490
PV	820	1420	1620

all dimension in mm

- LC cabin width
- PC cabin depth
- LP door opening
- LV shaft width
- PV shaft depth

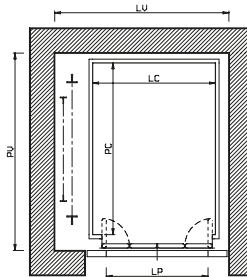
SHP Folding doors

1 entrance rear frame



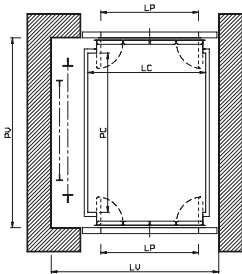
	load (kg)		
	150	270	270
LC	580	830	900
PC	540	1200	1200
LP	500	750	800
LV	740	990	1050
PV	980	1640	1640

1 entrance side frame



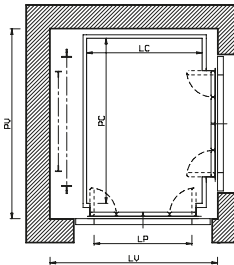
	load (kg)		
	150	270	385
LC	580	830	1100
PC	580	1200	1400
LP	500	750	900
LV	930	1180	1450
PV	830	1450	1650

2 opposite entrances



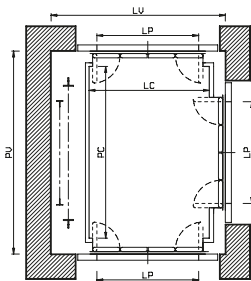
	load (kg)		
	150	270	385
LC	580	830	1100
PC	580	1200	1400
LP	500	750	900
LV	930	1180	1450
PV	920	1540	1740

2 adjacent entrances



	load (kg)		
	150	360	385
LC	620	1200	1100
PC	620	1200	1400
LP	500	800	900
LV	1060	1640	1540
PV	870	1450	1650

3 entrances



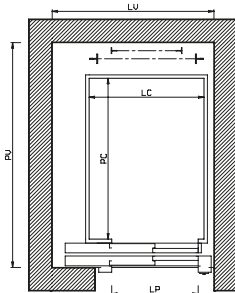
	load (kg)		
	150	2360	385
LC	620	1200	1100
PC	620	1200	1400
LP	500	800	900
LV	1060	1640	1540
PV	960	1540	1740

all dimension in mm

- LC cabin width
- PC cabin depth
- LP door opening
- LV shaft width
- PV shaft depth

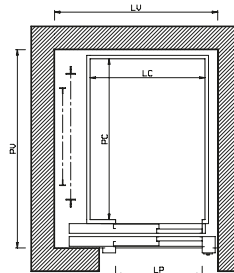
SHP Automatic doors 2 panels

1 entrance rear frame



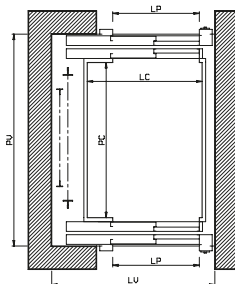
	load (kg)		
	150	270	385
LC	1050	900	1200
PC	540	1200	1200
LP	700	750	800
LV	1250	1300	1400
PV	1080	1740	1740

1 entrance side frame



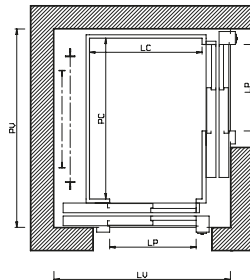
	load (kg)		
	150	270	385
LC	900	900	1100
PC	580	1200	1400
LP	700	750	900
LV	1250	1300	1550
PV	920	1550	1750

2 opposite entrances



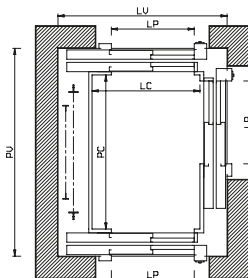
	load (kg)		
	150	270	385
LC	900	900	1100
PC	600	1200	1400
LP	700	750	900
LV	1250	1300	1550
PV	1120	1720	1920

2 adjacent entrances



	load (kg)		
	225	360	385
LC	900	1200	1100
PC	1000	1200	1400
LP	700	800	900
LV	1430	1730	1750
PV	1350	1550	1750

3 entrances



	load (kg)		
	300	360	385
LC	900	1200	1100
PC	1020	1200	1400
LP	700	800	900
LV	1430	1730	1750
PV	1540	1720	1920

all dimension in mm

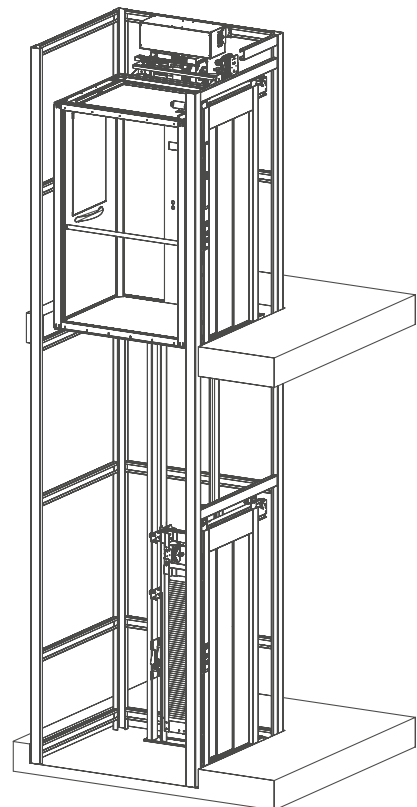
- LC cabin width
- PC cabin depth
- LP door opening
- LV shaft width
- PV shaft depth

Main features **SHE**

Traction with gearless motor homelift

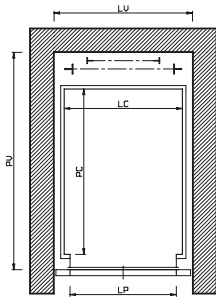
Speed m/s	European Machinery Directive 2006/42/EC
Rated load up to (kg)	400
Max travel (m)	22
Max number of stops	8
Speed m/s	0,15 (0,3*)
Entrances	1, 2, 3
Landing doors	Automatic side opening or manual swing
Cabin doors	Automatic sliding, folding manual/automatic, no door
Door opening (mm)	500 - 1200
Control	Automatic pushbutton at landings, automatic pushbutton or hold to run from the cabin
Power supply	220 Volts single phase /50Hz
Machinery	2:1 ratio <i>Gearless</i>
Drive system	VVVF
Controller	Embedded in the shaft and in a console on the door frame
Std distance between guide brackets (mm)	1500
Frame	Rucksack
Cabin height (mm)	2080 (<i>Gaia</i>), 2080 (<i>Evo</i>), 2040 (<i>Gioconda</i>)
Pit Depth (mm)	150 (min 130)
Std / Min headroom (mm)	2750/2500 (with cabin > 800 x1200)

*not for EU countries. Not 2006/42/EC compliant



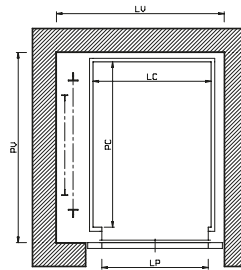
SHE No cabin doors

1 entrance rear frame



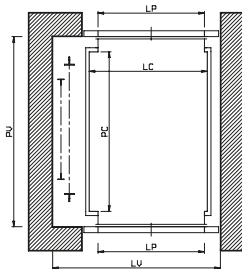
	load (kg)		
	200	270	270
LC	830	830	900
PC	540	1200	1200
LP	750	750	800
LV	1000	1000	1050
PV	950	1610	1610

1 entrance side frame



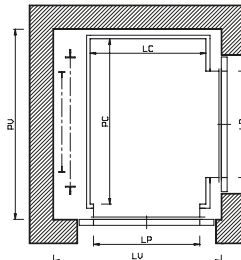
	load (kg)		
	200	250	385
LC	550	800	1100
PC	910	1200	1400
LP	500	750	900
LV	930	1180	1480
PV	1100	1390	1590

2 opposite entrances



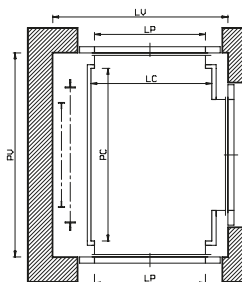
	load (kg)		
	200	250	385
LC	550	800	1100
PC	910	1200	1400
LP	500	750	900
LV	930	1180	1480
PV	1130	1420	1620

2 adjacent entrances



	load (kg)		
	200	360	385
LC	580	1200	1100
PC	910	1200	1400
LP	500	800	900
LV	990	1610	1510
PV	1100	1390	1590

3 entrances



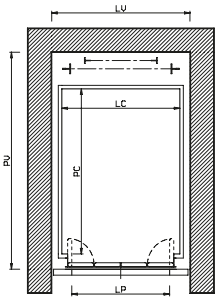
	load (kg)		
	200	360	385
LC	580	1200	1100
PC	930	1200	1400
LP	500	800	900
LV	990	1610	1510
PV	1150	1420	1620

all dimension in mm

- LC cabin width
- PC cabin depth
- LP door opening
- LV shaft width
- PV shaft depth

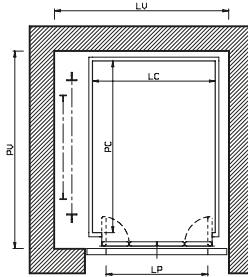
SHE Folding doors

1 entrance rear frame



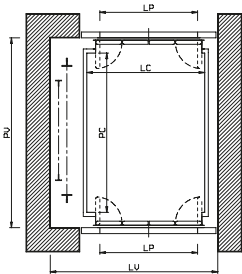
	load (kg)		
	200	270	270
LC	830	830	900
PC	540	1200	1200
LP	750	750	800
LV	1000	1000	1000
PV	1000	1660	1660

1 entrance side frame



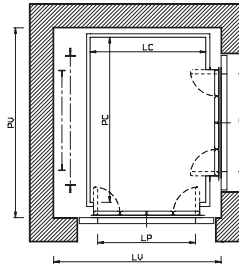
	load (kg)		
	200	270	385
LC	580	830	1100
PC	850	1200	1400
LP	500	750	900
LV	960	1210	1480
PV	1100	1450	1650

2 opposite entrances



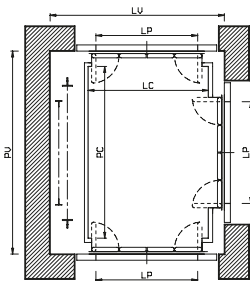
	load (kg)		
	200	270	385
LC	580	830	1100
PC	850	1200	1400
LP	500	750	900
LV	960	1210	1480
PV	1170	1540	1740

2 adjacent entrances



	load (kg)		
	150	360	385
LC	620	1200	1100
PC	620	1200	1400
LP	500	800	900
LV	1080	1640	1560
PV	1100	1450	1650

3 entrances



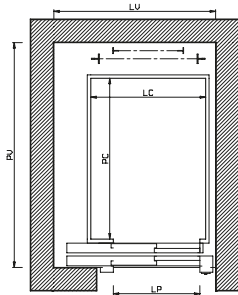
	load (kg)		
	150	360	385
LC	620	1200	1100
PC	870	1200	1400
LP	500	800	900
LV	1080	1640	1560
PV	1200	1540	1740

all dimension in mm

- LC cabin width
- PC cabin depth
- LP door opening
- LV shaft width
- PV shaft depth

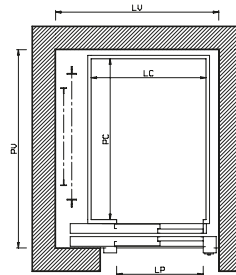
SHE Automatic doors 2 panels

1 entrance rear frame



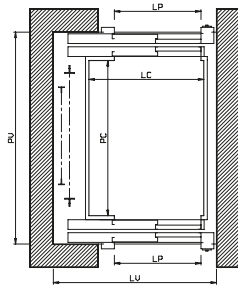
	load (kg)		
	200	270	385
LC	1050	900	1200
PC	540	1200	1200
LP	700	750	800
LV	1250	1300	1400
PV	1100	1760	1760

1 entrance side frame



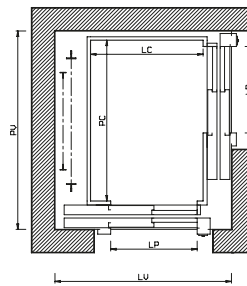
	load (kg)		
	225	270	385
LC	870	900	1100
PC	920	1200	1400
LP	700	750	900
LV	1250	1300	1550
PV	1250	1550	1750

2 opposite entrances



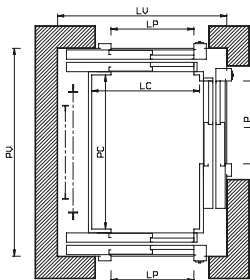
	load (kg)		
	225	270	385
LC	870	900	1100
PC	930	1200	1400
LP	700	750	900
LV	1250	1300	1550
PV	1450	1720	1920

2 adjacent entrances



	load (kg)		
	300	360	385
LC	870	1200	1100
PC	1000	1200	1400
LP	700	800	900
LV	1430	1760	1750
PV	1350	1550	1750

3 entrances



	load (kg)		
	300	360	385
LC	870	1200	1100
PC	1020	1200	1400
LP	700	800	900
LV	1430	1760	1750
PV	1540	1720	1920

all dimension in mm

- LC cabin width
- PC cabin depth
- LP door opening
- LV shaft width
- PV shaft depth

All the informations, technical data, design, colors and any other on this document, including physical samples are given to the customer as example only and then it cannot be considered binding.

Any sample or printed color cannot be considered definitive and the final result may change due to different material, color or finish.

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