Cibăs World Leader in HOME LIFTS

IMPORTED FROM SWEDEN SINCE 1947

11



CIBES LIFT SOLUTION BRINGING PEOPLE TOGETHER

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Cibĕs



Over 60,000 lifts

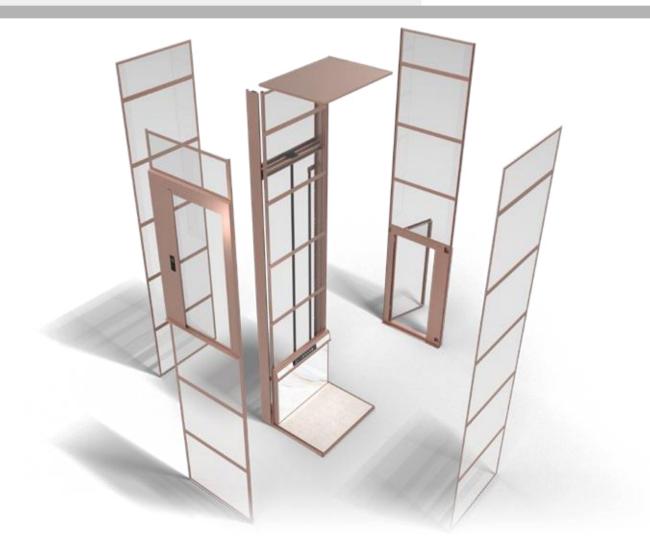
In 1947, a simple idea laid the foundation for the Cibes Lift Group: a safe and high-quality home lift.

Today, Cibes is one of the world's leading (and fastest growing) manufacturers of low-speed lifts. Cibes Lift Group has subsidiaries in 13 countries and we deliver lifts to 50 countries around the world through our global network of 200+ distributors.

As the market leader of screw-driven platform and cabin lifts, we offer you a wide range of lift models, sizes and design choices to meet the needs of architects, contractors and most importantly, the lift users themselves. Our lifts are known for their reliability, attractive design and user-friendliness, making them perfect for public environments.

Space Saving Platform Lifts WITH A SHAFT

No pit and top height requirement, self-contained shaft. For decoration-completed building, Cibes Lifts products are easy and fast to install as well.



Since all the elements of Cibes Lifts are prefabricated and fully integrated, the installation requires no pit, nor separate shaft or machine room. Consequently, installation time and surrounding construction work can be reduced to a minimum. The prefabricated lift parts are delivered in small packages that can be easily handled through narrow passages.

SCREW DRIVE SYSTEM NO PIT, NO MACHINE ROOM, SMALL SIZE, SPACE EFFICIENCY

Furnish WITHALIFT

Cibes Lift combines reliable technology with the elegance and simplicity that has become a trademark of Scandinavian design. Our platform lifts come in glazed, self-supporting shafts that provide an airy design solution to appeal to architects as well as lift users. Glass panels are just one of many options that can be used to shape the lift to fit its e vironment – but we have many, many more, including color, materials and special finis es.

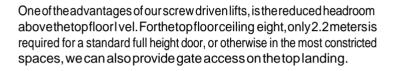


Cibes Lifts combine reliable technology with the elegance and simplicity that has become a trademark of Scandinavian design. Platform lifts in glazed, self-supporting shafts provide an airy design solution that appeals to architects as well as lift users. Glass panels is just one of many options that can be used to shape the lift to fit its envi onment as well as user needs and requests.

Cibes Lifts are compliant with Sweden and European safety standard EN81-41 and are certified y the notified body LIFTIN TITUUT

A short list of some safety features are noted below: » emergency stop

- » alarm —
- » emergency lowering
- » emergency lighting
- » platform safety edges
- » telephone
- » emergency locking system



The robust modular shaft can be finis ed in a range of different RAL powder coated colours or built with safety glass panels. Choose from any of over 240 different colors to suit your home and personal taste.

Cibes lifts can be equipped with automatic door openers as an option.

The controls on the lift are simple, elegant and suitable for the home environment, one touch call buttons are provided on each landing for ease of operation.

One other advantage of our screw driven lift solution is that even under ZERO pit conditions our lift can be installed, in most any kind of structure from detached home to high rise apartment.



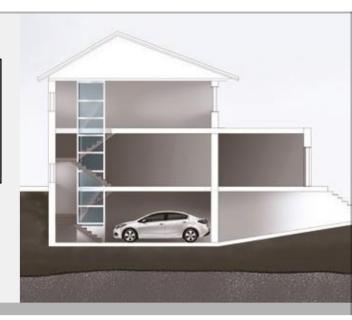




THE SCREW DRIVE MECHANISM offers a smooth and very quiet lift movement, as a result of long experience and development. The elegance of our unique screw driven system is in its safety through simplicity which we have developed over more than 70 years of R&D and Manufacturing.

Perfect for Multi-LEVEL HOMES

Around the world, town houses and villa complexes are becoming more and more common. These houses often have basements and underground parking, reflecting a gated communiy where the roads are for pedestrians. Cibes lifts were designed to be a perfect fit, in both s zes and customization ability.

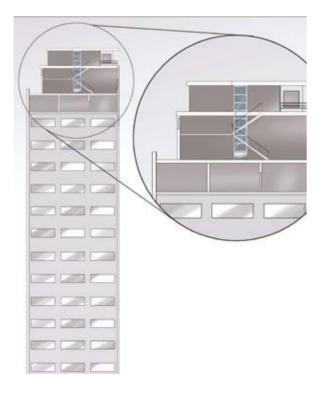


NO PIT, NOMACHINE ROOM

Going up and down the stairs can be a burden for multigenerational families, and installing a traditional lift with shaft takes up significant floor spac

Cibes Lift developed one of the world's most convenient elevator solutions. It eliminates the cost and trouble of digging a pit and developing a shaft and separate support structure. There is no need to modify your

existing foundation, you can just put a Cibes no-pit Lift



directly on your lowest landing floo . Simple fixing points along the shaft that require minimal structural support are all that remains to install!

Forhomes with underground parking or basements, digging a pit requires destruction of the original foundation and building structure, which will require water proofing and ot er significant building wor s. The best place for a lift is the in middle of the staircase from a design perspective. Cibes Lifts space saving footprint and 360 degree panoramic glass shaft are perfect for this type of layout.

SPACE SAVING

Parking cars underneath at 1st or 2nd floor basements is more and more common, even in areas with high water tables or prone toflooding

Installing a traditional traction or hydraulic lift, with steel support structure and shaft, often has a usable Lift space utilization (lifting area versus total elevator structure total area requirements) of just 30-40%.

With Cibes home lifts, you can get above 70% space utilization, and even have small sizes with a footprint of just about 1 square meter! In these types of homes, the most beautiful solution is have the lift in the center of the staircase with panoramic glass.

Topfloor pent ouses or mid level duplex homes usually just have the main elevator up to the fi st front door, but once inside your multi-level apartment, there is virtually no traditional lift that can be installed. With Cibes' small footprint, light weight, no pit, running off regular home electricity and no counterweight, they have the best solution for these types of homes.

Indoor or OUTDOOR

Cibes Platform Lifts are available both for indoor and outdoor. Don't have a space planned for a lift? Simply install it outdoors with our special weather-resistant lift solutions!







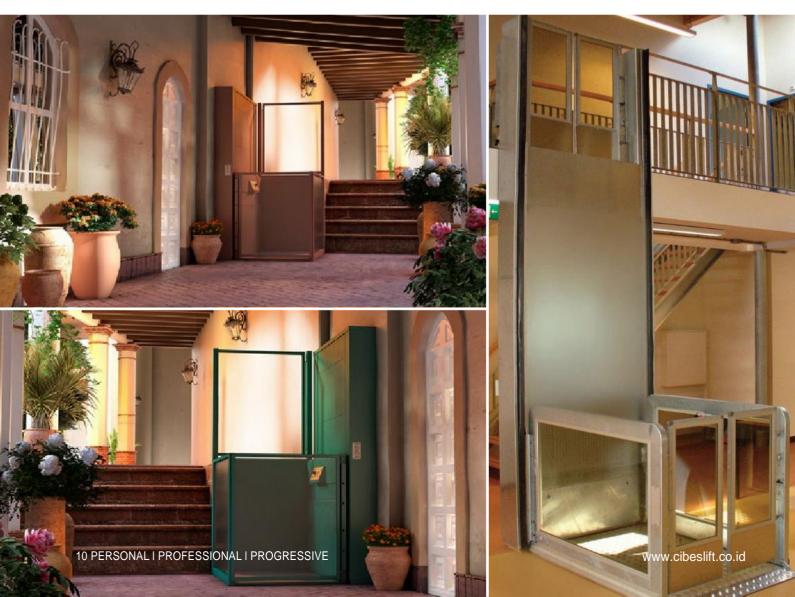
EASY LIFT ACCESSIBILITY SOLUTION - AN OPEN STYLE LIFT

Cibes Easy Lift is the perfect solution for indoor, outdoor use and available with a great choice of different access configu ations to fit any home.

KEY FEATURES

- > Robust and reliable open style platform lift
- > Can carry weight up to 385 Kg
- > Travel up to 3 metres (2 Stops Only)
- > Comes in 2 different Sizes
- > Equipped to resist rough weather conditions and temperature changes.
- > No Pit, No Shaft required
- > Installation in only 1-2 days





CIBES CLASSIC SMART AND SPACESAVING

Cibes Classic lift is a perfect choice for home lifts and commercial buildings. Cibes platform lift is extremely space saving and easy to integrate with new and existing buildings without major construction work.

KEY FEATURES

- > As low as 10 sq. ft footprint perfect for when you have very little room
- > Available in 360° degree panoramic glass
- > Low maintenance and service cost
- > Easy to install, indoor and outdoor
- > No pit, no machine room
- > 100% made in Sweden





Voyager 4NEW PRODUCTS

After 4 years of Research and Development, our most cutting-edge lift is here. Every elevator different. 4 series, 13 different sizes, 30 different backgrounds. 268 colors.





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ELEGANCE SERIES

KEY FEATURES

- > Higher 4 ft 1-inch (1250 mm) control panel
- > Stainless metal mechanical buttons (can be upgraded to touch screen)
- > LED backlight white control panel
- > 5th generation shaft & doors (metal call button)
- > SAFIS voice safety alert system
- Standard RAL 9016 white, upgradeable to a full range of premium colors
- > Shaft and platform colors can be chosen separately
- > Optional simple handrail and compact handrail



MIRRORED CEILING & PANORAMIC GLASS PANEL

360° panoramic view with mirrored ceiling looks elegant in the middle of the staircase. Highly customizable, furnish with your lift!

LED CONTROL PANEL WITH LIGHTS

Platform is equipped with LED backlight and metal service panel.



MECHANICAL CONTROL PANEL

Traditional classic design, round mechanical button, solid texture, easy to operate.

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5TH GENERATION SHAFT & DOORS

Elegance is equipped with 2 feet 11-inches (904 mm) panels with metal LOP button on door, with fifth generation aluminum door.

> 2 FEE T 11- INCHES (904 MM) PANELS

> MECHANICAL BUT TONS





·te cesses

ECOSILENT DRIVEN UNIT-PATENT TECHNICAL

Energy conservation and environmental Eco-friendly. Low Energy Consumption. Lower Sound Levels.





AURORA SERIES MODERN& TIMELESS DESIGN

KEY FEATURES

- > Higher 4 ft 1-inch (1250 mm) control panel
- Touch screen control panel with floor level indicator (optional stainless steel mechanical buttons)
- > LED backlit control platform & service panel
- > High quality graphic design to perfectly match home décor
- > 6th generation shaft & doors
- > SAFIS voice safety alert system
- > Shaft and platform colors can be chosen separately



MIRRORED CEILING & PANORAMIC GLASS PANEL

360° panoramic view with mirrored ceiling looks elegant in the middle of the staircase. Highly customizable, furnish with your lift!

STYLISH LUXURY DESIGN

LED backlit control panel with High-End Design to match your home decoration, customized with wide range of premium colors.



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TOUCH SCREEN CONTROL PANEL

Touch control screen panel with floor I vel Indicator (can change to Stainless Steel Mechanical Buttons)

www.cibeslift.co.id

6TH GENERATION SHAFT & DOORS

More glass more design. The Cibes Voyager comes with a brand new shaft, designed to showcase your home. All Voyager lifts also come equipped with brand new Cibes 6th generation doors, which maximize the luxury feel of our lifts.

- > TOUCH SCREEN
- > LEVEL INDICATORS ON EACH FLOOR





PANORAMIC GLASS

360 panoramic glass with mirrored ceiling experience like never before! Your Design, Your Lift!



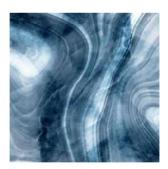
AURORA PATTERNS

The Cibes Voyager comes with a number of finishes and designs to perfectly match any interior. Aurora Series has 25 background options inspired by the following carefully selected themes:

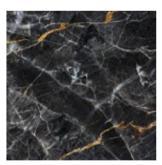
- > MINERAL SERIES
- > GEOME TRY SERIES
- > WATERCOLOUR SERIES
- > CULTURE SERIES



MINERAL SERIES



COBALT BLUE



IMPERIAL BLACK



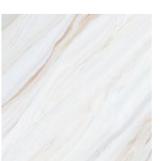
GOLDEN TOPAZ



EVENING AGATE







CLAY PARFAIT



CINNABAR ROSE



SANDSTONE CANYON

GEOMETRY SERIES



KEPLER



VERONA

NEW ORLEANS



PHARAOH





EULER

INCA

IONA

CULTURAL SERIES



LONG SPRING

EULER

DRAGON SEA

PAVONA FEATHERS

WATERCOLOR SERIES



TUSCAN SUN





JUNGLE WIND



HESSIAN STARS



LIMITED EDITION HIGH-ENDCUSTOMIZATION

KEY FEATURES:

- > Higher 4 ft 1-inch (1250 mm) control panel
- > Touch screen control panel with floor level indicator (optional stainless steel mechanical buttons)
- > High-end Craftsmanship
- > Eco-friendly leather / wood grain / carbon fiber finish optional
- > 6th generation shaft & doors
- > SAFIS voice safety alert system
- > Standard Cibes texture series + full range of premium colors
- > Shaft and platform colors can be chosen separately
- > Eco leather handrail option

CRAFTSMAN HIGH END FINISHES

Available in wide range of leather, wood and carbon fiber fini es and with optional eco leather handrail.





TOUCH CONTROL SCREEN PANEL

Customizable to stainless steel mechanical buttons, platform light up control panel.

TEXTURES











BLACK LEATHER

BROWN LEATHER

CARBON FIBER

DARK WOOD

LIGHT WOOD

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OUR most LUXURIOUS SHAFT yet, only on Voyager.

- > TOUCH SCREEN
- > LEVEL INDICATORS ON EACH FLOOR





EXCLUSIVE FINISHES

5 choices of 3M Di-Noc Finishes to choose from. Eco-leather stitched traditional handrail.

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VETVAL

GALAXY SERIES INTERSTELLAR EXPERIENCE

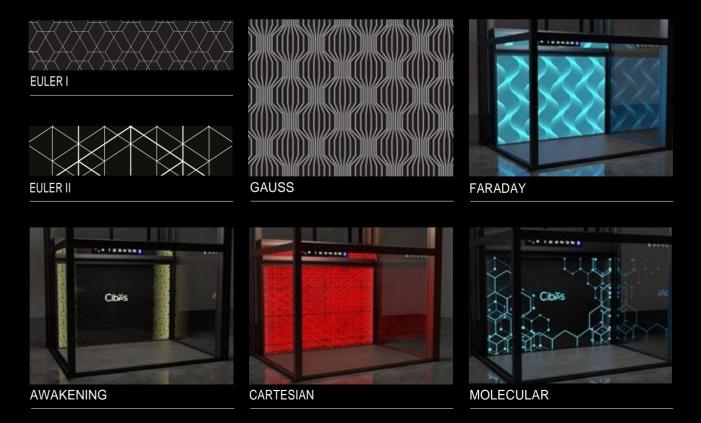
KEY FEATURES

- > Higher 4 ft 1-inch (1250 mm) control panel
- > Touch screen control panel with floor level indicator
- > Variable RGBW LED laser-etched lighting for control panel and service panel
- > 6th generation shaft & doors
- > SAFIS voice safety alert system
- > Standard Cibes texture series + full range of premium colors
- > Shaft and platform colors can be chosen separately

LIGHT UP EFFECTS

High Tech Effect RGBW LED Laser Light Effect on Control & Service Panel (fixed or c anging LED colors).

Note: Fixed or changing through 8 selectable LED colors.

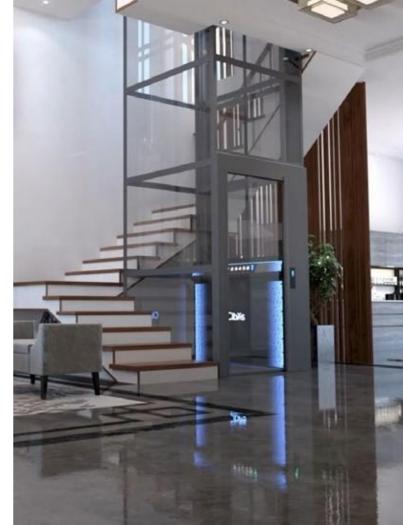


6TH GENERATION SHAFT & DOORS

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OUR most LUXURIOUS SHAFT yet, only on Voyager.

- > TOUCH SCREEN
- > LEVEL INDICATORS ON EACH FLOOR





TOUCH SCREEN

Touch Control Screen Panel with Lift Status Indicator (can change to Stainless Steel Mechanical Buttons).

Note: Compact Handrail available ONLY.





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Silent, Energy-efficien Ecosilent

We want you to be able to enjoy the comfort of your lift, day and night, without ever waking your family. To offer you and your loved ones a smooth and quiet ride, we took inspiration from the serenity of Swedish nature. The result is virtually soundless.





Lifting screw

The lifting screw has a 3 x higher pitch (36 mm) and the new screw joints are so smooth that you hardly notice them during lift travel.



Guiderail Joints

Design upgrade, they eliminate the vibration from guiderail connection during lift travel.





Guide rollers Theguide rollers reduce the frictional force by 90% and need no lubrication, which facilitates maintenance.



SilentBox

The drive unit is enclosed in an elegant soundproof metal casing, designed to cover up the drive unit and to eliminate highfrequency noise.

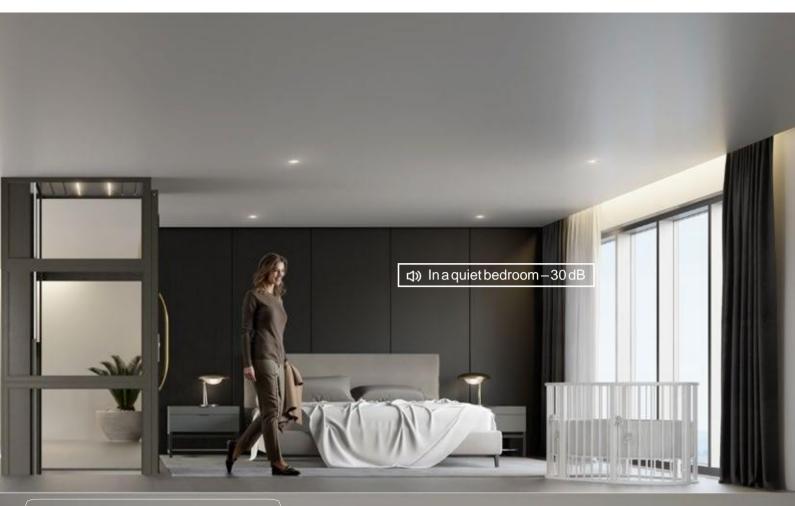


Drive unit

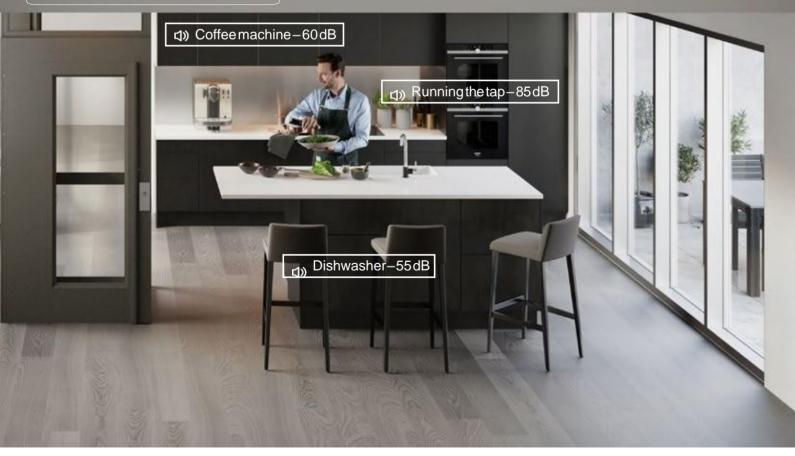
The new drive unit has been completely redesigned for silent and energy-efficient operation.



A lift equipped with our innovative drive system carries Energy Label A and uses 45% less energy than a lift without. Yearly energy consumption based on a 2 stop lift with 3.6 m travel, equipped with EcoSilent and a frequency of use of 20 travels/day. Energy classification according to VDI 4 07 Part 1: 2009. Tests conducted by Liftinstituut B.V. www.liftinstituut.com. Decibels measured 2 m from the lift, at constant speed and with a 150kgload. Alltests conducted by Springwell Audio AB, member of the Swedish Acoustical Society, www.springwellaudio.se.



d» Cibes EcoSilent – 40 dB



Premium CARPETS



PREMIUM CARPETS



Guldgul - ECO 8024H



Teknologisk - ECO 8012H



Vävd ECO 44010



Gråsten ECO 8027H



Stjärnklar - ECO 8019H



Ström - ECO 8013H







PREMIUM FLOORS







Oak



Sandalwood

Cherry

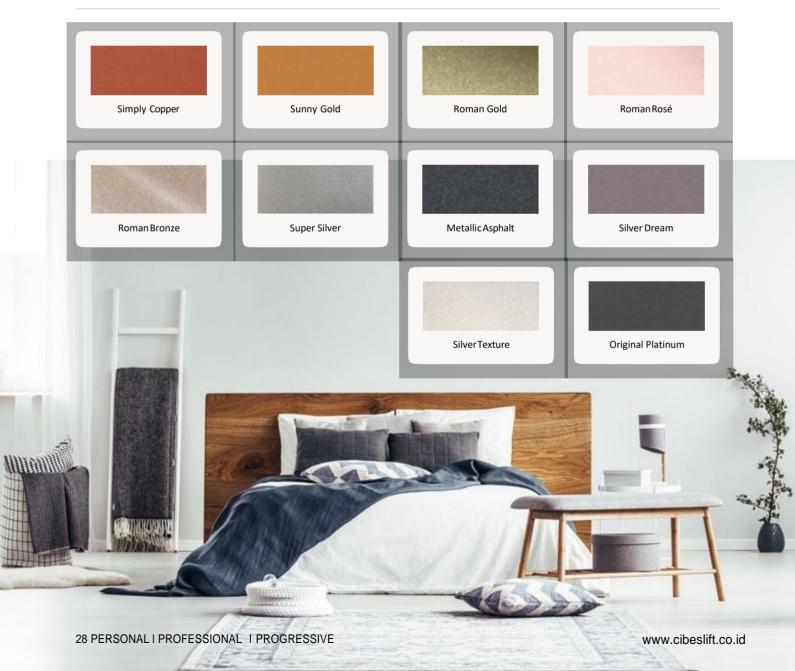
Pearwood



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Premium Lift COLORS

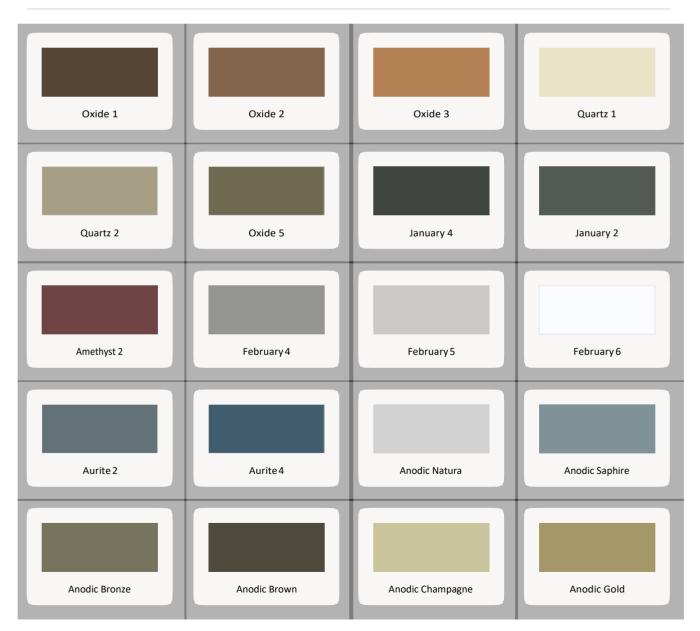
ALESTA PREMIUM SERIES



ALESTA FINE TEXTURES



ALESTA MINERAL SERIES



Accessories & OPTIONS

Our Lift solutions offer a variety of options in terms of different accessories and finis es, door models, and safety features. You can adapt your lift to just about all kinds of architectural styles and requirements. The prefabricated shaft can be delivered in any of 248 RAL colours or in glass (including the machinery side).



PANEL OPTIONS



Glass panels



Steel panels



Aluminum panels



Mixed steel and glass panels

LIGHTING



Shaft ceiling can be equipped with different types of lighting options such as LED spotlights or fluorescent lig ting.

CALL BUTTONS



The standard call button with its generous ergonomic shape is easy to handle for all users, including senior citizens, children and the disabled.

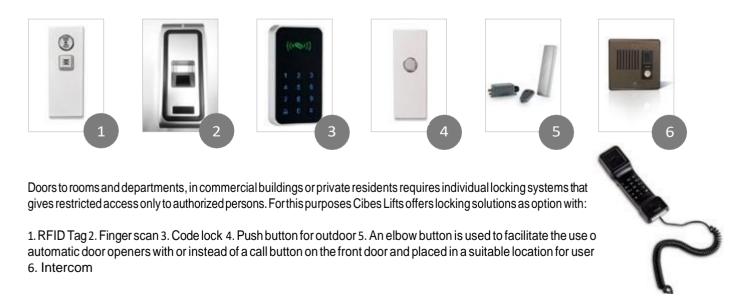
LEVEL INDICATOR



Level indicator is a possible option both inside the lift and outside on the shaft door.

COMMUNICATION & LOCKING SYSTEMS

Choose from several communication systems and locking systems on the platform.



Your lift YOUR DESIGN





Installed in a Private Home MODEL VOYAGER AURORA SERIES





Installed in a Private Home MODEL CIBES CLASSIC LIFT





Installed in a Private Home MODEL VOYAGER GALAXY SERIES





Installed in a Private Home MODEL CIBES CLASSIC LIFT



TECHNICAL SPECIFICATIONS

	A		
MODEL	CIBES CLASSIC	VOYAGER	EASY LIFT
Location	Indoor	Indoor / Outdoor	Indoor / Outdoor
Rated Load	300 kg / 400kg / 500kg	300kg / 400 kg / 500 kg	385 kg
Min. Headroom at top landing	2250 mm / 7' 4 ¾16"	2250 mm / 7' 4 ¾16"	2250 mm / 7' 4 ¾6"
Pit	50 mm / 1 ¹⁵ ⁄16"	50 mm / 1 ¹⁵ ⁄16"	50 mm / 1 ¹⁵ / ₁₆ "
Max number of stops	6	6	2
Travel speed	Max 0.15 m/s / 29.52 ft/m	Max 0.15 m/s / 29.52 ft/m	Max0.06m/s/Max11.81ft/m
Standard shaft	Steel panels offwhite RAL 9016	Steel panels offwhite RAL 9016	RAL 9007 / Galvanized
Door configu ation	Single-entry, open through, adjacent	Single-entry, open through, adjacent	Open through, adjacent
Doors	Single hinged doors or gates	Single hinged doors or gates	Saloon doors
Clear door opening sizes (hxw)	2000 x 700 mm 6' 6 ¾" x 2' 3 ¾6"	2000 x 900 mm 6' 6 ¾" x 2' 11 ⅔ ₁₆ "	1100 x 900 mm 3' 7 5⁄16" x 2' 11 7⁄16"
Clear door opening sizes gate (hxw) (AC side)	1100/1200 x 700 mm 3' 7 5⁄16" x 3' 111⁄4" x2' 3 ½6"	1100/1400/1500 x 900 mm 3' 7 5⁄16" x 4' 7 ½" x 4' 11½16" x 2' 11 ½6"	-
Drive system	Screw-driven with safety nut	Screw-driven with safety nut	Screw-driven with safety nut
Control system	Micro computer based Canbus system	Micro computer based Canbus system	-
Standard power supply	230VAC 1-phase 230VAC/400 VAC 3-phase	230VAC 1-phase 230VAC/400 VAC 3-phase	230VAC 1-phase 230VAC/400 VAC 3-phase
Rated motor power	2.2kW / 4.0kW	2.2kW /4.0kW	1.5kW
Marchine room	No	No	Inegrated
Complies with	EN 81-41 / MD 2006/42/ EC	EN 81-41 /MD 2006/42/ EC	MD 2006/12/EC
Manufactured in	Sweden	Sweden	Sweden
Accessibility		A	

- . Glazed shaft as option
- 2. Open through door
- 3. Adjacent door

EasyLift



XS, S

EXAMPLE OF DIFFERENT CONFIGUARATIONS



Gate, open through. 2 landings. *



Gate, single entry. 2 landings. *



Gate, single entry. 2 landings. *



Full height doors, single entry. 2 landings.



Full height doors, open through. 3 landings.



Full height doors, open through. 2 landings. 2



Full height doors, adjacent. landings.



Full height doors, adjacent, open through. 3 landings. 3



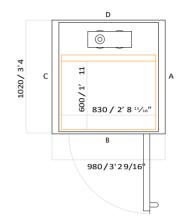
Full height doors, single entry. landings.

*Special Order Only

CIBES PLATFORM LIFT - XS TYPE 1 (wxd) mm / ft

wxd metric

Platform size:	600 x 830
Finished size:	960 x 872
Cut out size:	1020 x 980



CIBES PLATFORM LIFT - S TYPE 1 (wxd) mm / ft

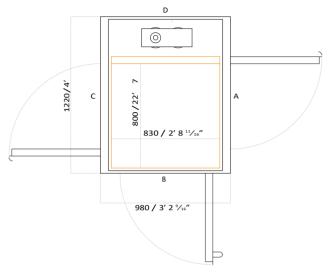
wxd metric Platform size: 800 x 830

Finished size: 1160 x 872

Cut out size: 1220 x 980

wxd imperial

Platform size: 2' 7 $\frac{1}{200}$ " x 2' 8 $\frac{1}{160}$ " Finished size: 3' 9 $\frac{1}{160}$ " x 2' 10 $\frac{5}{160}$ " Cut out size: 4' $\frac{1}{160}$ " x 3' 2 $\frac{9}{160}$ "



Door Opening Width (mm/ft)			
Door Type	Side A/C	Side B	
AL5/AL6 (aluminium)	1	650 / 2' 1 ⁹ / ₁₆ "	
EI60/EI60G (fire proof)	/	1	
A15/A25 (half gate)	/	/	

Door Opening Width (mm/ft)			
Door Type	Side A/C	Side B	
AL5/AL6 (aluminium)	700 / 2′ 3 ⁹ / ₁₆ ″	650 / 2' 1 ⁹ / ₁₆ "	
EI60/EI60G (fire proof)	700 / 2′ 3 % ₁₆ ″	/	
A15/A25 (half gate)	700 / 2' 3 ⁹ / ₁₆ "	1	

CIBES PLATFORM LIFT - S TYPE 2 (wxd) mm / ft

w	xd metric		w	d imperial
Platform size Finished size: Cut out size:	: 1360 x 872	!	Finished size:	3' 3 ³ / ₈ " x 2' 8 ¹ / ₁₆ " 4' 5 ⁹ / ₁₆ " x 2' 10 ⁵ / ₆ " 4' 7 ⁷ / ₈ " x 3' 2 ⁹ / ₆ "
	1420/4' 7 C	980 /	/ 2' 8 ¹¹ /18 ¹⁰ 3' 2 ¹⁵ /18 ¹⁰	
	Door	Opening	Width (mm/	ft)

CIBES PLATFORM LIFT - S TYPE 3 (wxd) mm / ft	CIBES PLATFORM LIFT	- S TYPE 3	(wxd) mm	/ ft
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wxd metric wxd imperial Platform size: 3' 3 3/8" x 3' 5/8" Platform size: 1000 x 930 Finished size: 1360 x 972 Finished size: 4' 5 %₁₆"x 3' 2 ¼" Cut out size: 1420 x 1080 Cut out size: 4' 7 ⁷/₈" x 3' 6 ¹/₂" D 0 m 1420/4′ 1000/3/ с 930 / 3' 5/8" 1080 / 3' 6 ¹/₂"

Door Opening Width (mm/ft)			
Door Type	Side A/C	Side B	
AL5/AL6 (aluminium)	900 / 2' 11 ⁷ / ₁₆ "	750 / 2' 5 ¹ / ₂ "	
EI60/EI60G (fire proof)	900 / 2' 11 "/ ₁₆ "	/	
A15/A25 (half gate)	900 / 2' 11 7/ ₁₆ "	/	

Door Type

AL5/AL6 (aluminium)

EI60/EI60G (fire proof)

A15/A25 (half gate)

Side A/C

900 / 2' 11 ⁷/₁₆"

900 / 2' 11 7/16"

900 / 2' 11 7/16"

Side B 650 / 2' 1 ⁹/₁₆"

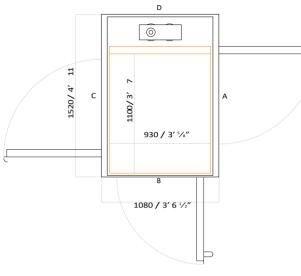
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CIBES PLATFORM LIFT - S TYPE 4 (wxd) mm / ft

wxd metric

Platform size: 1100 x 930 Finished size: 1460 x 972 Cut out size: 1520 x 1080

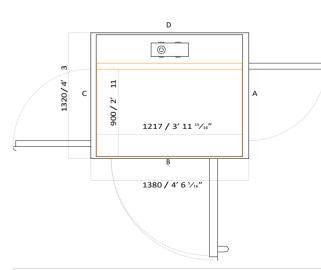
wxd imperial Platform size: 3' 7 $\frac{5}{16}$ " x 3' $\frac{5}{8}$ " Finished size: 4' 9 $\frac{12}{2}$ " x 3' 2 $\frac{12}{4}$ " Cut out size: 4' 111 $\frac{3}{16}$ " x 3' 6 $\frac{12}{2}$ "



Door Opening Width (mm/ft)			
Door Type	Side A/C	Side B	
AL5/AL6 (aluminium)	900 / 2' 11 ⁷ / ₁₆ "	750 / 2' 5 ½"	
EI60/EI60G (fire proof)	900 / 2' 11 ⁷ / ₁₆ "	/	
A15/A25 (half gate)	900 / 2' 11 ^{7/} 16"	/	

CIBES PLATFORM LIFT - M TYPE 2 (wxd) mm / ft

wxd metric		
Platform size:	900 x 1217	
Finished size:	1260 x 1259	
Cut out size:	1320 x 1380	



Door Opening Width (mm/ft)			
Door Type Side A/C Side B			
AL5/AL6 (aluminium)	800 / 2' 7 ¹ / ₂ "	800 / 2' 7 ¹ / ₂ "	
EI60/EI60G (fire proof)	800 / 2' 7 ¹ / ₂ "	750 / 2' 5 ¹ / ₂ "	
A15/A25 (half gate)	800 / 2' 7 ¹ / ₂ "	750 / 2' 5 ¹ / ₂ "	

CIBES PLATFORM LIFT - M TYPE 1 (wxd) mm / ft

wxd imperial

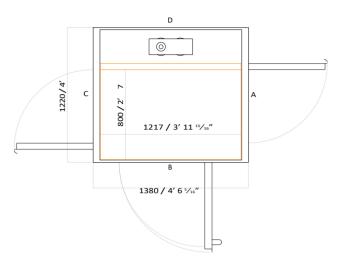
 Platform size:
 800 x 1217

 Finished size:
 1160 x 1259

 Cut out size:
 1220 x 1380

wxd metric

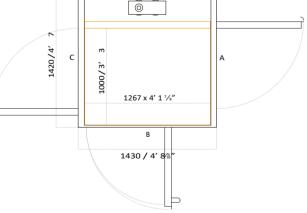
Platform size: 2' 7 $\frac{1}{2}$ " x 3' 11¹⁵/₁₆" Finished size: 3' 9 $\frac{1}{46}$ " x 4' 1 $\frac{9}{46}$ " Cut out size: 4' $\frac{1}{46}$ " x 4' 6 $\frac{5}{46}$ "



Door Opening Width (mm/ft)			
Door Type	Side A/C	Side B	
AL5/AL6 (aluminium)	700 / 2′ 3 ⁹ / ₁₆ ″	800 / 2' 7 ¹ / ₂ "	
EI60/EI60G (fire proof)	700 / 2' 3 ⁹ / ₁₆ "	750 / 2' 5 ¹ / ₂ "	
A15/A25 (half gate)	700 / 2′ 3 ⁹ / ₁₆ ″	750 / 2' 5 ¹ / ₂ "	

CIBES PLATFORM LIFT - M TYPE 3 (wxd) mm / ft

wxd metric	wx	d imperial
Platform size: 1000 x 1267 Finished size: 1360 x 1309 Cut out size: 1420 x 1430	Finished size:	3' 3 ³ / ₈ " x 4' 1 ⁷ / ₈ " 4' 5 ⁹ / ₁₆ " x 4' 3 ⁹ / ₁₆ " 4' 7 ⁷ / ₈ " x 4' 8 ⁵ / ₁₆ "
	D]

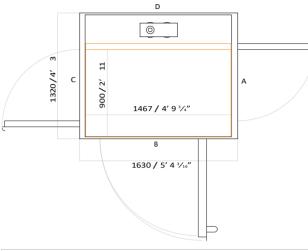


Door Opening Width (mm/ft)		
Door Type	Side A/C	Side B
AL5/AL6 (aluminium)	900 / 2′ 11 ⁷ / ₁₆ "	850 / 2' 9 ⁷ / ₁₆ "
E160/E160G (fire proof)	900 / 2′ 11 ⁷ / ₁₆ "	800 / 2' 7 ¹ / ₂ "
A15/A25 (half gate)	900 / 2′ 11 ⁷ / ₁₆ "	800 / 2' 7 ¹ / ₂ "

CIBES PLATFORM LIFT - L TYPE 1 (wxd) mm / ft

wxd metric

Platform size: 900 x 1467 Finished size: 1260 x 1509 Cut out size: 1320 x 1630 wxd imperial Platform size: 2' 117/16" x 4' 934" Finished size: 4' 1 5%" x 4' 1176" Cut out size: 4' 3 15/16" x 5' 4 3/6"



Door Opening Width (mm/ft)		
Door Type	Side A/C	Side B
AL5/AL6 (aluminium)	800 / 2' 7 ¹ / ₂ "	1050 / 3' 5 ⁵ / ₁₆ "
EI60/EI60G (fire proof)	800 / 2' 7 ¹ / ₂ "	1000 / 3' 3 ¾"
A15/A25 (half gate)	800 / 2' 7 ¹ / ₂ "	1000 / 3' 3 ³ /8"

CIBES PLATFORM LIFT - L TYPE 3 (wxd) mm / ft

wxd imperial

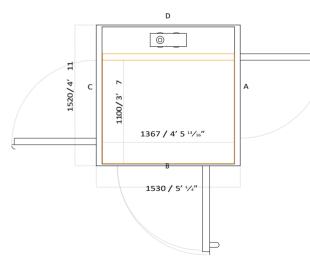
Platform size:	1100 x 1367
Finished size:	1460 x 1409
Cut out size:	1520 x 1530

wxd metric

 Platform size:
 3' 7 $\frac{5}{16}$ " x 4' 5 $\frac{9}{16}$ "

 Finished size:
 4' 9 $\frac{1}{2}$ " x 4' 7 $\frac{1}{2}$ "

 Cut out size:
 4' 11 $\frac{13}{16}$ " x 5' $\frac{4}{4}$ "



Door Opening Width (mm/ft)		
Door Type	Side A/C	Side B
AL5/AL6 (aluminium)	900 / 2' 11 ⁷ / ₁₆ "	950 / 3' 1 ³ /8"
E160/E160G (fire proof)	900 / 2′ 11 ⁷ / ₁₆ "	900 / 2′ 11 ⁷ / ₁₆ "
A15/A25 (half gate)	900 / 2' 11 ⁷ / ₁₆ "	900 / 2' 11 ⁷ / ₁₆ "

CIBES PLATFORM LIFT - L TYPE 2 (wxd) mm / ft

wxd metric Platform size: 1000 x 1467

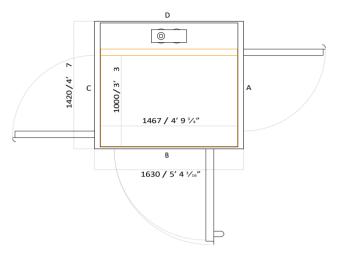
Finished size: 1360 x 1509 Cut out size: 1420 x 1630

wxd imperial

 Platform size:
 3' 3 $\frac{3}{8}$ " x 4' 9 $\frac{3}{4}$ "

 Finished size:
 4' 5 $\frac{9}{16}$ " x 4' 11 $\frac{7}{6}$ "

 Cut out size:
 4' 7 $\frac{7}{8}$ " x 5' 4 $\frac{3}{16}$ "

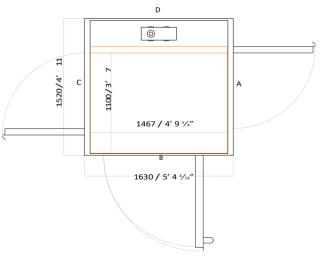


Door Opening Width (mm/ft)		
Door Type	Side A/C	Side B
AL5/AL6 (aluminium)	900 / 2' 11 ⁷ / ₁₆ "	1050 / 3' 5 ⁵ / ₁₆ "
E160/E160G (fire proof)	900 / 2' 11 ⁷ / ₁₆ "	1000 / 3' 3 ³ / ₈ "
A15/A25 (half gate)	900 / 2' 11 ⁷ / ₁₆ "	1000 / 3' 3 ³/ ₈ "

CIBES PLATFORM LIFT - L TYPE 4 (wxd) mm / ft

wxd metric Platform size: 1100 x 1467 Finished size: 1460 x 1509 Cut out size: 1520 x 1630 wxd imperial

 $\label{eq:point} \begin{array}{l} \hline \mathsf{Platform\,size:} & 3' \ 7 \ \frac{5}{16}" \ x \ 4' \ 9 \ \frac{3}{4}" \\ \hline \mathsf{Finished\,size:} & 4' \ 9 \ \frac{1}{2}" \ x \ 4' \ 11 \ \frac{7}{16}" \\ \hline \mathsf{Cut\,out\,size:} & 4' \ 11 \ \frac{13}{16}" \ x \ 5' \ 4 \ \frac{3}{16}" \end{array}$



Door Opening Width (mm/ft)		
Door Type	Side A/C	Side B
AL5/AL6 (aluminium)	900 / 2' 11 ⁷ / ₁₆ "	1050 / 3' 5 ⁵ / ₁₆ "
E160/E160G (fire proof)	900 / 2' 11 ⁷ / ₁₆ "	1000 / 3' 3 ³ /8"
A15/A25 (half gate)	900 / 2' 11 ⁷ / ₁₆ "	1000 / 3' 3 ³ /8"

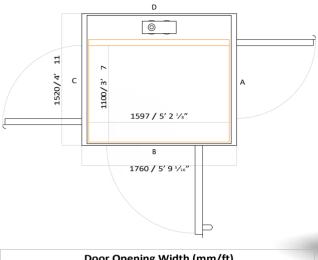
CIBES PLATFORM LIFT - XL TYPE 1 (wxd) mm / ft

wxd metric

 Platform size:
 1100 x 1597

 Finished size:
 1460 x 1639

 Cut out size:
 1520 x 1760



Door Opening Width (mm/ft)		
Door Type	Side A/C	Side B
AL5/AL6 (aluminium)	900 / 2′ 11 ⁷ / ₁₆ "	1050 / 3' 5 ⁵ / ₁₆ "
EI60/EI60G (fire proof)	900 / 2' 11 ^{7/} 16"	/
A15/A25 (half gate)	900 / 2' 11 ⁷ / ₁₆ "	1

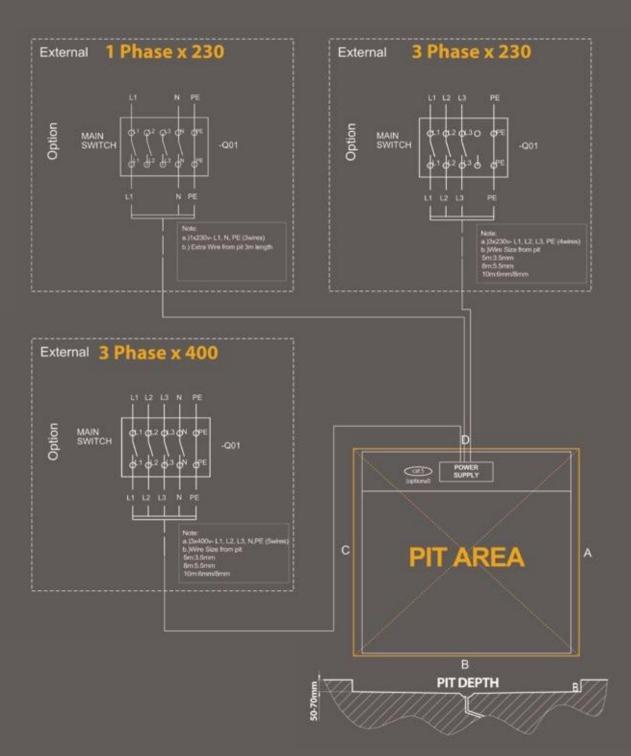


Platform Size Shaft Size **Cutout Size** Size Metric Imperial Metric Imperial Metric Imperial Width Width Width Width Depth Depth Width Depth Depth Width Depth Depth 1' 11 5/8" 2' 8 11/16" 3' 1 13/16" 2' 10 5/16" 3' 4 3/16" 3' 2 9/16" XS 600 830 960 872 1020 980 2'7 1/2" 2' 10 5/16" 3' 2 9/16" S 800 830 2'8 11/16" 1160 872 3' 9 11/16" 1220 980 4' 1/16" 1000 830 3' 3 3/8" 2' 8 11/16" 1360 872 4' 5 9/16" 2' 10 5/16" 1420 980 4' 7 7/8" 3' 2 9/16" S S 1000 930 3' 3 3/8" 3' 5/8" 1360 972 4' 5 9/16" 3' 2 1/4" 1420 1080 4' 7 7/8" 3' 6 1/2" 1100 930 3'7 5/16" 3' 5/8" 1460 972 4' 9 1/2" 3' 2 1/4" 1520 1080 3' 6 1/2" S 4' 11 13/16" Μ 800 1217 2'7 1/2" 3' 11 15/16" 1160 1259 3' 9 11/16" 4' 1 9/16" 1220 1380 4' 1/16" 4' 6 5/16" 1260 1380 900 1217 2' 11 7/16" 3' 11 15/16" 1259 4' 1 5/8" 4' 1 9/16" 1320 4' 3 15/16" 4' 6 5/16" Μ 1000 1267 3' 3 3/8" 4' 1 7/8" 1360 1309 4' 5 9/16" 4' 3 9/16" 1420 1430 4' 7 7/8" 4' 8 5/16" Μ 1100 1367 3'7 5/16" 4' 5 13/16" 1460 1409 4' 9 1/2" 4' 7 1/2" 1520 1530 4' 11 13/16" 5' 1/4" Т 900 1467 2' 11 7/16" 4' 9 3/4" 1260 1509 4' 1 5/8" 4' 11 7/16" 1320 1630 4' 3 15/16" 5' 4 3/16" L 4' 11 7/16" 1000 1467 3' 3 3/8" 4' 9 3/4" 1360 1509 1420 1630 4' 7 7/8" 5' 4 3/16" L 4' 5 9/16" L 1100 1467 3'7 5/16" 4' 9 3/4" 1460 1509 4' 9 1/2" 4' 11 7/16" 1520 1630 4' 11 13/16" 5' 4 3/16" 1460 XL 1100 1597 3'7 5/16" 5' 2 7/8" 1639 4' 9 1/2" 5' 4 1/2" 1520 1760 4' 11 13/16" 5' 9 5/16"

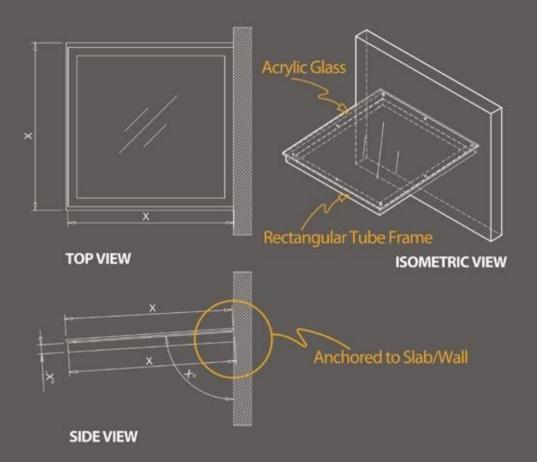
SIZE OPTIONS

www.cibeslift.co.id

Electrical LAYOUT



Suggested outdoor ROOF DESIGN





Order PROCESSING



- 1. Signing of contract
- 2. Order confirmatio

3. Order intake will be sent to factory when site is 50% ready

- 4. Production 3-4 month
- 5. Departure from factory

4-5 MONTHS TO INSTALLATION



SWEDEN >> IINDONESIA

After Sales & MAINTENANCE

We offer lift maintenance care plans based on the date of your lift installation. A group of technicians will be dispatched to your house to provide regular maintenance services including lubricating the guides, adding oil to rail lubricator, and checking parts such as limit switches, safety nuts, door, safety contacts on the door, and emergency devices.

What do we do?

- Check Entire Lift function
- Check Drive & Guides
- Lubrication & Belt Check & Oil Check
- Check Door Safety
- Check Platform safety
- Check overall lift safety
- Check lighting and Emergency functions
- Check general wiring & Technical aspects

Why we do it?

- Regular checking keeps your lift in good condition
- Keeps your passengers safe
- 2 times per year for Indoor Home lifts
- 4 times per year for Indoor Commercial lifts
- Regular lubrication keeps your lift ride smooth
- Use Cibes Genuine products



Factory in Gävle SWEDEN

INTERNATIONAL EXPANSION

COSCILLO AD

In 1997, Cibes began exporting low-speed lifts to countries outside Scandinavia. The western world was recovering from recession and, although the market was weak. Cibes exported to an increasing number of countries while a network of distributors was built up. In the mid-2000s, international ventures intensified w en Cibes carried out several company acquisitions and later also formed subsidiary companies in a number of countries.

Cibes Lift growth with an increasing number of partners took place as the need for accessibility solutions spread around the world. The distribution of the partner network clearly shows that requirements for accessibility and the need for low speed lifts are an issue in an increasing number of countries. This has also resulted in a partnership network which, in 2019, comprised just over 200 partners in some 50 countries.



CIBES IN INDONESIA

In 2015, Cibes entered the Indonesia market for the first time, as the only international player in the market offering factory-direct lifts to its customers. Through its main office in Jakarta, and support staff across the country, Cibes Indonesia already provides full national coverage, and is quickly growing with the goal of becoming the country's number one provider of premium home lift solutions.

LOGOS DEVELOPMENT 1947 - 2020

A company does not become as old as we are without constant development and real commitment to a business concept that has grown ever stronger over more than 70 years. Our development of low-speed lifts improve accessibility and comfort for millions of people worldwide.

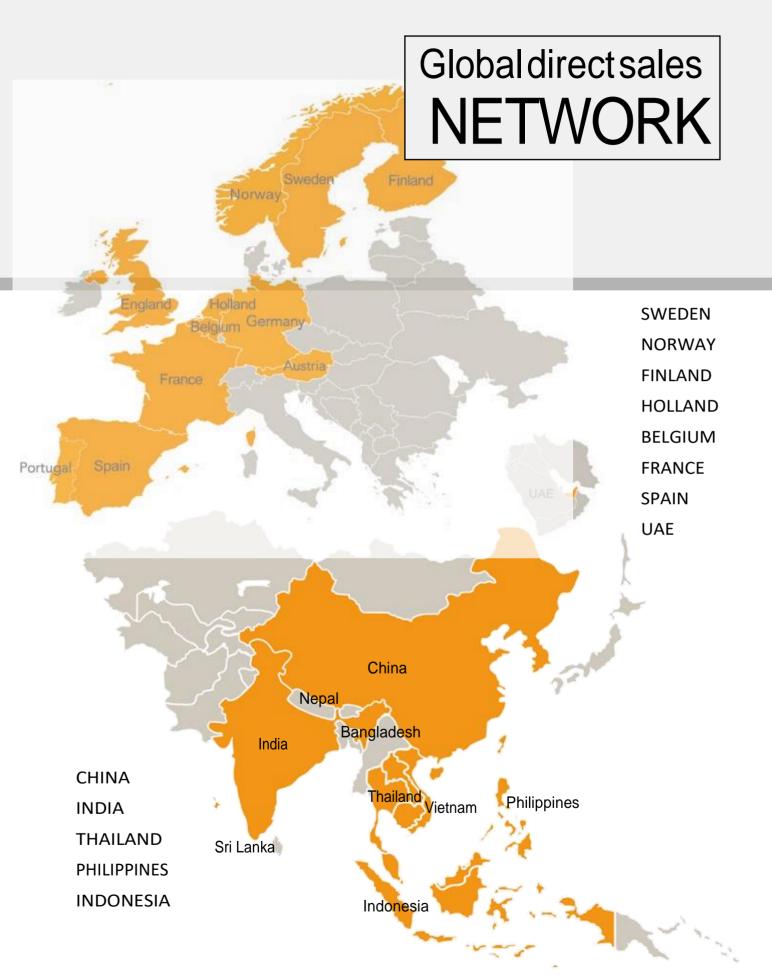




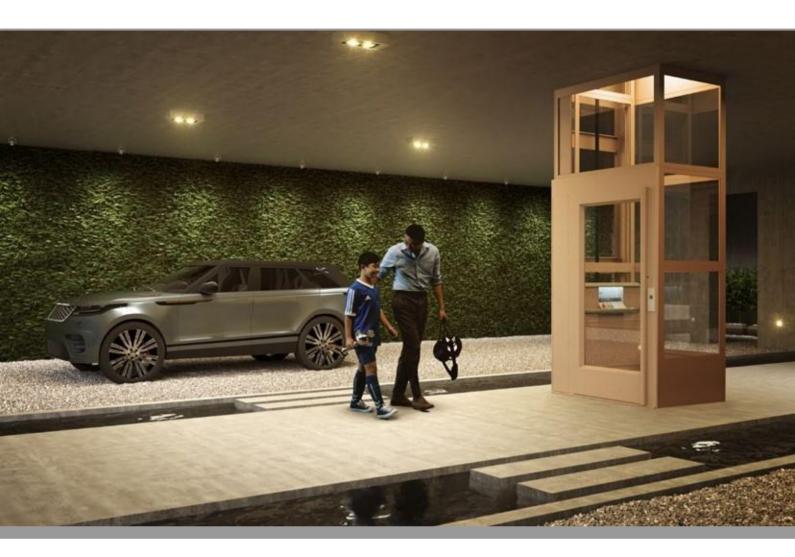




www.cibeslift.co.id







Cibes Scandinavian Design & Swedish Quality

Web: www.cibeslift.co.id Tel: 021-2245 2505 Email: indo@cibeslift.co.id

The Kensington Commercial Blok B/05 ,JI. Boulevard Raya, Kelapa Gading, Jakarta Utara - Indonesia SD0407.0004