



One does not build a company that lasts over 78 years without an unwavering commitment to customer satisfaction. Cibes fully embraces the Scandinavian ethos of reliability, which is why we are uncompromising when it comes to the quality of our products, the elegance of our designs and our commitment to safety. From the start, our best marketing has always been our existing customers, and the 100,000 lifts we have installed around the world continue to be a driver of our success. At Cibes, we know that our happy customers are the key to our longevity, and we look forward to having you join the Cibes family!

Per Lidstrom
CEO, CIBES LIFT GROUP

ABOUT

CIBES LIFT GROUP IN 2024E

366

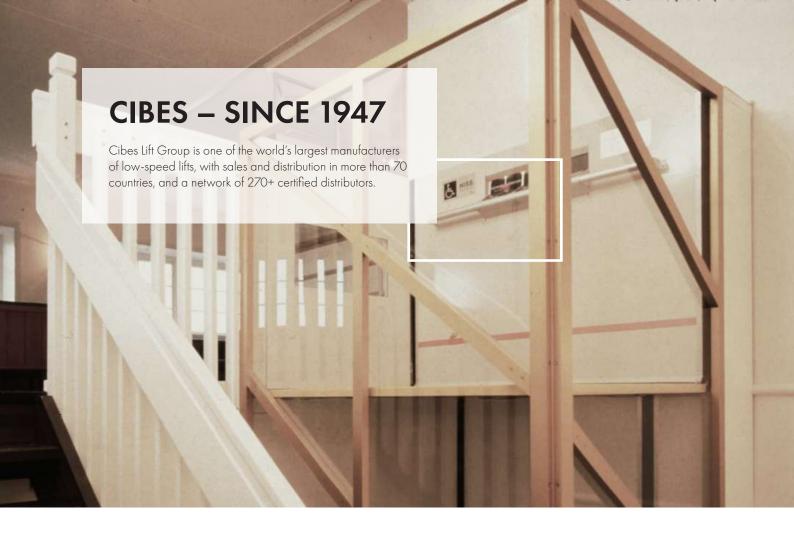
MILLION USD
In turnover in 2024 estimated

1,800+

EMPLOYEESAcross the world

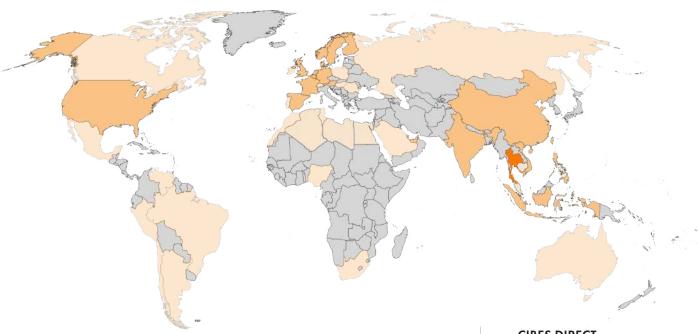
100,000+

LIFTS INSTALLEDDistributors globally +270



WHAT MAKES CIBES SPECIAL?

DIRECT SALES ACROSS THE WORLD



FACTORY DIRECT SUBSIDIARIES IN:

SWEDEN | NORWAY | FINLAND | FRANCE | UNITED KINGDOM | GERMANY | HOLLAND | SPAIN | AUSTRIA | BELGIUM | DUBAI | CHINA | VIETNAM | THAILAND | INDONESIA | PHILIPPINES | CAMBODIA | INDIA | USA

CIBES DIRECT OWNED FACTORIES

Gävle, SE & Jiaxing, CN, Peoria, USA & Gdansk, Poland

APPROVED DEALERS IN:

70+ countries with 160 showrooms globally



SPACE - SAVING

TECHNOLOGY



Screw-driven cabin lifts are powered by the rotation of a nut on a screw, and come with their own shaft. Thanks to their driving principle and design, screw-driven cabin lifts do not require a pit, machine room or shaft. These features make them ideally suited for the home.

- Ready-made panoramic shaft
- No Pit required
- No machine room and low headroom
- No leaky hydraulic oils
- Glass on all sides for a 360 panoramic view
- Super space-saving solution
- Single or Three Phase
- A-rated energy consumption
- Easy and low-cost maintenance
- High customization to fit your house
- Permanent magnet synchronous motor

SCREW-DRIVE GENERATIONS



- Kithara's illuminated back panel offers 12 unique lighting modesnow enhanced with Dynamic Music Mode.
- Kithara integrates advanced voice control and facial recognition technology
- 27" ULTRA-LARGE SMART COP, Intelligent Lighting for an Effortless Journey
- New PMSM Motor (Permanent magnet synchronous motor) Offers high energy efficiency, precise control, and quiet
- 2022

 4th GENERATION

 ECOSILENT 2.0
- Reduced oil use: no oil on guiderails, auto-lubricating system on screw, >200 mL of oil / year!
- More energy savings: 1.5 kW motor
- Silent operation: new screw pitch and silent box for sound as low as 40 dB
- Reduced maintenance: as low as once per year

Includes all 2nd Generation / Smart Lift features



- Mechanical System: all functions were mechanical and not driven by software
- Lower Travel Height: 13 m

1st generation lifts were discontinued in 2017 for all Cibes Lift Group products

- PMSM- Permanent magnet synchronous motor for a ridiculously silent and smooth ride
- New Gen Display Screen Our newest UI yet, smooth and seamless
- Voice Control as an option on all Gen 5 lifts to improve convenience and accessibility



- Even Safer Lift! light curtainupgrade for safety edges for near-instantaneous stops, 2N dialer to ensure always functional phone
- Even Smoother Ride Upgraded XXL rollers for an ultra smooth guiderail connection
- Connected Lift connected to our Cibes Control Center for monitoring and remote assistance if needed
- Speed up to 0.25 m/s

Includes all 2nd Generation / Smart Lift features



- Smart Operating System: digital OS (i.e. software)
- Safer Lift thanks to our CiCon System, our lift can be SIL-3 certified, the second highest Safety Integrity Level there is
- Reset RFID Tag you can reset the lift yourself no need to wait for one of our technicians
- Warning Systems: e.g. low battery system
- Higher Travel height: from 13 to 20 m!



1990s

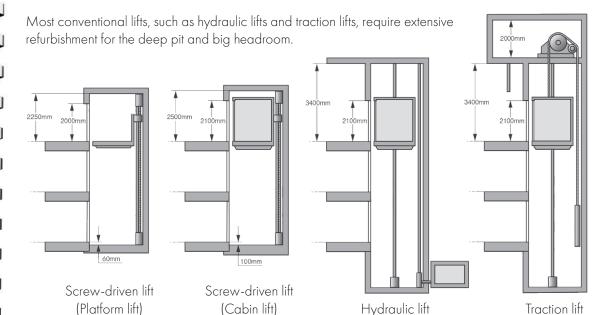
BRINGING PEOPLE TOGETHER

CUTTING-EDGE

SCREW-DRIVEN TECHNOLOGY

Screw-driven cabin lifts are powered by the rotation of a nut on a screw, and come with their own shaft. Thanks to their driving principle and design, screw-driven cabin lifts do not require a pit, machine room or shaft. These features make them ideally suited for the home.

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- Glass on all sides for a 360 panoramic view
- Super space-saving solution
- Single or Three Phase
- A-rated energy consumption
- Easy and low-cost maintenance
- High customization to fit your house





break!

HOW A SCREW DRIVE MECHANISM WORKS



The lift is attached to a nut on an endless screw

If the nut rotates one way, the lift goes down

If the nut rotates the other way, the lift goes up!



EXCEPTIONAL ADVANTAGES

SUPER SPACE SAVING

MORE STANDING SPACE - HIGHER UTILIZATION

CIBES PLATFORM LIFT

Middle of the stairs

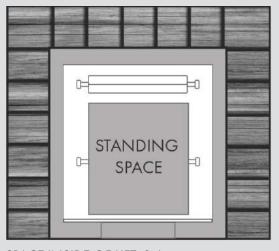


SPACE INSIDE OF LIFT: 1.5 sqm



TRADITIONAL CABIN LIFT

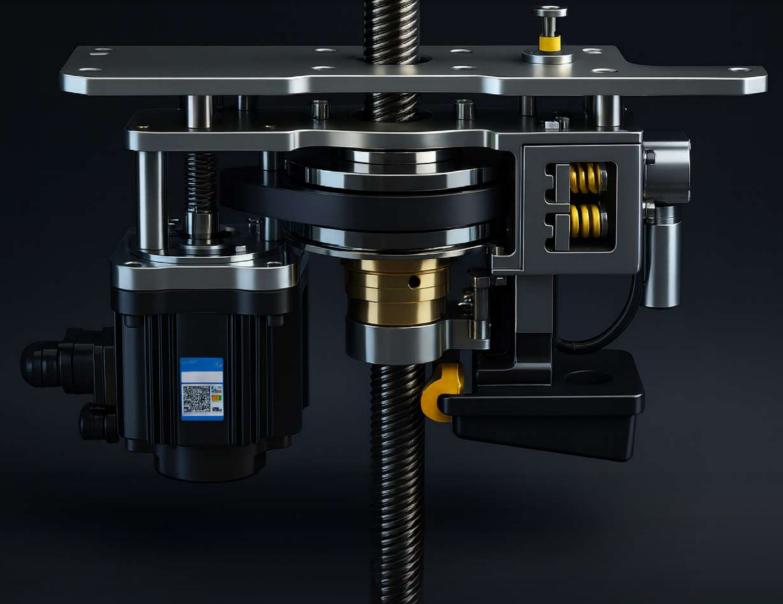
Middle of the stairs



SPACE INSIDE OF LIFT: 0.6 sqm

GEN 5 PMSM

PERMANENT MAGNET SYNCHRONOUS MOTOR



The PMSM motor at the heart of this system delivers an experience unlike any other. It ensures a whisper-quiet operation, so silent you'll barely notice it's running. The ride feels effortless and fluid, with no jolts or vibrations, just a seamless glide from floor to floor. It's the kind of smoothness that feels almost unreal: a level of refinement you have to experience to believe.



REMOTE MONITORING BY IOT

CIBES HomeSense

Cibes HomeSense is our intelligent remote monitoring system that keeps your home lift connected and protected. Designed for homeowners who value peace of mind, HomeSense lets us know your lift's condition anytime, anywhere, ensuring optimal performance and early detection of potential issues.

- Enabling Preventative Maintenance: Detects early signs of issues (e.g. low emergency battery, abnormal usage patterns) before they become problems.
- Monitoring Only: For safety reasons, Cibes HomeSense allows status checks but not remote operation.
- Real-Time Insights: View your lift's health, uptime, and alerts at a glance through a secure cloud dashboard.
- Remote Log Access: Service teams can securely download diagnostic logs to assist you without a site visit.
- Faster Support: Enables technicians to arrive prepared, reducing downtime and unnecessary trips.

With Cibes HomeSense, you have the confidence that your lift is always running safely and efficiently, with Cibes quietly protecting your home in the background.

WHY CUSTOMERS CHOOSE CIBES

MEET OUR CUSTOMER CARE TEAM

All our customers agree – the main reason to choose a Cibes lift is not our cutting -edge products or our expert sales team – it is the quality of our **After Sales Service**.

As soon as you book your lift with us, you will be entrusted to our Customer Care team with your appointed representative. They will ensure that:



BEFORE INSTALLATION

- Liaising with your construction team to prepare site & delivery
- Checking that site is correctly prepared and ready for installation

AFTER INSTALLATION

- Checking that installation is in line with our strict quality standards
- Delivering handover and product training on how to use your lift

... AND FOR THE DECADES TO COME

- Tracking and arranging timely maintenances
- Coordinating repairs, spare parts & fixes (if needed)
- Handling any customer requests / upgrades and more!

PATTHIYA WANWARANG - AFTER SALES MANAGER

How do we know that our customers love our Customer Care Team?

Referrals are 30% of our new business!



CIBES 5 + 5 + 15 PROGRAM

So confident are we in the quality of our products that we offer a comprehensive 5+5+15 product guarantee.

5 YEARS OF FREE

WARRANTY

The only thing more stressful than buying a lift is probably worrying about repairs and problems.

With Cibes, that worry does not exist.

We know that the quality of our materials, craftsmanship and installation creates a one-of-a-kind lift that will last for decades

In fact, we are even willing to guarantee it, with a FREE 5 year warranty for every single Cibes Lift that we sell.

Welcome to a new level of worry-free living. Welcome to the Cibes family!

YEARS OF FREE WARRANTY

*Cibes Uno is 2+2+10

5 YEARS OF FREE

MAINTENANCE

Even more important than the warranty is the hidden cost of maintenance. With Cibes, there are no hidden costs: we offer 5 years of maintenance for FREE to every single Cibes Lift.

No last-minute additions for labor or spare parts – at Cibes, we want to provide our customers with complete peace of mind.

Most importantly, a Cibes maintenance is no small thing: we only use genuine Cibes Technology TM products, included Cibes Genuine High Performance Oil and Cibes Universal Contact Spray, to ensure that your lift continues to operate smoothly for decades!













CIBES V90

CABIN LIFTS (WITH A SHAFT)

A state-of-the-art cabin lift wiith a panoramic glass shaft as standard





CIBES V70

CABIN LIFTS (WITHOUT A SHAFT)

A state-of-the-art cabin lift but dedicated to existing shafts





CIBES V80

PLATFORM LIFTS (WITH A SHAFT)

The all-new home lift inspired by the Nordic style with Panoramic full glass shaft and smart touch control panel; available in 4 trims



Platform Touchscreen Design Lifts



Indoor

Outdoor

CIBES V80

The all-new home lift inspired by the Nordic style with Panoramic full glass shaft and smart touch control panel; available in 4 trims

New



CIBES KITHARA

High back platform home lift with a wide array of tiers and customization.

New

Cabin Lifts * *



Indoor

Outdoor

CIBES V90

A state-of-the-art cabin lift wiith a panoramic glass shaft as standard

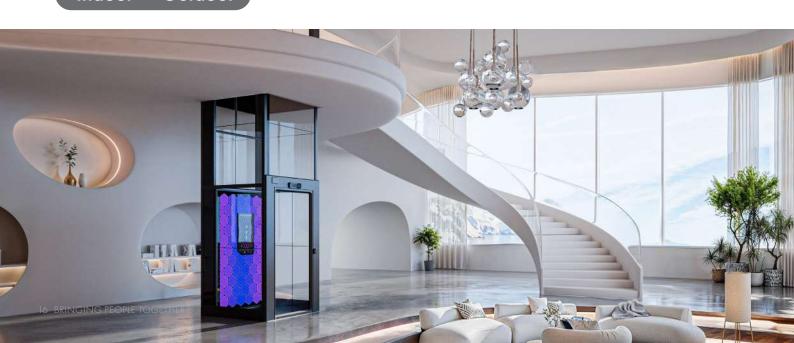
New



CIBES V70

A state-of-the-art cabin lift but dedicated to existing shafts

New



Platform Mechanical button Design Lifts



CIBES AIR 2

Cibes Air@ home lift offers you the freedom to create a bespoke lift design,adding beauty, comfort and value to your residence



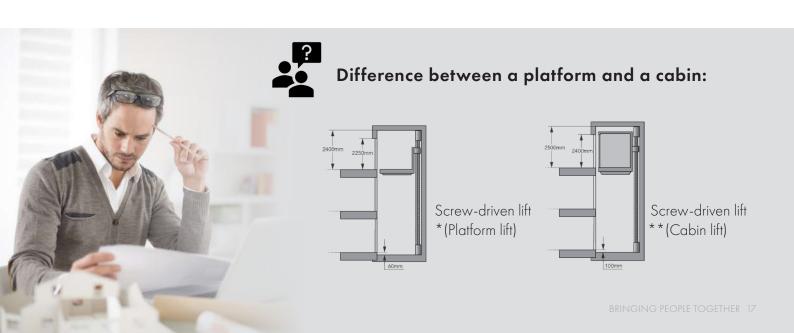


CIBES CLOUD PLUS

Part of our next generation of lifts, a stylish platform lift designed to meet almost any legal and aesthetic requirements, offering you the accessibility you need and more

Indoor







Standard touchscreen on Elegance, Aurora, Aurora+







PREMIUM CONTROL PANELS

SMART+ CONTROL

- > Lift Operation
- > Lighting Options
- Custom Music
- > Ventilation
- > Child Lock
- > Status Settings
- > Warning Messages
- > Available for Galaxy





STANDARD CONTROL PANELS

SMART CONTROL

- Lift Operation
- > Child Lock
- > Status Settings
- > Warning Messages
- > Custom Music Optional
- > Ventilation Optional
- > Available for Elegance, Aurora, Aurora+





The all time Classic Cibes Lift format: the platform. Perfect with a full glass shaft for a 360 dearee panoramic view, multiple door opens, low room on the top floor or simply for customers who like the feeling of space inside their lift!

MAX SPEED	OVERHEAD	SIDES GLASS
0.15 m/s	2250 mm	5 max
DOOR SIDES	PIT DEPTH	SHAFT
3	70 mm	Include



series **CABIN** (V-Series Shaft)

The best of the best: full glass cabin in a full glass shaft. Wonderfully safe and secure, with a 270 dearee view as you ascend within your home. Recessed light ceiling and fan as a standard, controllable from the touchscreen!

MAX SPEED	OVERHEAD	SIDES GLASS
0.25 m/s	2500 mm	4 max
DOOR SIDES	PIT DEPTH	SHAFT
1	120 mm	Include



series **CABIN** (Shaftless)

Ideal for when you already have a shaft, but you want more: more standing space, more functions, more attention to design and wonderful tinted glass doors. A new type of shaftless lift.

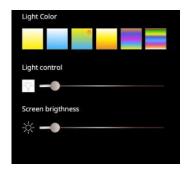
MAX SPEED	OVERHEAD	SIDES GLASS
0.25 m/s	2500 mm	N/A
DOOR SIDES	PIT DEPTH	SHAFT
1	120 mm	N/A

A NEW TYPE OF COP

TOUCHSCREEN LUXURY

ALARM BUTTON & PHONE ANIMATED MOVEMENT Press this for 10 seconds and your lift will Numbers move and change in size as your automatically begin calling our hotline lift goes from floor to floor and your emergency numbers Cibĕs **EMERGENCY STOP BUTTON** Need to stop your lift for whatever reason? Press this wonderful light-up and metallic button, and your lift will come to an immediate halt **CHROME FINISH** Available on Galaxy Tier only, the Chrome finish adds luxury and prestige to the COP **LEATHER FINISH**

With our leather finish on the handle, enjoy a refined riding experience like no other



LIGHT CONTROL

Control everything from the color and the brightness of the lights to the brightness of the touchscreen itself. Switch between recommended lighting schemes!



PARENTAL CONTROL

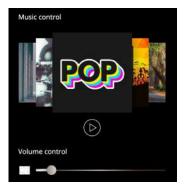
Set-up, activate or deactivate a child lock for your lift with a special PIN.





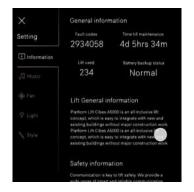
FAN CONTROL

Switch on / off or adjust the intensity of the fan directly on the COP.



MUSIC SELECTION

Ride in style by listening to our selection of songs pre-loaded onto your COP!



ABOUT MY LIFT

Get information about your lift such as date of next maintenance, and distance travelled!

ELEGANCE







GLASS MAX SWING DOOR



RECESSED CEILING



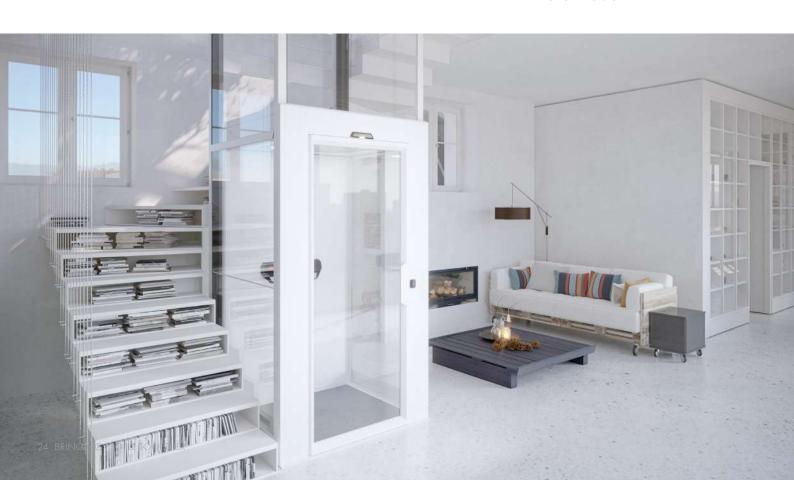
LOP



PEAT FLOORING



CABIN WALL COLOR ORGANIC SIGNAL WHITE





ELEGANCE MODELS



V80 ELEGANCE





V90 ELEGANCE





V70 ELEGANCE



TIER II **AURORA**







GLASS MAX SWING DOOR



recessed ceiling





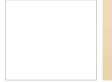


CALL BUTTON



TOUCHSCREEN CONTROL PANEL

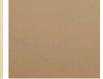
PREMIUM POWDER COATS



ORGANIC SIGNAL WHITE



ORIENTAL OYSTER ORIENTAL GREY WHITE



BEIGE



ORIENTAL PALE BROWN



GOTHIC GRAPHITE BLACK



GLACIAL SLATE GREY



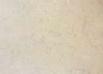
ROMAN BRONZE

PREMIUM STONE SERIES **FLOORING**

For the Aurora home lift, we have selected 4 slate textures anti-slip floorings to bring beauty and safety to its best.



COSMOS



TITAN SHALE



LOAM SHALE



WALNUT FRESCO







8848NT BLACKEND LEGNO PARTIAL CROWN



3458H TRAVERTINE SILVER





3476H JET SEQUOIA*



8834NT SMOKE STRAND STRAIGHT



726NT NATURAL BEECH STRAIGHT



6444 CLAY TEXTILE



3460G CALACATTA MARBLE



3485N BLACK WALNUT

















TIER III

AURORA +

LIGHT UP MOOD WALLS



COBALT BLUE









EVENING AGATE







NOVA CLOUDS





INCA



DRAGAON SEA

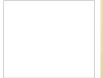
CLAY PARFAIT

SANDSTONE CANYON BASILICA MARBLE

YEREVAN VERONA

NEW ORLEANS

PREMIUM POWDER COATS















ORGANIC SIGNAL WHITE

WHITE

ORIENTAL OYSTER ORIENTAL GREY BEIGE

ORIENTAL PALE BROWN

GOTHIC GRAPHITE BLACK

GLACIAL SLATE GREY

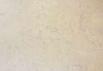
roman bronze

PREMIUM STONE SERIES **FLOORING**

For the Aurora+ home lift, we have selected 4 slate textures anti-slip floorings to bring beauty and safety to its best.







TITAN SHALE







COSMOS



LOAM SHALE



WALNUT FRESCO

SALOON DOORS



GLASS MAX SWING DOOR



RECESSED CEILING









TOUCHSCREEN CONTROL PANEL

SAFETY LIGHT CALL BUTTON

































GALAXY



AWAKENING

LASER ETCHED LIT PATTERN RGBW controlled on touchscreen













ARCTIC ICE

PREMIUM POWDER COATS













JANUARY 4

QUARTZ 1

QUARTZ 2

FEBRUARY 5

FEBRUARY 6

roman gold

PREMIUM STONE SERIES FLOORING









COSMOS

TITAN SHALE

LOAM SHALE

WALNUT FRESCO







GLASS MAX SWING DOOR



SAFETY LIGHT



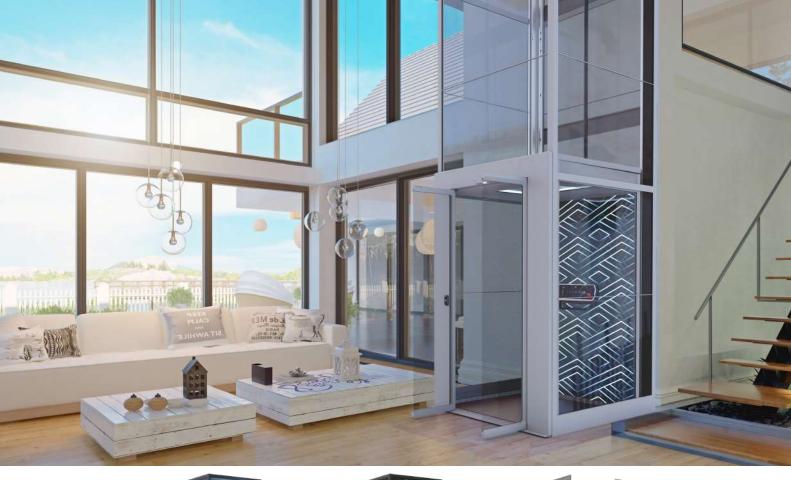
RECESSED LIGHTING AND BACKLIT PANEL



TOUCH CALL BUTTON



PREMIUM TOUCHSCREEN









V90 GALAXY



V70 GALAXY





















KITHARA PRO MAX

The Kithara Pro Max platform lift with a 2,300 mm highback design is crafted to elevate modern sophistication with LiT RGBW wall panels and unique functionalities. The lighting system can shift colors in sync with music, delivering an exceptional experience enhanced by Nano Leaf applications.

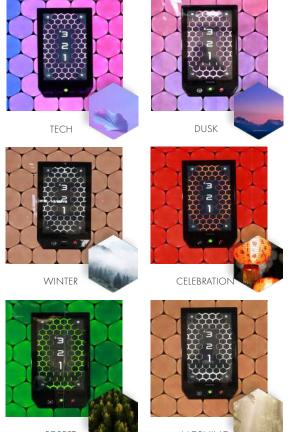
KITHARA PLUS

Kithara PLUS lift with a High-Back platform (2,300 mm) offers the freedom of design with a luxurious and unique hexagonal wall concept. As an innovation in design, the LiT RGBW wall panels can shift into 12 different color themes, bringing a distinctive atmosphere to every ride. The lift also comes fully equipped with comprehensive functionality.

27" ULTRA-LARGE SMART COP

Intelligent Lighting for an Effortless Journey

Inspired by the beauty of natural light and shadow, Kithara's illuminated back panel offers 12 vibrant themes, delicately capturing the emotional nuances of every ride. Each lift journey becomes a personal expression —whether light, serene, warm, or radiant, you choose the mood, and Kithara brings it to light.















Sound-Responsive, Emotion-Evoking

Kithara's illuminated back panel offers 12 unique lighting modes-now enhanced with Dynamic Music Mode. Lights pulse and shift to the rhythm, turning sound into a vibrant visual experience. Elevate your senses as light and music move as one

Voice Control & Facial Recognition

Kithara integrates advanced voice control and facial recognition technology, allowing only authorized users to operate the elevator — for a smarter, safer experience.

- Voice-activated elevator call
- Facial recognition to unlock the COP
- Voice control to select floors and play music



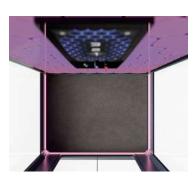
Smart Call Button

With the full-touchscreen call button, you can summon the elevator from any floor with



Floor Indicator

The newly designed floor indicator provides real-time information about the lift's current position.



Premium Floor Mats - Eco-Friendly & **Durable**

Choose from 3 eco-friendly floor mat options by FORBO, designed to suit a variety of home interior styles.





17122 COOL 17162 GREY

17172 BLACK



CUSTOMIZED PATTERN WITH KITHARA LIFT



WHITE HEXAGON

Our White Hexagon pattern is perfectly suited to airy, open homes - and makes wonderful use of its edge-lit RGBW lights for a unique experience



BLACK HEXAGON

Our Black Hexagon pattern is stealthy and wonderful, with light emerging from amidst the paths between hexagons - modern and daring!

MINERAL POWDER COATS





PLATFORM HOME LIFTS WITH MECHANICAL BUTTONS





CIBES AIR 2

Cibes Air 2 home lift offers you the freedom to create a bespoke lift design, adding beauty, comfort and value to your residence



Indoor

CIBES CLOUD PLUS

Part of our next generation of lifts, a stylish platform lift designed to meet almost any legal and aesthetic requirements, offering you the accessibility you need and more



CIBES UNO

Minimalistic with convenient mechanical buttons



CIBES CLASSIC

A space saving Home Lift solution equipped with battery emergency lowering



CIBES EXTRA | HANDICAP

Large platform sizes and high load capacity of 1000 \mbox{kg}





Why and when to use mechanical buttons?

The use of mechanical button is usally either a preference or a need. The feeling of pressing a real button can be satisfying.

Whereas the need can be the result of a visual impairement for example. Therefore, Braille and relief numbers can provide a great help in operating the lift.









1000 MM FRAMELESS GLASS

Cibes Air 2 comes with a 1000 mm frameless glass shaft as standard (which can be swapped out with powdercoated steel when needed) to maximize glass and minimize frames

LOAD BEARING PROFILE

Every two meters, the shaft has a load-bearing profile that holds the weight of the two panels above it. This ensures structural stability for the lift and makes it easy to swap out a glass panel if needed!

INVISIBLE PROFILE

Every two meters, an tiny profile separates the two pieces of glass. It is so discreet that it almost appears as if you have two meter tall glass sections!

KICK PLATE

You can either start the glass right from the floor, or build a 300 mm kickplate to protect the base of the lift from brooms, mops, inadvertent kicks and other hazards.



SUPER COOLING FAN

Our high-powered fan is the perfect companion to the hot summer months, making your ride smooth and comfortable



HANDRAIL CONTROL

Ergonomic and ultra-accessible control panel built right into the handrail, for perfect usability by users of all ages





CHOOSE BETWEEN SWING AND SALOON DOOR

Our automatic saloon doors steal the show, while our semi-automatic swing doors are reliability incarnate. Choose which solution fits your needs and aesthetic preferences - you can even do a different door on every floor!



PREMIUM CALL BUTTON

Premium touchscreen call button - see the level your lift is at appear as soon as you press the button!

BACK PANEL OPTIONS

WOOD

Nothing quite captures the essence of Swedish minimalist design like our wood veneer designs. Now upgraded to three different oak types to match any interior.







TEXTILE

Bring warmth and texture into your space with our new textile panels. Inspired by Scandinavian interiors, these woven surfaces add a soft, tactile contrast to the lift's clean lines.





POWDERCOAT

Our powder-coated finishes define durability and refinement. Choose from a range of matte and metallic tones that highlight the lift's architectural form while offering exceptional resistance to wear. Every shade is carefully curated to harmonize with your interiors.







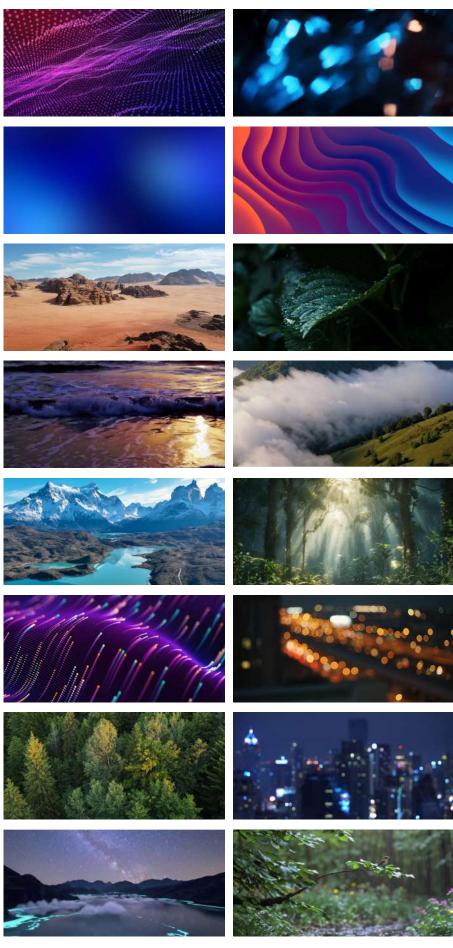
COLOR OPTIONS



CARPET OPTIONS



SMART DISPLAY 17 ANIMATED DESIGNS





44 BRINGING PEOPLE TOGETHER





The new Cibes Cloud Plus is part of our next generation of lifts, a stylish platform lift designed to meet your needs of today and tomorrow. This is a perfect example of Scandinavian design, where function, beauty and colour palette go hand in hand to create a lift that integrates seamlessly into any private or public building.

CIBES CLOUD PLUS Ready-made concept

Enjoy barrier-free living with minimal interruption to your daily life. Your Cibes Cloud Plus can be deliverd in weeks and installed in just a few days. All thanks to the space-saving, smart ready-made lift concept, with everything you need for installation.





20 different lift sizes

The widest range of platform lift sizes on the market, to fit into any space.

Panoramic lift design

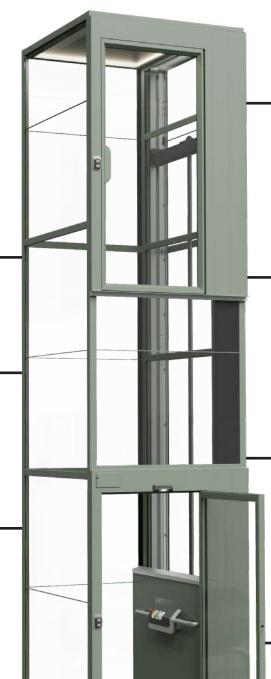
Thanks to the fully glazed panoramic lift shaft you can enjoy a full 360° view of your building and keep any space open and airy.

No lift pit needed

The lift can be installed with a shallow pit of only 5 cm or placed directly on the floor by adding an elegant access ramp.

SCAN TO PLAY THE VIDEO





Reduced Top Height

The top height of only 2350 mm fits under most ceilings.

Screw-driven platform lift

Equipped with 100% electric screw and nut drive with automtic lubrication system.

Panoramic Plus doors

The strong lightweight aluminium doors have maximum glazing, making the most of the 360° view

Machine Room Less

There is no need for a seperate machine room, the lift machinery fits inside the shaft.

Premium is the new standard

The Cibes Cloud Plus is set to enhance your experience and make every ride a pleasure. The standard lift model is packed with several features to give you a premium level of comfort.



Recessed Ceiling

The ceiling of the Cibes Cloud Plus is equipped with energy-saving LED lighting adding subtle and soothing extra light to your lift.



Intuitive Call Button

The large intuitive call button has a modern look and feel and and the self-explanatory LED lighting makes them easy to operate.



Functional Light Features

The LED lighting of the top safety bar and safety edges give the lift a modern look, but are also functional. For instance, the top safety bar lights up in red if you accidentally lean on it.

Beautiful Colour Collection



Add an extra touch

Create an atmosphere in any environment and enhance the feeling of luxury by adding extra features to your lift.

Shaft lighting

Adding LED lighting to the machinery side of the lift shaft is a great way to make your lift look even more stunning.



Landing lights

The landing light is also an additional light source that guides your step at nighttime when everything is dark.



Door level indicators

Level indicators provide you with information about floor arrival and direction of travel.



Our elegant saloon doors come with concealed door openers as standard and will make your lift stand out any environment. The bi-folding door design also saves you space on every landing.



Flooring



MILK CHOCOLATE



NORI



CHOCOLATE BLUES



COSMOS





MECHANICAL LOP AND COP

The LOP (landing of Panel) on the door and COP (Control of Panel) inside the platform are mechanical operation buttons, convenient and simple. The button panel is also designed in Braille, which is suitable for people with special needs.



SPACE SAVING COST-EFFICIENT LIFT

Footprint is less than one square meter, the Cibes Uno platform lift can carry up to 400kg and accommodate about two people. With flexible more than 41 size options, the lift can be easily integrated into a variety of indoor environments.



A PERFECT PASSENGER LIFT

Cibes Classic designed for fast installation and easy usage.









PLATFORM LIFTS

EXTRA | HANDICAP

Designed for ultimate inclusivity, the Cibes Extra is engineered to provide seamless mobility for individuals with disabilities. With its spacious design, smooth operation, and user-friendly controls, this lift ensures safety, comfort, and independence in every journey.

Experience barrier-free living with Cibes Extra—where accessibility meets elegance.

Cibes Extra A robust platform lift designed and dimensioned for loads up to 1,000 kg. $\,$

Platform Size (WxD)	Cut Out Size (WxD)
(mm x mm)	(mm x mm) ូ
1000 x 2000	1420 x 2130 [*]
1405 x 1980	1865 x 2120
1405 x 2480	1865 x 2620
1105 x 2180	1565 x 2320









TECHNICAL SPECIFICATIONS

TECHNICAL DETAILS

PRODUCT NAME	Cabin (V70 / V 90)	Platform (V80)				
MAX # OF STOPS	6	Stops				
MAX TRAVEL HEIGHT	20,0	000 mm				
POWER SUPPLY	1 phase 220V	/ 3 phase 400 V				
MINIMUM HEIGHT TOP FLOOR	2500 mm	2250 mm				
BOTTOM PIT	100 - 120 mm / 0 mm optional with ramp	50 - 70 mm / 0 mm optional with ramp				
PRODUCT STANDARD	MD 2006/42/EC, EN81-41, certified by SIL3					
DRIVE MODE	Scre	w-Drive				
RATED POWER	3	kW				
MACHINE ROOM	None (integ	rated solution)				
DOOR OPENING	One Side Only	Flexible choice for 3 sides				
SAFETY DEVICE	360° catchment protection with light curtain. Emergency Battery Lowering in case of power failure. Overload alarm device. 2N phone-equipped emergency communication device. Electronic and mechanical safety door protection system. Can be connected to fire alarm device.	360° catchment protection with mechanical safety edge. Emergency Battery Lowering in case of power failure. Overload alarm device. 2N phone-equipped emergency communication device. Electronic and mechanical safety door protection system. Can be connected to fire alarm device.				
SHAFT OPTION	Shaftless (V70) / Panoramic (V90)	Panoramic (V80)				
LOCATION	Indoor (V70) / Indoo	r or Outdoor (V90,V80)				
SPEED	0.15 m/s / 0.25 m/s 0.15 m/s					
GLASS	Tempered & Laminated					



WHAT ABOUT SPEED?

0.15_{m/s}

Our standard and recommended speed for optimal operation.

0.15 m/s is the speed that is recommended by the EU En81-41 machine directive for our range of platform lifts, which we also extend to our full range of products.

0.25_{m/s}

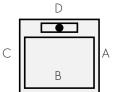
Thanks to our cabin design and light curtain safety edges, we are able to offer a faster speed of 0.25 exclusively on the V70 / V90 line when using 3-phase power without compromising safety in any way.

Enjoy a faster ride in full safety!

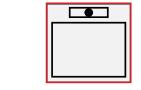
SIZE SUMMARY

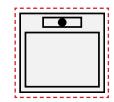
	CABIN SIZE (V70 & V90) (IN MM)		PLATFO (V80 & (IN)		SHAFT SIZ	E (IN MM)	CUT OUT SIZE (V90 & V80 & UNO) (IN MM)		CUT OUT SIZE (V70) (IN MM)	
	A/C Side	B/D Side	A/C Side	B/D Side	A/C Side	B/D Side	A/C Side	B/D Side	A/C Side	B/D Side
1	710	815	635	850	1000	900	1070	940	1060	990
2	810	815	735	850	1100	900	1170	940	1160	990
3	910	815	835	850	1200	900	1270	940	1260	990
4	1010	815	935	850	1300	900	1370	940	1360	990
5	1110	815	1035	850	1400	900	1470	940	1460	990
6	1210	815	1135	850	1500	900	1570	940	1560	990
7	710	915	635	950	1000	1000	1070	1040	1060	1090
8	810	915	735	950	1100	1000	1170	1040	1160	1090
9	910	915	835	950	1200	1000	1270	1040	1260	1090
10	1010	915	935	950	1300	1000	1370	1040	1360	1090
11	1110	915	1035	950	1400	1000	1470	1040	1460	1090
12	1210	915	1135	950	1500	1000	1570	1040	1560	1090
13	710	1015	635	1050	1000	1100	1070	1140	1060	1190
14	810	1015	735	1050	1100	1100	1170	1140	1160	1190
15	910	1015	835	1050	1200	1100	1270	1140	1260	1190
16	1010	1015	935	1050	1300	1100	1370	1140	1360	1190
17	1110	1015	1035	1050	1400	1100	1470	1140	1460	1190
18	1210	1015	1135	1050	1500	1100	1570	1140	1560	1190
19	710	1115	635	1150	1000	1200	1070	1240	1060	1290
20	810	1115	735	1150	1100	1200	1170	1240	1160	1290
21	910	1115	835	1150	1200	1200	1270	1240	1260	1290
22	1010	1115	935	1150	1300	1200	1370	1240	1360	1290
23	1110	1115	1035	1150	1400	1200	1470	1240	1460	1290
24	1210	1115	1135	1150	1500	1200	1570	1240	1560	1290
25	710	1215	635	1250	1000	1300	1070	1340	1060	1390
26	810	1215	735	1250	1100	1300	1170	1340	1160	1390
27	910	1215	835	1250	1200	1300	1270	1340	1260	1390
28	1010	1215	935	1250	1300	1300	1370	1340	1360	1390
29	1110	1215	1035	1250	1400	1300	1470	1340	1460	1390
30	1210	1215	1135	1250	1500	1300	1570	1340	1560	1390
31	710	1315	635	1350	1000	1400	1070	1440	1060	1490
32	810	1315	735	1350	1100	1400	1170	1440	1160	1490
33	910	1315	835	1350	1200	1400	1270	1440	1260	1490
34	1010	1315	935	1350	1300	1400	1370	1440	1360	1490
35	1110	1315	1035	1350	1400	1400	1470	1440	1460	1490
36	1210	1315	1135	1350	1500	1400	1570	1440	1560	1490
37	710	1415	635	1450	1000	1500	1070	1540	1060	1590
38	810	1415	735	1450	1100	1500	1170	1540	1160	1590
39	910	1415	835	1450	1200	1500	1270	1540	1260	1590
40	1010	1415	935	1450	1300	1500	1370	1540	1360	1590
41	1110	1415	1035	1450	1400	1500	1470	1540	1460	1590

HOW TO UNDERSTAND THE NUMBERS









B & D are parallel to the screw and CABIN SIZE is the standing space motor

SHAFT SIZE is the final size of the CUT OUT SIZE is the space needed installed shaft to install the lift

Clear opening and Door size (V70/V90/V80/UNO)

	SWING A/C SIDE		SWING B SIDE		SALOON A/C SIDE			SALOON B SIDE				
	Clear Open	Door Frame	Door Clearance	Clear Open	Door Width	Door Clearance	Clear Open	Door Width	Door Clearance	Clear Open	Door Width	Door Clearance
1	-	-	-	654	730	668	-	-	-	616	730	306
2	604	680	618	654	730	668	566	680	281	616	730	306
3	654	730	668	654	730	668	616	730	306	616	730	306
4	754	830	768	654	730	668	716	830	356	616	730	306
5	854	930	868	654	730	668	816	930	406	616	730	306
6	954	1030	968	654	730	668	916	1030	456	616	730	306
7	-	-	-	754	830	768	-	-	-	716	830	356
8	604	680	618	754	830	768	566	680	281	716	830	356
9	654	730	668	754	830	768	616	730	306	716	830	356
10	754	830	768	754	830	768	716	830	356	716	830	356
11	854	930	868	754	830	768	816	930	406	716	830	356
12	954	1030	968	754	830	768	916	1030	456	716	830	356
13	-	-	-	854	930	868	-	-	-	816	930	406
14	604	680	618	854	930	868	566	680	281	816	930	406
15	654	730	668	854	930	868	616	730	306	816	930	406
16	754	830	768	854	930	868	716	830	356	816	930	406
17	854	930	868	854	930	868	816	930	406	816	930	406
18	954	1030	968	854	930	868	916	1030	456	816	930	406
19	-	-	-	854	930	868	-	-	-	816	930	406
20	604	680	618	854	930	868	566	680	281	816	930	406
21	654	730	668	854	930	868	616	730	306	816	930	406
22	754	830	768	854	930	868	716	830	356	816	930	406
23	854	930	868	854	930	868	816	930	406	816	930	406
24	954	1030	968	854	930	868	916	1030	456	816	930	406
25	-	-	-	854	930	868	-	-	-	816	930	406
26	604	680	618	854	930	868	566	680	281	816	930	406
27	654	730	668	854	930	868	616	730	306	816	930	406
28	754	830	768	854	930	868	716	830	356	816	930	406
29	854	930	868	854	930	868	816	930	406	816	930	406
30	954	1030	968	854	930	868	916	1030	456	816	930	406
31	-	-	- (10	954	1030	968	-	-	-	916	1030	456
32	604	680	618	954	1030	968	566	680	281	916	1030	456
33	654	730	668	954	1030	968	616	730	306	916	1030	456
34	754	830	768	954	1030	968	716	830	356	916	1030	456
35	854	930	868	954	1030	968	816	930	406	916	1030	456
36	954	1030	968	954	1030	968	916	1030	456	916	1030	456
37	- 404	-	410	1054	1130	1068		- 400	- 201	1016	1130	506
38	604	680	618	1054	1130	1068	566	680	281	1016	1130	506
39 40	654 754	730 830	668 768	1054	1130 1130	1068	716	730 830	306 356	1016	1130	506 506
41	854	930	868	1054	1130	1068	816	930	406	1016	1130	506
41	034	730	000	1034	1130	1000	010	730	400	1010	1130	300

Technical Specifications Cibes Air 2

PRODUCT NAME	Cibes Air 2			
INSTALLATION	In / Outdoor			
MAX # OF STOPS	ó Stops			
MAX TRAVEL HEIGHT	20,000 mm			
POWER SUPPLY	1 phase 220V / 3 phase 400 V			
MINIMUM HEIGHT TOP FLOOR	2350 mm			
BOTTOM PIT	50 - 70 mm / 0 mm optional with ramp			
PRODUCT STANDARD	EN81-41			
DRIVE MODE	PMSM Ultra Silent			
RATED POWER	3 kW			
MACHINE ROOM	None			
DOOR OPENING	Flexible choice for 3 sides			
SAFETY DEVICE	360° catchment protection with mechanical safety edge. Emergency Battery Lowering in case of power failure. Overload alarm device. Phone-equipped emergency communication device. Electronic and mechanical safety door protection system. Can be connected to fire alarm device.			
SHAFT OPTION	Panoramic			
DOORS	Swing / Saloon Doors			
SPEED	0.15 m/s			
GLASS	Frameless			



Door models

Glazing in laminated and tempered safety glass





Panoramic Plus

Saloon Door

	Door Models Platform Lifts						
Door model	Panoramic Plus	Saloon Door					
Door type	Single-hinged door	Double-hinged saloon door					
Material	Aluminium	Aluminium					
Glazing	Panoramic extra	Panoramic extra					
Door handle	External	N/A					
Automatic door opener	Optional	Standard					
Top height	2350 mm ¹ 2350 mm ¹						
Door options	We offer a wide range of door options, like floor indicators, landing lights, door open holders, remote call buttons, kick plates, and various locking systems. For more information about our door options, we refer you to our product brochures.						

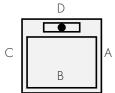
¹ The top height of 2350 mm is for a door with a door clearance height of 2100 mm. The door clearance height can be customised (increased/decreased) by steps of 100 mm. When the door clearance height is customised by steps of 100 mm, the top height will increase/decrease accordingly. Please contact your Cibes dealer for more information.

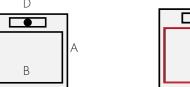
SIZE SUMMARY

	PLATFORM SIZE (IN MM)		SHAFT SIZ	ZE (IN MM)	CUT OUT SIZE (IN MM)		
	A/C Side	B/D Side	A/C Side	B/D Side	A/C Side	B/D Side	
1	635	850	1000	900	1070	940	
2	735	850	1100	900	1170	940	
3	835	850	1200	900	1270	940	
4	935	850	1300	900	1370	940	
5*	1035	850	1400	900	1470	940	
6	1135	850	1500	900	1570	940	
7	635	950	1000	1000	1070	1040	
8	735	950	1100	1000	1170	1040	
9	835	950	1200	1000	1270	1040	
10	935	950	1300	1000	1370	1040	
11	1035	950	1400	1000	1470	1040	
12*	1135	950	1500	1000	1570	1040	
13	635	1050	1000	1100	1070	1140	
14	735	1050	1100	1100	1170	1140	
15	835	1050	1200	1100	1270	1140	
16	935	1050	1300	1100	1370	1140	
17	1035	1050	1400	1100	1470	1140	
18	1135	1050	1500	1100	1570	1140	
19	635	1150	1000	1200	1070	1240	
20	735	1150	1100	1200	1170	1240	
21	835	1150	1200	1200	1270	1240	
22	935	1150	1300	1200	1370	1240	
23	1035	1150	1400	1200	1470	1240	
24	1135	1150	1500	1200	1570	1240	
25	635	1250	1000	1300	1070	1340	
26	735	1250	1100	1300	1170	1340	
27	835	1250	1200	1300	1270	1340	
28	935	1250	1300	1300	1370	1340	
29*	1035	1250	1400	1300	1470	1340	
30*	1135	1250	1500	1300	1570	1340	
31	635	1350	1000	1400	1070	1440	
32	735	1350	1100	1400	1170	1440	
33	835	1350	1200	1400	1270	1440	
34	935	1350	1300	1400	1370	1440	
35	1035	1350	1400	1400	1470	1440	
36*	1135	1350	1500	1400	1570	1440	
37	635	1450	1000	1500	1070	1540	
38	735	1450	1100	1500	1170	1540	
39	835	1450	1200	1500	1270	1540	
40	935	1450	1300	1500	1370	1540	
41 *	1035	1450	1400	1500	1470	1540	

^{*}Available from Dec '25

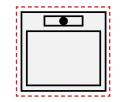
HOW TO UNDERSTAND THE NUMBERS











B & D are parallel to the screw and $\begin{tabular}{c} CABIN SIZE is the standing space motor inside the lift \end{tabular}$

SHAFT SIZE is the final size of the $\mbox{CUT OUT SIZE}$ is the space needed installed shaft $\mbox{to install the lift}$

Technical Specifications Cibes Cloud Plus

Product name	Cibes Cloud Plus					
Installation	Indoor					
Ready-made shaft	Shaft in steel or glass panels					
No. lift sizes	20					
Rated load	300/400/500 kg					
Power supply	1 × 230 VAC, 50 Hz, 16 A, 3 × 2,5 mm ² 3 × 230 VAC, 50 Hz, 16 A, 5 × 2,5 mm ² 3 × 400 VAC, 50 Hz, 16 A, 5 × 2,5 mm ²					
Speed	Max 0.15 m/s					
Top height	2350/1300 mm (door/gate)					
Min headroom	2400 mm (door)					
Pit depth	0/50 mm					
Directives & Standards	MD 2006/42/EC, EN 81-41:2010 and parts of EN 81-20:2020, SIL3 (Safety Integrity Level 3)					
Drive system	Screw and nut					
Lift controls	Hold-to-run on platform, one touch on landings ¹					
Control system	Micro computer based SIL3 (Safety Integrity Level 3)					
Motor power	1.5 kW (upgraded standard drive system)					
Machine room	Machine room less (MRL)					
Max number of stopss	6					
Max travel	20 m					
Door configuration	Single entry, open-through or adjacent access					
Safety	Safety edges for the top of the platform and floor, overload protection, emergency stop and alarm button, emergency telephone and battery emergency lowering are included as standard, various lock solutions and fire drive are available as options.					
Glass specification	Tempered and laminated safety glass (4.0 mm + 0.76 mm PVB foil + 4.0 mm)					
Light specification	LED lights, CCT 3000K, >50 LUX on the lift control pane					

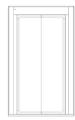
¹ According to European Standards, hold-to-run operation is mandatory on the platform. For markets outside the EU, other standards may apply, contact your Cibes dealer for more information.

Door models

Glazing in laminated and tempered safety glass







Panoramic Panoramic Plus

Saloon Door

	Door Models Platform Lifts						
Door model	Panoramic	Panoramic Plus	Saloon Door				
Door type	Single-hinged door	Single-hinged door	Double-hinged saloon door				
Material	Aluminium	Aluminium	Aluminium				
Glazing	Panoramic	Panoramic extra	Panoramic extra				
Door handle	Integrated/External	External	N/A				
Automatic door opener	Optional	Optional	Standard				
Top height	2350 mm ¹	2350 mm ¹	2350 mm ¹				
Door options	We offer a wide range of door options, like floor indicators, landing lights, door open holders, remote call buttons, kick plates, and various locking systems. For more information about our door options, we refer you to our product brochures.						

¹ The top height of 2350 mm is for a door with a door clearance height of 2100 mm. The door clearance height can be customised (increased/decreased) by steps of 100 mm. When the door clearance height is customised by steps of 100 mm, the top height will increase/decrease accordingly. Please contact your Cibes dealer for more

Cut Out Sizes for Platform Lifts Cibes Cloud Plus All measurements in mm, Width x Depth (A/C x B/D)

· · · · · · · · · · · · · · · · · · ·						
Platform Size	Doors on A/C	Doors on A + C	Doors on B	Doors on A/C + B	Doors on A + C + B	Rated Load (kg)
625 x 950	N/A	N/A	1070 x 1040	N/A	N/A	300
625 x 1150	N/A	N/A	1070 x 1240	N/A	N/A	300
625 x 1350	N/A	N/A	1070 x 1440	N/A	N/A	400/500
625 x 1450	N/A	N/A	1070 x 1540	N/A	N/A	400/500
825 x 850	1240 x 970	1240 x 1000	1270 x 940	1270 x 970	1270 x 1000	300
825 x 950	1240 x 1070	1240 x 1100	1270 x 1040	1270 x 1070	1270 x 1100	300
825 x 1150	1240 x 1270	1240 x 1300	1270 x 1240	1270 x 1270	1270 x 1300	300
825 x 1350	1240 x 1470	1240 x 1500	1270 x 1440	1270 x 1470	1270 x 1500	400/500
825 x 1450	1240 x 1570	1240 x 1600	1270 x 1540	1270 x 1570	1270 x 1600	400/500
1025 x 850	1440 x 970	1440 x 1000	1470 x 940	1470 x 970	1470 x 1000	300
1025 x 950	1440 x 1070	1440 x 1100	1470 x 1040	1470 x 1070	1470 x 1100	300
1025 x 1150	1440 x 1270	1440 x 1300	1470 x 1240	1470 x 1270	1470 x 1300	300
1025 x 1350	1440 x 1470	1440 x 1500	1470 x 1440	1470 x 1470	1470 x 1500	400/500
1025 x 1450	1440 x 1570	1440 x 1600	1470 x 1540	1470 x 1570	1470 x 1600	400/500
1125 x 850	1540 x 970	1540 x 1000	1570 x 940	1570 x 970	1570 x 1000	300
1125 x 950	1540 x 1070	1540 x 1100	1570 x 1040	1570 x 1070	1570 x 1100	300
1125 x 1150	1540 x 1270	1540 x 1300	1570 x 1240	1570 x 1270	1570 x 1300	300
1125 x 1350	1540 x 1470	1540 x 1500	1570 x 1440	1570 x 1470	1570 x 1500	400/500
1125 x 1450	1540 x 1570	1540 x 1600	1570 x 1540	1570 x 1570	1570 x 1600	400/500
1125 x 1550	1540 x 1670	1540 x 1700	1570 x 1640	1570 x 1670	1570 x 1700	400/500

Note: The cut out sizes may vary depending on the lift configuration. For exact measurements, please contact Cibes to receive project specific drawings.

Gate models

Glazing in laminated and tempered safety glass





Panoramic Gate

Panoramic Plus Gate

Gate Models Platform Lifts					
Door model	Panoramic Gate	Panoramic Plus Gate			
Door type	Single-hinged gate	Single-hinged gate			
Material	Aluminium and steel	Aluminium and steel			
Glazing	Panoramic	Panoramic extra			
Door handle	External	N/A			
Automatic door opener	Optional	Optional			
Top height	1300 mm	1300 mm			
Door options	We offer a wide range of gate options, like door open holders, remote call buttons, kick plates, and various locking systems. For more information about our door options, we refer you to our product brochures.				

Note: Gates are only availabe for the top floor of the lift. According to European Standards, the maximum travel for a lift with a gate on the top floor is set to 3000 mm. For $markets \ outside \ the \ EU, \ other \ standards \ may \ apply, \ contact \ your \ Cibes \ dealer \ for \ more \ information.$

Technical specifications Cibes Classic

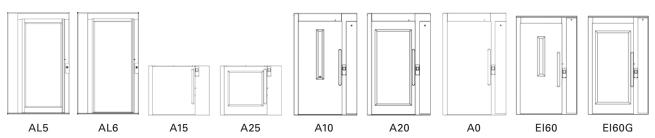
Product name	Cibes Classic
Installation	Indoor/outdoor
Rated load	300/400/500 kg
Power supply	3 x 400 VAC 50 Hz 20 A, 1 x 230 VAC
Speed	Max 0.15 m/s
Top height	2250/1100 mm (door/gate)
Min headroom	2300 mm (door)
Pit depth	60 mm
Directives & Standards	MD 2006/42/EC, EN 81-41, SIL3 (Safety Integrity Level 3)
Drive system	Screw and nut
Lift controls	One touch operation in platform and on landings
Control system	Micro computer based SIL3 (Safety Integrity Level 3)
Motor power	1.5 kW /2.2 kW
Machine room	Machine room less (MRL)
Max number of stops	6
Max travel	20 m
Door configu- ration	Single hinged doors (L/R), single entry, open-through or adjacent access
Safety	Safety edges for the top of the platform and floor, overload protection, emergency stop and alarm button, telephone and battery emergency lowering are included as standard, various lock solutions and fire drive are available as options.
Lift shaft	Tempered and laminated safety glass (4.0 mm + 0.76 mm PVB foil + 4.0 mm) or steel panels.

	Platform (mm)		Shaft Size (mm)		Cut out s	Rated Load	
Platform size	Width	Depth	Width	Depth	Width	Depth	(kg)
XS	600	830	960	872	1020	980	300
S	800	830	1160	872	1220	980	300
S	900	830	1260	872	1320	980	300
S	1000	830	1360	872	1420	980	300
S	800	930	1160	972	1220	1080	300
S	900 930 1000 930 1100 930	1260	972	1320	1080	300	
S		1360	972	1420	1080	300	
S		930	1460	972	1520	1080	300
M	800	800 1217	1160	1259	1220	1380	400
M	900 1217	1217	1260	1259	1320	1380	400
M	1000	1217	1360	1259	1420	1380	400
M	1000	1267	1360	1309	1420	1430	400
L	1100	1367	1460	1409	1520	1530	400
L	900 1467 1000 1467	1467	1260	1509	1320	1630	400
L		1360	1509	1420	1630	400	
L	1100	1467	1460	1509	1520	1630	400
XL	1100	1597	1460	1639	1520	1760	500

Note: Shaft and cut out sizes may vary depending on lift configuration. For exact measurements, please ask Cibes for project specific drawings.

Door models

Door glazing in laminated and tempered safety glass.



Doors for Cibes Classi	С							
Door model	A20	A10/A0	AL5	AL6	EI601	EI60G ¹	A25	A15
Door type	Single hinged	Single hinged	Single hin- ged	Single hin- ged	Single hinged	Single hinged	Single hinged	Single hinged
Material	Steel	Steel	Aluminium	Aluminium	Steel	Steel	Steel	Steel
Standard finish	RAL 9016	RAL 9016	Natural alum.	Natural alum.	RAL 9016	RAL 9016	RAL 9016	RAL 9016
Glass (w×h)² mm	715×1573	90×1010/0	775×1835	825×1998	75×800	700×1563	710×710	-
Concealed opener	Option	Option	Option	Option	-	-	Option	Option
Ext. fitted opener	-	-	-	-	Option	Option	-	-
Customised w×h	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

¹ Fire rated El60 according to standard EN 81-58. Fire rated doors must always be combined with a site-built shaft with equivalent/superior fire rating, depending on your local regulations.

 $^{^2}$ Glass dimensions for doors/gates with a clear opening of $900\times2000/900\times1100/1300$ mm, 900×2070 mm for the AL5/AL6 doors.

Technical specifications Cibes Extra

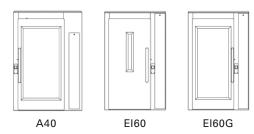
Product name	Cibes Extra
Installation	Indoor/Outdoor
Rated load	1000 kg
Power supply	3×400 VAC, 50 Hz, 20 A, 5×2,5 mm ²
Speed	Max 0.15 m/s
Top height	2300 mm
Min headroom	2400 mm
Pit depth	130 mm
Directives & Standards	MD 2006/42/EC, applicable parts of EN 81-41, SIL3 (Safety Integrity Level 3)
Drive system	Screw and nut
Lift controls	One touch operation in platform and on landings
Control system	Micro computer based SIL3 (Safety Integrity Level 3)
Motor power	4.0 kW
Machine room	Machine room less (MRL)
Max number of stops	6
Max travel	13 m
Door configuration	Single hinged doors (L/R), single entry, open-through or adjacent access
Safety	Safety edges for the top of the platform and floor, overload protection, emergency stop and alarm button, telephone and battery emergency lowering are included as standard, various lock solutions and fire drive are available as options.
Lift shaft	Tempered and laminated safety glass (4.0 mm + 0.76 mm PVB foil + 4.0 mm) or steel panels.

	Platform (m	m)	Shaft Size	(mm)	Cut out siz	Cut out size (mm)	
Platform size	Width	Depth	Width	Depth	Width	Depth	
1	1000	2000	1360	2015	1400	2130	
2	1405	1980	1825	2056	1895	2135	
3	1405	2480	1825	2556	1895	2635	
4	1105	2180	1525	2256	1595	2335	

Note: Shaft and cut out sizes may vary depending on lift configuration. For exact measurements, please ask Cibes for project specific drawings.

Door models

Door glazing in laminated and tempered safety glass.



Doors for Cibes Extra								
Door model	A40	EI601	EI60G ¹					
Door type	Single hinged	Single hinged	Single hinged					
Material	Steel	Steel	Steel					
Standard finish	RAL 9016	RAL 9016	RAL 9016					
Glass (w×h)² mm	800 × 1563	75×800	800×1563					
Concealed opener	Yes	Yes	Yes					
Ext. fitted opener	Option	Option	Option					
Customised w×h	Yes	Yes	Yes					

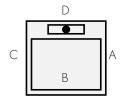
 $^{^1}$ Fire rated El60 according to standard EN 81-58. El60G only for platform size 1105 \times 2180. Fire rated doors must always be combined with a site-built shaft with equivalent/superior fire rating, depending on your local regulations.

² Glass dimensions for doors of standard dimensions side A/C.

KITHARA HIGHBACK SIZES

	HIGHBACK SIZE (IN MM)		SHAFT SIZE (IN MM)		CUT OUT SIZE DOOR OPENING ON SIDE B (IN MM)			CUT OUT SIZE DOOR OPENING ON SIDE A/C (IN MM)				
	A/C Side	B/D Side	A/C Side	B/D Side	A/C Side	B/D Side	Swing Door	Saloon Door	A/C Side	B/D Side	Swing Door	Saloon Door
1	635	850	1000	900	1070	940	654	616	-	-	-	-
2	735	850	1100	900	1170	940	654	616	1140	970	604	566
3	835	850	1200	900	1270	940	654	616	1240	970	654	616
4	935	850	1300	900	1370	940	654	616	1340	970	754	716
5	1035	850	1400	900	1470	940	654	616	1440	970	854	816
6	1135	850	1500	900	1570	940	654	616	1540	970	954	916
7	635	950	1000	1000	1070	1040	754	716	-	-	-	-
8	735	950	1100	1000	1170	1040	754	716	1140	1070	604	566
9	835	950	1200	1000	1270	1040	754	716	1240	1070	654	616
10	935	950	1300	1000	1370	1040	754	716	1340	1070	754	716
11	1035	950	1400	1000	1470	1040	754	716	1440	1070	854	816
12	1135	950	1500	1000	1570	1040	754	716	1540	1070	954	916
13	635	1050	1000	1100	1070	1140	854	816	-	-	-	-
14	735	1050	1100	1100	1170	1140	854	816	1140	1170	604	566
15	835	1050	1200	1100	1270	1140	854	816	1240	1170	654	616
16	935	1050	1300	1100	1370	1140	854	816	1340	1170	754	716
17	1035	1050	1400	1100	1470	1140	854	816	1440	1170	854	816
18	1135	1050	1500	1100	1570	1140	854	816	1540	1170	954	916
19	635	1150	1000	1200	1070	1240	854	816	-	-	-	-
20	735	1150	1100	1200	1170	1240	854	816	1140	1270	604	566
21	835	1150	1200	1200	1270	1240	854	816	1240	1270	654	616
22	935	1150	1300	1200	1370	1240	854	816	1340	1270	754	716
23	1035	1150	1400	1200	1470	1240	854	816	1440	1270	854	816
24	1135	1150	1500	1200	1570	1240	854	816	1540	1270	954	916
25	635	1250	1000	1300	1070	1340	854	816	-	-	-	-
26	735	1250	1100	1300	1170	1340	854	816	1140	1370	604	566
27	835	1250	1200	1300	1270	1340	854	816	1240	1370	654	616
28	935	1250	1300	1300	1370	1340	854	816	1340	1370	754	716
29	1035	1250	1400	1300	1470	1340	854	816	1440	1370	854	816
30	1135	1250	1500	1300	1570	1340	854	816	1540	1370	954	916
31	635	1350	1000	1400	1070	1440	954	916	-	-	-	-
32	735	1350	1100	1400	1170	1440	954	916	1140	1470	604	566
33	835	1350	1200	1400	1270	1440	954	916	1240	1470	654	616
34	935	1350	1300	1400	1370	1440	954	916	1340	1470	754	716
35	1035	1350	1400	1400	1470	1440	954	916	1440	1470	854	816
36	1135	1350	1500	1400	1570	1440	954	916	1540	1470	954	916
37	635	1450	1000	1500	1070	1540	1054	1016	-	-	-	-
38	735	1450	1100	1500	1170	1540	1054	1016	1140	1570	604	566
39	835	1450	1200	1500	1270	1540	1054	1016	1240	1570	654	616
40	935	1450	1300	1500	1370	1540	1054	1016	1340	1570	754	716
41	1035	1450	1400	1500	1470	1540	1054	1016	1440	1570	854	816

HOW TO UNDERSTAND THE NUMBERS

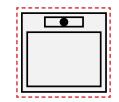


B & D are parallel to the screw and motor



HIGHBACK SIZE is the standing space inside the lift





SHAFT SIZE is the final size of the CUT OUT SIZE is the space needed installed shaft to install the lift

UNDERSTANDING SAFETY

WHAT DOES SAFETY MEAN?

Rating an elevator's safety has two components: which standard do you follow, and which certification agency did you use to confirm that you followed that standard.

OUR STANDARDS

EN 81-41

This is the European Standard that the Cibes Air is certified to. It is a 167 page document composed of 108 Essential Safety Requirements and agreed upon by 28 European countries.

WHO WE CERTIFY WITH



Founded in 1933, LiftInstituut is one of Europe's leading certification organizations for lifts, with a long track record certifying projects for major companies like Kone, Schindler, Mitsubishi and Otis.

ISO 9001:2015

ISO 9001 is an internationally recognized standard for creating, implementing, and maintaining a QualityManagement System (QMS), which means all lifts leaving our factory have similar production quality



Leading German-based certification organization of technical testing, inspection, and certification services, founded in 1872 and headquartered in Cologne, Germany

150 14001:2015

ISO 14001 is an international standard that provides a framework for organizations to design and implement an effective environmental management system (EMS) which means we control the environmental impact each lift has.



Leading German-based certification organization of technical testing, inspection, and certification services, founded in 1872 and headquartered in Cologne, Germany

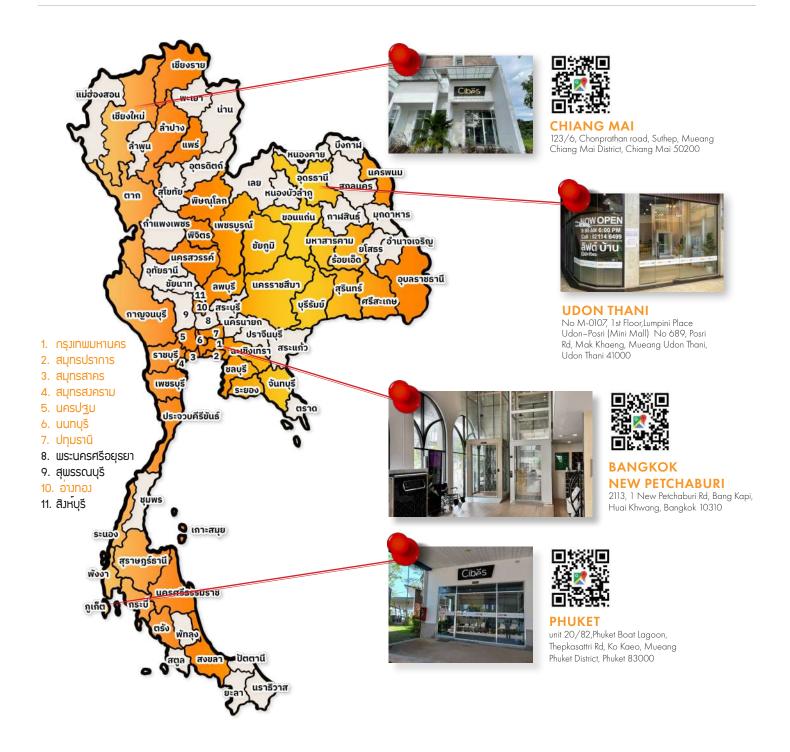
SIL3

SIL3 (Safety Integrity Level 3) is a high safety classification defined by the IEC 61508 standard, indicating that a system or component has a very low probability of failure and is suitable for use in high-risk applications requiring a high degree of reliability and risk reduction.



A JV set up in 1998 between SGS Group (a global leader in inspection, verification, testing, and certification) and TÜV Saarland, German agency created in 1871. providing independent testing, certification, and inspection services

SHOWROOMS & INSTALLATIONS



RECOGNIZED FOR EXCELLENCE: CIBES LIFTS IN THE NEWS



































- สะดวกกับวีลแชร์และผู้สูวอายุในบ้าน
- ปล่อมกระจกใส 4 ด้าน ทำให้บ้าน ไม่ทึบ
- มีศูนย[์]บริการตลอด 24 ชั่วโมว
- ไม่ต้องขุดบ่อ ไม่ต้องก่อปล่องปูน
- มั่นใจในบริการหลังการขาย

K.Sitthichai



SCAN TO PLAY THE VIDEO



- ติดตั้มเมื่อใช้ในอนาคต
- ลิฟต์มีขนาดเล็ก ไม่เปลืองพื้นที่ภายใน
- ประหยัดพลังงาน ไม่กินไฟ
- มีลวดลายให้เลือกเยอะ
- ใช้ขนของหนักๆ ได้ ไม่เสี่ยงตกบันได

K.Rossukhon

SCAN TO PLAY THE VIDEO





- ไว้ใช้เวลาขึ้น-ลมแทนบันได
- การติดลิฟต์ในบ้านก็ตอบโจทย์และยัง สะดวกเวลาที่ต้อมขนขอม
- แบรนด์มีคุณภาพ มีลูกค้าที่ใช้งานแล้ว แนะนำต่อ
- ใช้พื้นที่ติดตั้วในบ้านไม่ต้อมเยอะ

K.Chan and K.Niraphon







- ติดตั้งลิฟต์เพื่อป้องกันอุบัติเหตุ
- ลิฟต์เป็นสีน้ำตาลเข้ากับเฟอร์นีเจอร์
- ไม่มีการขุด ไม่มีการเจาะ
- ไม่ทำให้พื้นบ้านที่เรามีอยู่แล้วเสียไป
- ขนของหนักๆ ขึ้นลงๆ เราก็ไม่ต้อง กลัวตกบันได

Dr.Osot and Dr.Anong Lekakul

SCAN TO PLAY THE VIDEO





BAAN365













































































































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Michael Graff VP Sales Americas



Theodor Ernstson
Director Management



Paul Bokkers
Director Marketing



CIBES PRODUCTION UNITS

DIRECT CONTROLLED

It doesn't matter whether a Cibes is made in Sweden, the USA or China – all follow our extremely strict Swedish guidelines and conform to the toughest safety standards!

Samson Popowitz

VP & COO

In charge of Gävle, Peoria and Jiaxing Production Units



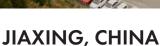
GÄVLE, SWEDEN

Opened in 2012, Gävle is our historic factory mostly focused on public and commercial accessibility lifts. It holds our R&D department and our QC.



FACTORY DIRECTOR:

Magnus Eklöf Head of Production



Opened in 2020, Jiaxing is our state-of-the-art facility that produces high-end customized home lifts. It holds an Asia R&D center and training facility.



FACTORY DIRECTOR:

Juan Trespalacios Head of Production Jiaxing



PEORIA, USA

Established in 2014, our facility produces lifts designed for the US and Latin America markets that follow the specific ASME standard



FACTORY DIRECTOR:

Mark Stadel Head of Production



Our factory in Gdansk was opened in 2022. It serves as a support hub for our Sweden factory, primarily focused on the production of key lift parts such as our guiderails. It also hosts a technical training center for technicians. It primarily serves the European market through the Gävle factory.



FACTORY DIRECTOR:

Johan Wangberg Head of Production



SUSTAINABLE BY CHOICE



Low energy consumption



Product designed for improved ease of recyclability



Reduction in VOCs and Phthalates



Reduced use of lubricants and oils for minimal material consumption



Minimal maintenance activities



Upgradeable for continued use. Reverse compatibility built-in for circularity of use.







CIDES Bringing People Together



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