



All lifts by Cibes are CE type certified to the European Machinery Directive 2006/42/EC. For more information about our compliance to safety and accessibility standards, please consult our Technical Specifications brochure, which can be found and downloaded from cibessymmetry.com

Our lifts

If you are looking for a space-saving lift that is easy to integrate with both new and existing buildings, we offer you a wide range of solutions. Our screw-driven platform lifts require neither a deep lift pit or extensive headroom and that is why they can be installed in just a few days, without major construction work.







Cibes Primo

This model is a robust and reliable platform lift with a space-efficient and discreet design. Available in 17 sizes and ASME compliant.







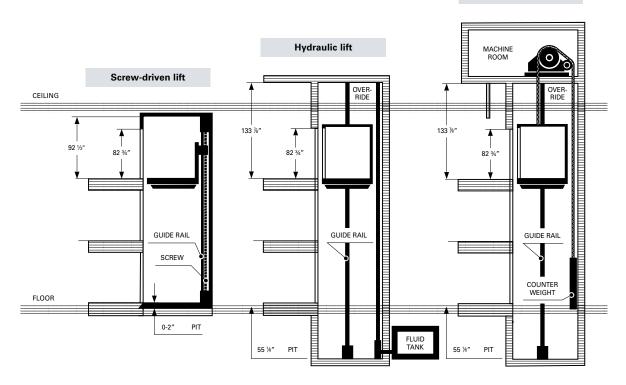
Cibes Primo installed in a restaurant. Designed to blend seamlessly with the interior, the lift enhances both functionality and aesthetics. The second floor features a half-height door, ensuring easy access while maintaining an open and spacious feel. This modern installation improves convenience for staff and guests while complementing the restaurant's stylish design.





Space-efficient concept

Unlike conventional lifts, our screw-driven lifts neither require a deep lift pit, nor a big headroom. All our lift models are available with a compact, ready-made shaft of steel or glass, saving you both space and money. In addition, our lifts offer more passenger space on a smaller footprint than conventional lifts (see hydraulic lift and traction lift in the image below). To give you an example, a wheelchair accessible lift by Cibes has a footprint of approximately 27 ft².



Unlike conventional lifts, Cibes screw-driven lifts do not require a lot of space above and beneath the lift.

Sustainable modular solution

As part of our efforts to increase manufacturing efficiency and minimise waste, all lifts are made of standardised modules. The modular approach also makes it possible to deliver our lifts in space-efficient flatpacks to reduce carbon footprint even more.

Fast and easy installation

Whereas most conventional lifts take several weeks to install, our space-saving, modular lifts can be installed with minimal building work in just a few days.



Traction lift



For what buildings are Cibes platform lifts suitable?

Our platform lift solutions are suitable for most buildings and applications, but there are some exceptions. With a maximum travel of 14 feet and a maximum speed of approximately 30 RPM, they are not the best choice for high-rise buildings or very busy environments where lifts are used hundreds of times a day. However, as you will discover, our lifts offer you other advantages that make them ideal for a wide range of public and commercial buildings.

Existing buildings

For existing buildings, the lower speed of our lifts is actually an advantage, as it puts less strain on the surrounding building structure and requires fewer building adaptations than a conventional, high-speed lift. Whereas a conventional lift requires a big and bulky shaftway to sustain the forces, our lifts come with a space-saving ready-made shaft and only need to be fixed to a load-bearing wall on the machinery side. If you add the option of pitless installation to the equation, it is easy to understand why our lifts are such a popular choice for existing buildings.

Between floors in high-rise buildings

Many high-rise buildings need both communal high-speed lifts to serve all floors and smaller lift solutions to serve a limited number of floors for different business tenants, and that is where our lifts come in. Because our lifts have almost no impact on the structural integrity of the building, they offer you a smart and cost-saving alternative to conventional lifts.

Buildings at risk of water infiltration

Buildings that located near water or areas with high groundwater levels may be at risk of water infiltration. For such buildings, digging out a deep lift pit may not be a viable option. All Cibes lift models can be installed without a pit to minimise the risk of water infiltration, and for most models a ready-made access ramp for the ground floor is available.





Pitless installation

It is possible to install Cibes platform lifts directly on the floor, without a pit. Pitless lift installation reduces your building costs and preserves the structural integrity of the building. If you opt for a pitless installation the lift is delivered with an access ramp for the bottom floor.





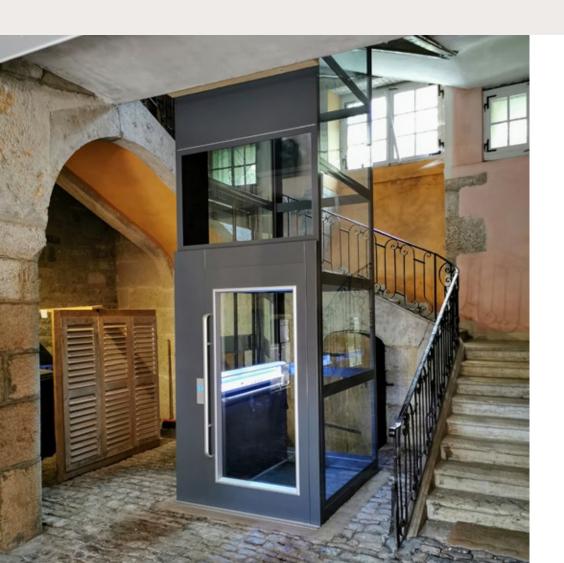




The resto-bar of the micro-brewery is equipped with a Cibes Primo platform lift to facilitate access to the mezzanine floor.



The lift has a 43 $\,\%''$ high gate on the top floor that makes the limited space of the mezzanine feel both open and airy.



Cibes Primo in a and old apartment building.

This lift is placed in the middle of the staircase. Four sides glazed shaft with a complementar dark grey RAL 7012 colour.







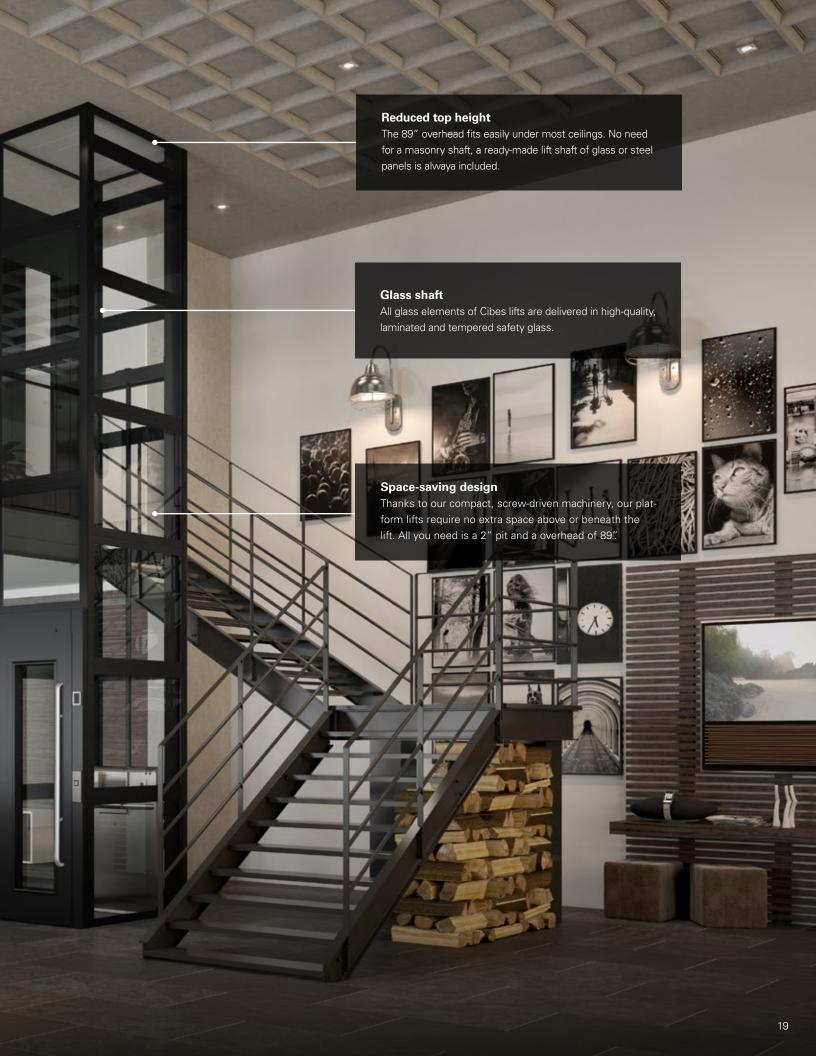


Cibes Primo platform lift in an office building.

The lift shaft is fully glazed and finished in a stylish white color, creating a bright and modern look. Panoramic aluminum doors, both strong and lightweight, enhance the airy feel by allowing light to pass through, making the space feel more open and spacious

Cibes Primo. Designed to fit seamlessly into any space, this lift complements the décor of a modern two-story office with style and functionality. Cibes Primo premium lift design

Are you looking for a compact and elegant lift? Cibes Primo has a timeless design, offering you an even greater choice of colours and materials to blend in perfectly with the unique style and character of any public space.



Outdoor lifts

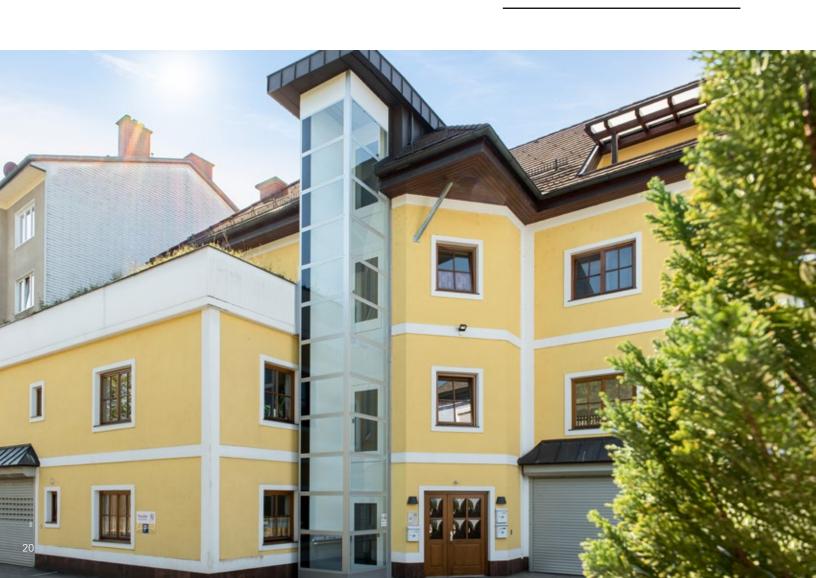
Finding the right place for a lift inside the building can be challenging, especially when every square foot is valuable. That is why we have developed one of the most complete outdoor lift concepts in the market.

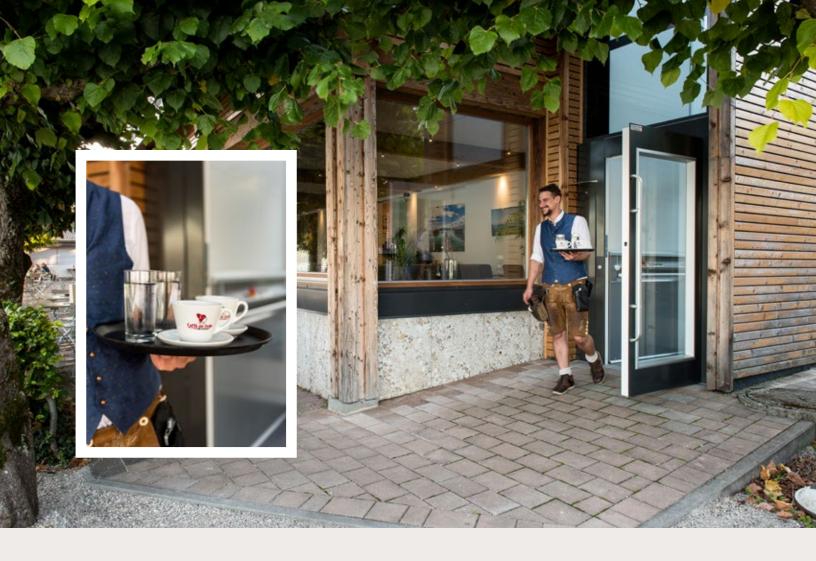
Seamless transition to outdoor spaces

Cibes Primo Outdoor lifts offer you a great accessibility solution and a seamless transition between the indoor and outdoor areas of your building.

Cibes Primo outdoor lift installed in apartment building.

The lift is powder-coated in RAL 9016 and features glass on two sides, providing a sleek and modern look. It serves four floors, offering efficient multi-level access.







A dark grey RAL 7016 lift has been installed outdoors at a restaurant, offering easy access to the top terrace.



The lift features a glass side facing the sea, providing a beautiful view and enhancing the overall dining experience.

We accompany you at every stage

With us you are in safe and experienced hands. Your local, certified dealer will support you through all the stages of your project from planning and designing, all the way through to installation and maintenance. Contact us today to get in touch with your closest Cibes Symmetry dealer.

Design

Our certified dealers are trained experts on our lift products and will advise you on features and designs options that best suit the specification of your project.





Quotation

Your Cibes Symmetry dealer will make a quotation for your lift. At this point in the process, you also get lift drawings, advice on site preparations and a preliminary time plan.

Order

You get a fixed time plan and can apply for planning peramission. Your Cibes Symmetry dealer handles the contacts with our factory and makes the transport arrangements.





Installation

Your Cibes Symmetry dealer handles the installation, directly to ensure that the installed lift is compliant with all relevant safety standards.

Service & maintenance

Your lift needs regular service and maintenance to run properly and be safe to use. Your Cibes Symmetry dealer will offer you a maintenance contract tailored to your needs.



For more information about our lift models, options and accessories, please visit the product pages on our website www.cibessymmetry.com.



Life. Elevated.

Our company was founded in 2008, by an entrepreneurial group of people, driven by the vision of elevating life across the US. Today, Symmetry has become a household name for lifts in North America, with high rankings on the Forbes List for Best Home Lifts.

In 2022, we joined forces with global Swedish lift manufacturer Cibes Lift Group and became Cibes Symmetry. Together, we offer you close to a century of consolidated knowledge, combining Swedish innovation and design with US craftmanship and expertise. Our wide range of ADA and ASME compliant elevating solutions is manufactured in the US and in Sweden and distributed through our nationwide network of authorized dealers.

