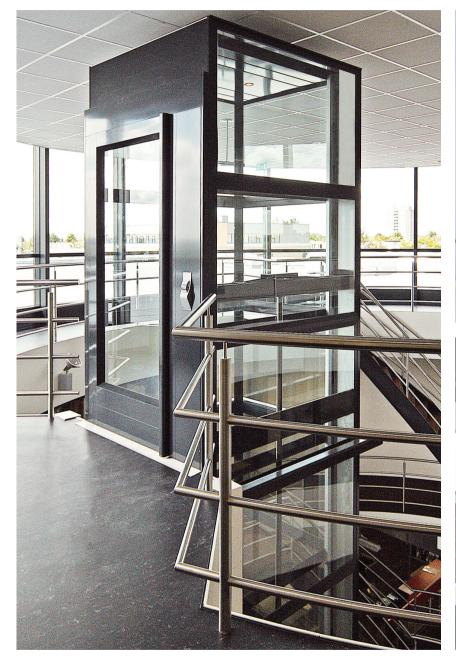


Cibes A5000 CUSTOMIZED FOR YOUR BUILDING

100% Imported from Sweden







Our most popular product line of screw-driven platform home elevator has a self-supporting shaft enclosure made of panels in steel or laminated safety glass with more than 240 color choices.

The smart prefabricated concept, attractive long term cost of ownership and great choice of options make the platform lift the perfect home lift solution for most indoor and outdoor environments. All designed for fast installation and easy usage.

A5000 with a 500 kg platform

- Short installation time
- Indoor and outdoor placement
- Screw and nut-driving mechanism
- Easy to maintain and service
- Low operating costs
- Low maintenance costs
- Low power consumption

SUITABLE FOR EXISTING BUILDINGS AND PRIVATE HOMES



Cibes A5000 is a platform lift that has been designed to provide an inexpensive solution for easy access in the majority of building environments: private, public and commercial.

Manufactured with a reliable screw-and-nut driving system and delivered with its own steel shaft enclosure, Cibes A5000 represents the best solution to provide increased accessibility to existing buildings.

EASY TO INSTALL

In addition to low installation costs, the Cibes A5000 has low operation and maintenance costs. The lift is delivered complete with an insulated prefabricated shaft.

CUSTOMISABLE

The unit shaft walls and doors are delivered in painted white steel as standard, or toughened laminated safety glass panels, the panels can be powder coated in any RAL colour to blend in with its surrounding environment. Customising of doors, colours and accessories is possible.

CERTIFIED PRODUCT

Cibes A5000 is EC-type tested and certified by the Det Norske Veritas (DNV) and conforms to the relevant compulsory safety requirements of the European Machinery Directive 2006/42/EC.

Cibes A5000 Tec	hnical Overview
Rated load	400 or 500 kg
Rated Speed (m/sec)	Max 0,15 (9 m/min)
Travel height	Up to 13 m
Standard platform size (w x d)	1000 x 1500 mm 1100 x 1500 mm 1100 x 1600 mm**
Standard shaft size (w x d)	1360 x 1520 mm 1460 x 1520 mm 1460 x 1650 mm
Footprint size (w x d)	1400 x 1630 mm 1500 x 1630 mm 1500 x 1760 mm
Standard shaft finish	Steel panels RAL 9016
Shaft door configuration	Single-entry, open through, adjacent
Shaft doors	Swing doors
Shaft door measurement	900 x 2000 mm
Gate measurement	900 x 1100 mm
Driving system	Screw and nut, with safety nut
Control system	Micro computer based
Standard power supply	400 VAC 3-phase 50/60 Hz 16 A***
Emergency lowering device	Optional
Motor power	2,2 KW
Calling buttons	One touch buttons from landings, hold to run from platform
Control panel	Hold-to run,easy-to- use tactile & braille buttons, alarm button, emergency stop button and LED-light

Cibes A5000 Platform Sizes	
1000 x 1500 (mm)*	
1100 x 1500 (mm)*	
1100 x 1600 (mm)	
1100 x 1400 (mm)	
1000 x 1300 (mm)	
900 x 1500 (mm)	
800 x 1250 (mm)	



^{*} Standard sizes available for indoor and outdoor placement.