

Cibēs



បច្ចេកវិទ្យាជំនាញថ្មី

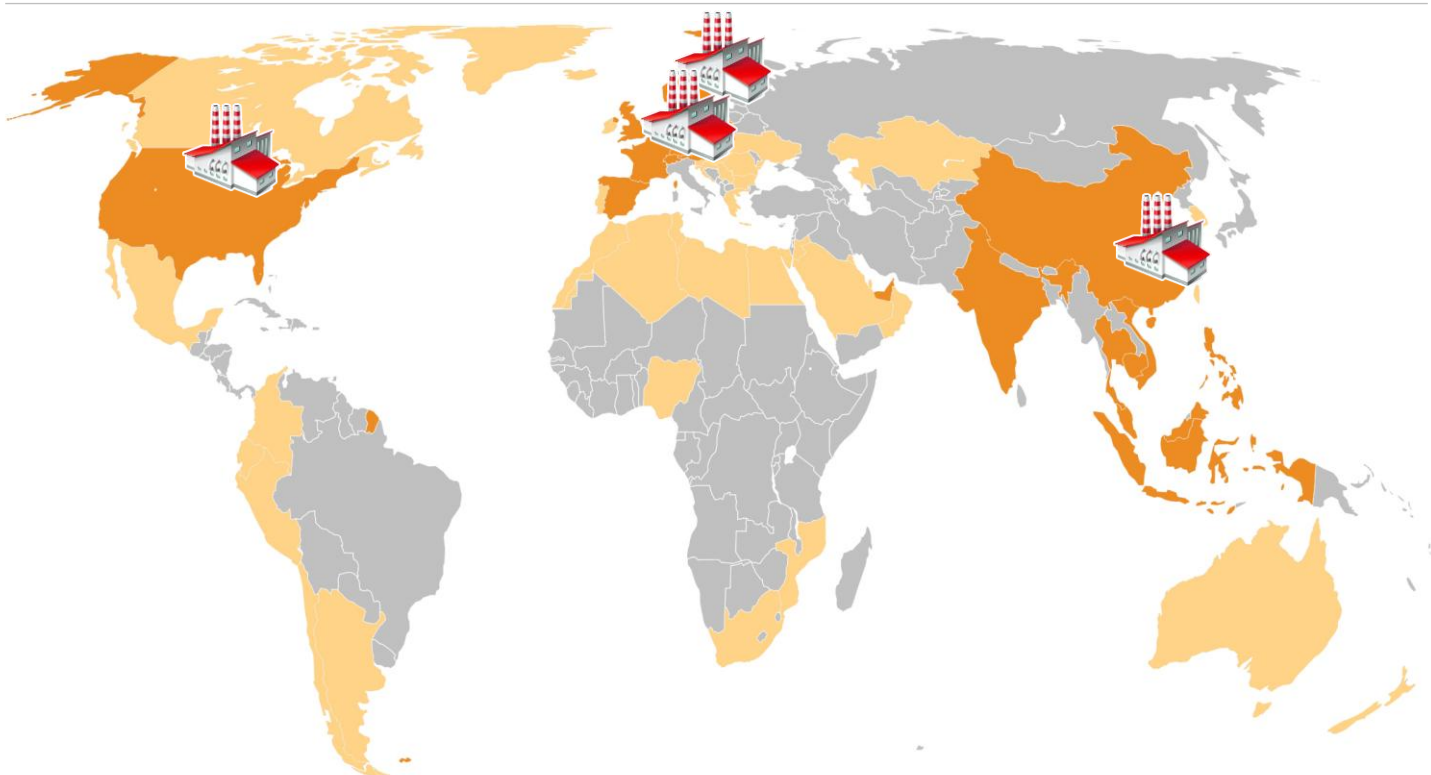
ជំនាញយុទ្ធសាស្ត្រក្នុងផ្ទះ

CIBES – SINCE 1947

Cibes Lift Group is one of the world's largest manufacturers of low-speed lifts, with sales and distribution in more than 70 countries, and a network of 200+ certified distributors.

តើអ្វីដែលធ្វើឱ្យ CIBES ពិសេស?

ការលក់ដោយផ្ទាល់ទូទាំងពិភពលោក



FACTORY DIRECT SUBSIDIARIES IN:

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

CIBES DIRECT OWNED FACTORIES

Gävle, SE | Jiaxing, CN |
Peoria, USA | Gdansk, PL

APPROVED DEALERS IN:

70+ Countries

WORDS FROM OUR CEO,
PER LIDSTRÖM



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 Lidström

CEO, CIBES LIFT GROUP

ABOUT

CIBES LIFT GROUP IN 2024

320

MILLION EUROS

In turnover in 2023

1,800

EMPLOYEES

Across the world

100,000+

LIFTS INSTALLED

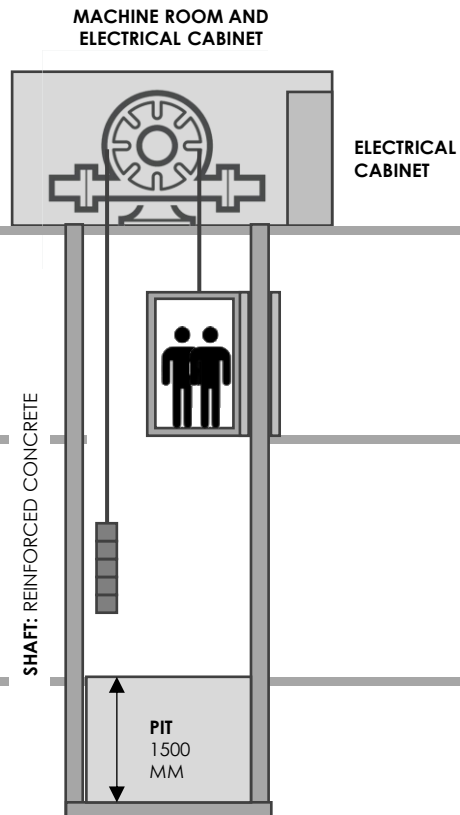
In 70+ countries

ACCESSIBILITY FOR EVERYONE, EVERYWHERE

CUTTING-EDGE

SCREW-DRIVEN TECHNOLOGY

TYPICAL TRACTION



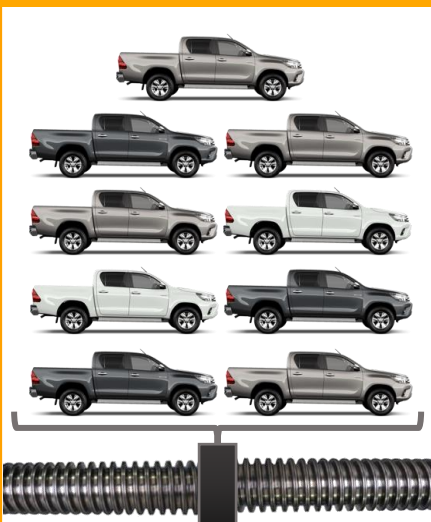
CIBES SCREW-DRIVE

NO HEADROOM NEEDED

PIT
0 - 50 MM

HOW A SCREW DRIVE MECHANISM WORKS

DID YOU KNOW?



Our screw is so strong that if you place the weight of 9 pick-up trucks on the weakest point (the joint), it still won't break!



The lift is attached to a nut on an endless screw



If the nut rotates one way, the lift goes down



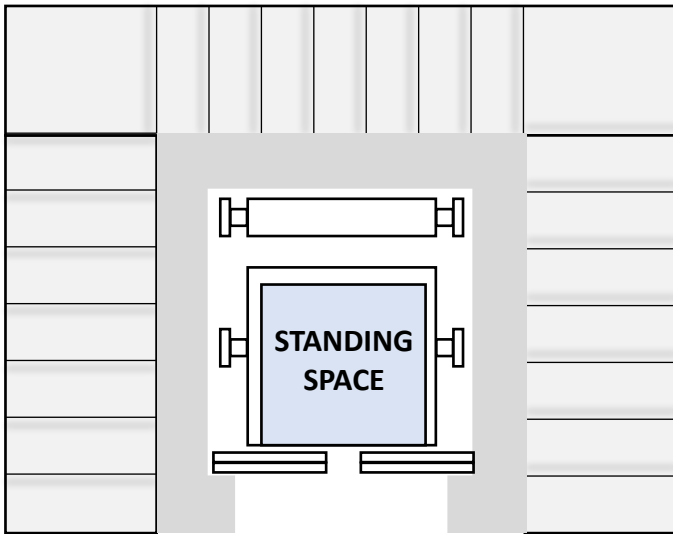
If the nut rotates the other way, the lift goes up!

គុណសម្បត្តិលេចធ្លោជាពិសេស
រចនាបទសន្សំសំចៃទំហំ

MORE STANDING SPACE - HIGHER UTILIZATION

TRADITIONAL CABIN LIFT

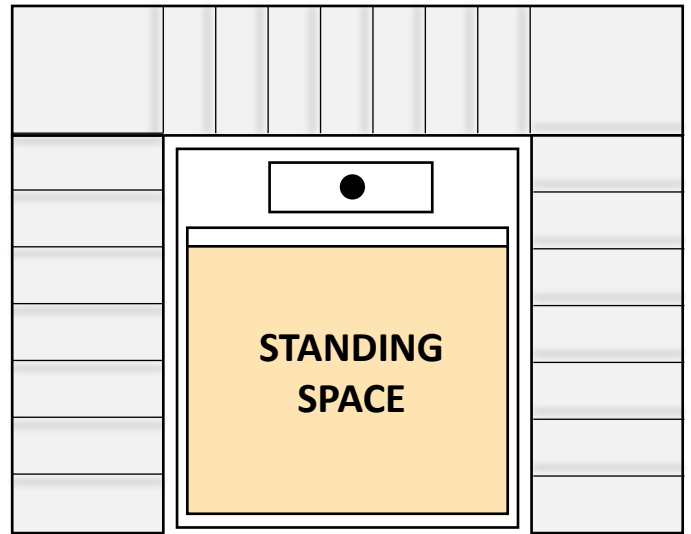
Middle of the stairs



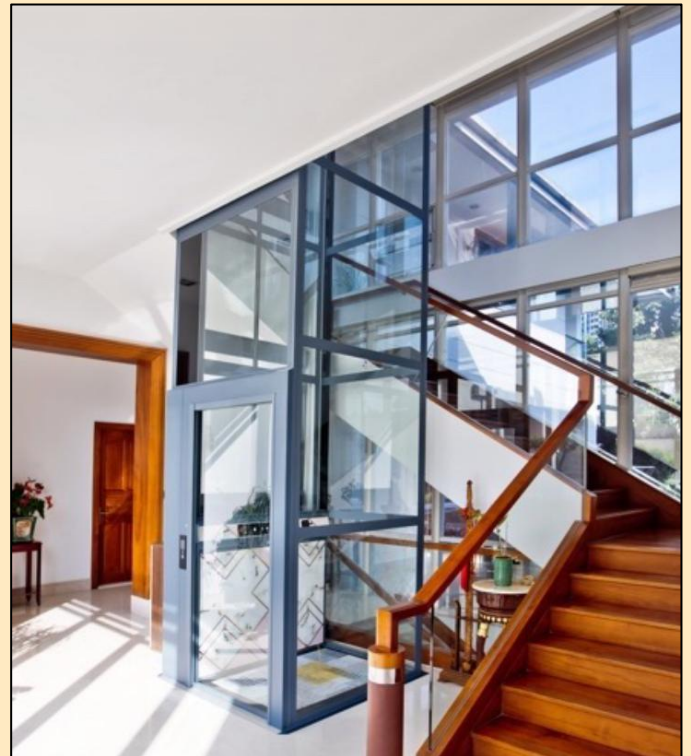
SPACE INSIDE OF LIFT:
0.6 sqm

CIBES PLATFORM LIFT

Middle of the stairs



SPACE INSIDE OF LIFT:
1.5 sqm



ការយល់ដឹងអំពីសុវត្ថិភាព

តើសុវត្ថិភាពមានន័យដូចម្តេច?

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.

ស្តង់ដាររបស់យើង

ស្ថាប័នដែលយើងបញ្ជាក់ស្តង់ដារ

**EN
81-41**

នេះគឺជាស្តង់ដារអឺរ៉ុបដែលជណ្តើរយន្ត Cibes ត្រូវបានផ្តល់វិញ្ញាបនបត្រទៅតាមឯកសារមានចំនួន 167 ទំព័រ រួមបញ្ចូល 108 តម្រូវការសុវត្ថិភាពសំខាន់ៗ (Essential Safety Requirements) ហើយត្រូវបានយល់ព្រមរួមគ្នាដោយ 28ប្រទេសអឺរ៉ុប។



បង្កើតឡើងនៅឆ្នាំ 1933, LiftInstituut គឺជាស្ថាប័នផ្តល់វិញ្ញាបនបត្រឈានមុខគេមួយនៅអឺរ៉ុប សម្រាប់ជណ្តើរយន្ត តាមរយៈបទពិសោធន៍យូរឆ្នាំក្នុងការផ្តល់វិញ្ញាបនបត្រដល់គម្រោងរបស់ក្រុមហ៊ុនធំៗដូចជា Kone, Schindler, Mitsubishi និង Otis

**ISO
9001:2015**

ISO 9001 គឺជាស្តង់ដារដែលទទួលស្គាល់ជាទូទៅលើសកលសម្រាប់ការបង្កើត ការអនុវត្ត និងការរក្សាទុកប្រព័ន្ធគ្រប់គ្រងគុណភាព (Quality Management System – QMS)។ វាមានន័យថា ជណ្តើរយន្តទាំងអស់ដែលចេញពីមាត់ចក្ររបស់យើង មានគុណភាពផលិតដូចគ្នា និងមានស្តង់ដារអន្តរជាតិ។



ស្ថាប័នផ្តល់វិញ្ញាបនបត្រឈានមុខគេមួយរបស់អាណ្លីម៉ង់ ដែលមានជំនាញខាងការធ្វើតេស្តបច្ចេកទេស ការត្រួតពិនិត្យ និងការផ្តល់វិញ្ញាបនបត្រ។ ត្រូវបានបង្កើតឡើងក្នុងឆ្នាំ 1872 និងមានកិច្ចការមជ្ឈដ្ឋាននៅទីក្រុង Cologne, ប្រទេសអាណ្លីម៉ង់។

**ISO
14001:2015**

ISO 14001 គឺជាស្តង់ដារអន្តរជាតិមួយ ដែលផ្តល់គ្រោងការណ៍ឲ្យស្ថាប័នអាចចនា និងអនុវត្តប្រព័ន្ធគ្រប់គ្រងបរិស្ថាន (Environmental Management System – EMS) បានយ៉ាងមានប្រសិទ្ធភាព។ វាមានន័យថា យើងគ្រប់គ្រងនិងត្រួតពិនិត្យផលប៉ះពាល់ដល់បរិស្ថានពីជណ្តើរយន្តនីមួយៗ។



ស្ថាប័នផ្តល់វិញ្ញាបនបត្រឈានមុខគេមួយរបស់អាណ្លីម៉ង់ ដែលមានជំនាញខាងការធ្វើតេស្តបច្ចេកទេស ការត្រួតពិនិត្យ និងការផ្តល់វិញ្ញាបនបត្រ។ ត្រូវបានបង្កើតឡើងក្នុងឆ្នាំ 1872 និងមានកិច្ចការមជ្ឈដ្ឋាននៅទីក្រុង Cologne, ប្រទេសអាណ្លីម៉ង់។

SIL3

SIL3 (Safety Integrity Level 3) គឺជាកម្រិតសុវត្ថិភាពខ្ពស់មួយ ដែលបានកំណត់ដោយស្តង់ដារ IEC 61508។ វាបង្ហាញថាប្រព័ន្ធ ឬសមាសធាតុមានភាពហាជយទាបខ្លាំងនិងសមស្របសម្រាប់ប្រើប្រាស់នៅក្នុង កម្មវិធីដែលមានហានិភ័យខ្ពស់ ដែលទាមទារកម្រិតជឿជាក់ខ្ពស់ និងការកាត់បន្ថយ ហានិភ័យយ៉ាងមានប្រសិទ្ធភាព។



ក្រុមហ៊ុនរួម (JV) ដែលបានបង្កើតឡើងក្នុងឆ្នាំ 1998 រវាង SGS Group (ជាអ្នកដឹកនាំសកលក្នុងការត្រួតពិនិត្យ ការផ្ទៀងផ្ទាត់ ការធ្វើតេស្ត និងការផ្តល់វិញ្ញាបនបត្រ) និង TÜV Saarland ដែលជាស្ថាប័នអាណ្លីម៉ង់បង្កើតនៅឆ្នាំ 1871។ ស្ថាប័ននេះផ្តល់សេវាកម្មតេស្តវិញ្ញាបនបត្រ និងការត្រួតពិនិត្យដោយឯករាជ្យ។

HISTORY OF SCREW - DRIVE SCREW-DRIVE GENERATIONS

- **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

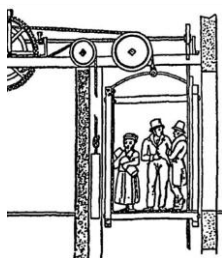


- **Reduced oil use:** no oil on guidrails, auto-lubricating system on screw, >200 mL of oil / year!
- **More energy savings:** 1.5 kW motor
- **Silent operation:** new screw pitch and silent box for sound as low as 40 dB
- **Reduced maintenance:** as low as once per year



- **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



1st SCREW-DRIVE
ELEVATOR

2025



- **Even Safer Lift!** – light curtain upgrade 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

2022



2019

- **Smart Operating System:** digital OS (i.e. software)
- **Safer Lift** – thanks to our CiCon System, our lift can be SIL-3 certified
- **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
- **Fault and Breakage Record:** keeps track of all key metrics e.g. travel distance, number of faults and reason to help improve repairs

2017

1990s



Invented for the Russian empress Catherine the Great by inventor Ivan Kulibin, the 1st screw drive elevator was installed in the imperial palace The Hermitage in St. Petersburg

1793

WHY CUSTOMERS CHOOSE CIBES

MEET OUR INSTALLATION TEAM



At Cibes We never outsource Installation, maintenance and repairs. All our technicians are Cibes-Certified and trained directly by the head Cibes technician team.

This ensures that we maintain our high-quality standards for every single lift we install and provide our customer with top notch customer service.

We also regularly arrange technician team training across the region, sharing best practice from our market in Asia (100+ showrooms in 7 different countries)

- ▶ A Swedish quality lift deserves as **Swedish quality installation** always!
- ▶ **An investment** that will last 20-25 years when properly maintained by Cibes certified technicians

Technicians that are trained to not only repair and maintain your lift but also respect your home and your privacy.

How do we know that our customers love our lift?

Referrals are 35% of our new business!



OUR TRUST IN QUALITY

CIBES 1 + 1 + 5 + 10 PROGRAM

So confident are we in the quality of our products that we offer a comprehensive 1+1+10 product guarantee.

1 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 1 year warranty for every single Cibes Lift that we sell.

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

1 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 1 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™ products, included Cibes Genuine High Performance Oil and Cibes Universal Contact Spray, to ensure that your lift continues to operate smoothly for decades!

5 YEARS OF FREE WARRANTY

on the Cibes Lift Motor,
conditional to doing maintenances with Cibes Team timely throughout this period

10 YEARS OF FREE WARRANTY

on the Cibes Lift
Screw & Nut,



conditional to doing maintenances with Cibes Team timely throughout this period



OUR PRODUCT RANGE

GLASS SHAFT (V-Series)



V80
PLATFORM



V90
CABIN

TIER I
ELEGANCE



TIER II
AURORA

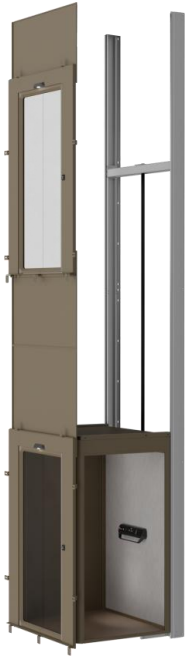


TIER III
GALAXY



OUR PRODUCT RANGE

V70 SHAFTLESS Series



TIER I
ELEGANCE



TIER II
AURORA



TIER III
GALAXY





**CHOOSE YOUR TIER
ELEGANCE / AURORA / GALAXY**



TIER I
ELEGANCE



TIER II
AURORA



TIER II
AURORA

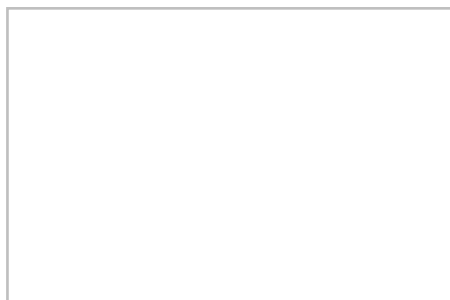


TIER III
GALAXY

TIER I

ELEGANCE

PREMIUM POWDER COATS



ORGANIC SIGNAL WHITE



ORIENTAL GREY BEIGE



GOthic GRAPHITE BLACK

HPL WALLS



SMOKE STRAND
STRAIGHT



BLACK WALNUT



BLACKEN LEGNO
PARTIAL CROWN



NATURAL BEECH
STRAIGHT



TRAVERTINE
SILVER



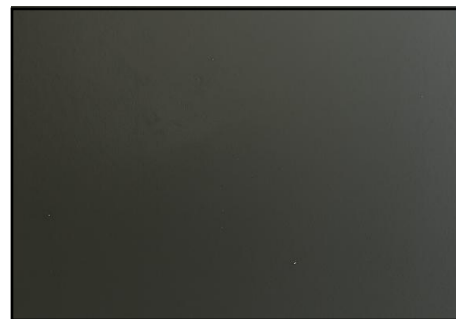
CLAY TEXTILE



RECESSED CEILING



SWING OR SALOON



STONE FINISH FLOOR

forbo



TOUCHSCREEN CONTROL PANEL



TOUCH CALL BUTTON



ELEGANCE MODELS



V80
ELEGANCE



V90
ELEGANCE



V70
ELEGANCE

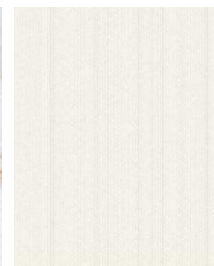
TIER II

AURORA

LIGHT UP MOOD WALLS



CLAY PARFAIT



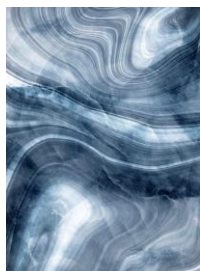
NEW ORLEANS



EVENING AGATE



IONA



COBALT BLUE



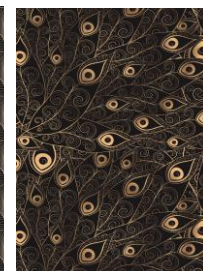
NOVA CLOUDS



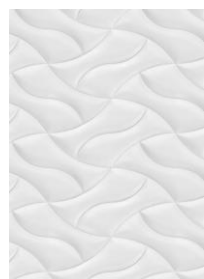
IMPERIAL BLACK



PHARAOH



PAVONA FEATHERS



INCA



CINNABAR ROSE



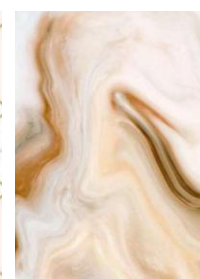
YEREVAN



VERONA



BASILICA
MARBLE



SANDSTONE
CANYON



LONG SPRING

PREMIUM POWDER COATS



ORGANIC SIGNAL
WHITE



ORIENTAL OYSTER
WHITE



ORIENTAL GREY
BEIGE



ORIENTAL PALE
BROWN



GOTHIC GRAPHITE
BLACK



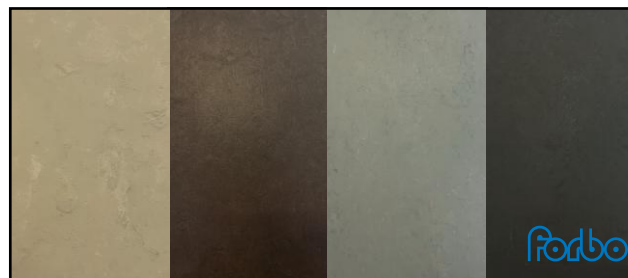
GLACIAL SLATE
GREY



RECESSED CEILING



SWING OR SALOON

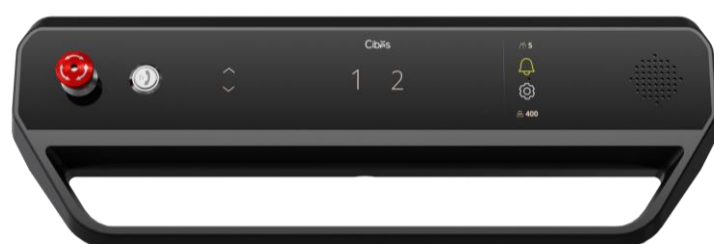


Titan shale

walnut fresco

loam shale

Cosmos



TOUCHSCREEN CONTROL PANEL



TOUCH CALL BUTTON



AURORA MODELS



V80
AURORA



V90
AURORA

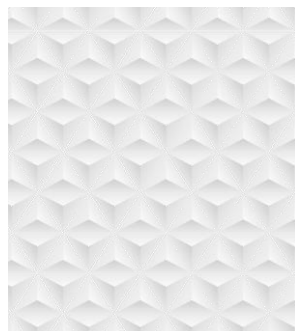


V70
AURORA

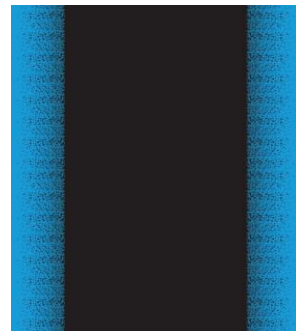
TIER III

GALAXY

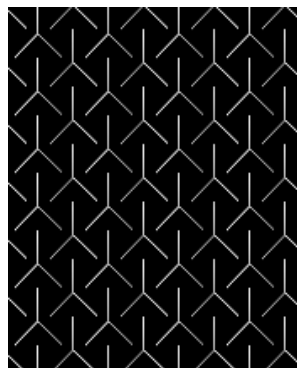
LASER ETCHED LIT PATTERN



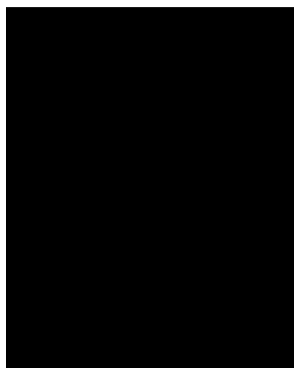
ORIGAMI



AWAKENING



PINE FOREST



NEON JAZZ



ARCTIC ICE



NEBULA



BASILICA LIGHTS

PREMIUM POWDER COATS



JANUARY 4



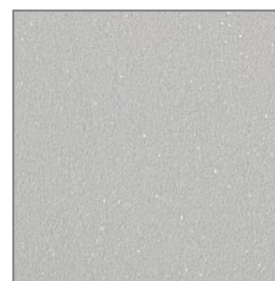
QUARTZ 1



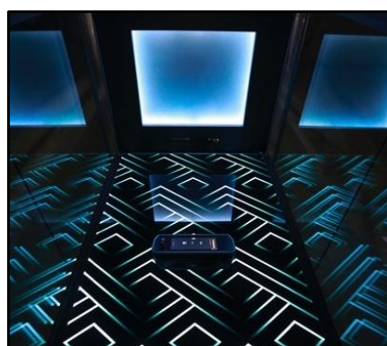
QUARTZ 2



FEBRUARY 5



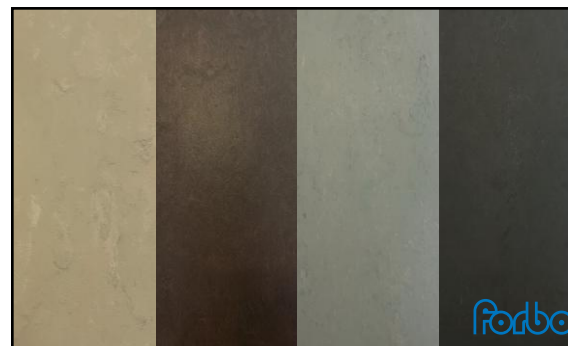
FEBRUARY 6



RGBW LIGHT LIGHTING



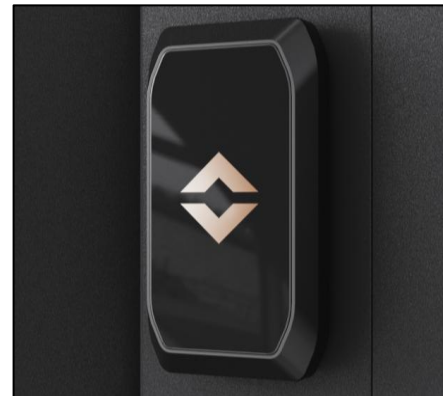
SWING OR SALOON



Titan shale walnut fresco loam shale Cosmos



PREMIUM TOUCHSCREEN



ANIMATED CALL BUTTON



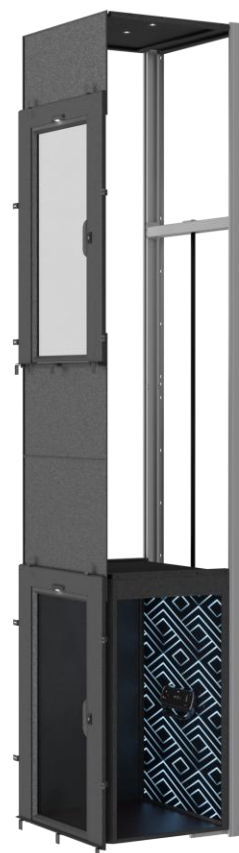
GALAXY MODELS



V80
GALAXY



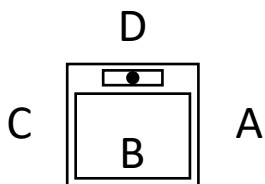
V90
GALAXY



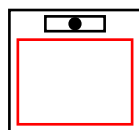
V70
GALAXY

	ສະແກບអំຕີອັບ							
	CABIN SIZE (V70 & V90) (in mm)		PLATFORM SIZE (V80) (in mm)		SHAFT SIZE (in mm)		Cut-Out Size (add +30 mm on adjacent side to door)	
	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	1040	940
2	810	815	735	850	1100	900	1140	940
3	910	815	835	850	1200	900	1240	940
4	1010	815	935	850	1300	900	1340	940
5	1110	815	1035	850	1400	900	1440	940
6	1210	815	1135	850	1500	900	1540	940
7	710	915	635	950	1000	1000	1040	1040
8	810	915	735	950	1100	1000	1140	1040
9	910	915	835	950	1200	1000	1240	1040
10	1010	915	935	950	1300	1000	1340	1040
11	1110	915	1035	950	1400	1000	1440	1040
12	1210	915	1135	950	1500	1000	1540	1040
13	710	1015	635	1050	1000	1100	1040	1140
14	810	1015	735	1050	1100	1100	1140	1140
15	910	1015	835	1050	1200	1100	1240	1140
16	1010	1015	935	1050	1300	1100	1340	1140
17	1110	1015	1035	1050	1400	1100	1440	1140
18	1210	1015	1135	1050	1500	1100	1540	1140
19	710	1115	635	1150	1000	1200	1040	1240
20	810	1115	735	1150	1100	1200	1140	1240
21	910	1115	835	1150	1200	1200	1240	1240
22	1010	1115	935	1150	1300	1200	1340	1240
23	1110	1115	1035	1150	1400	1200	1440	1240
24	1210	1115	1135	1150	1500	1200	1540	1240
25	710	1215	635	1250	1000	1300	1040	1340
26	810	1215	735	1250	1100	1300	1140	1340
27	910	1215	835	1250	1200	1300	1240	1340
28	1010	1215	935	1250	1300	1300	1340	1340
29	1110	1215	1035	1250	1400	1300	1440	1340
30	1210	1215	1135	1250	1500	1300	1540	1340
31	710	1315	635	1350	1000	1400	1040	1440
32	810	1315	735	1350	1100	1400	1140	1440
33	910	1315	835	1350	1200	1400	1240	1440
34	1010	1315	935	1350	1300	1400	1340	1440
35	1110	1315	1035	1350	1400	1400	1440	1440
36	1210	1315	1135	1350	1500	1400	1540	1440
37	710	1415	635	1450	1000	1500	1040	1540
38	810	1415	735	1450	1100	1500	1140	1540
39	910	1415	835	1450	1200	1500	1240	1540
40	1010	1415	935	1450	1300	1500	1340	1540
41	1110	1415	1035	1450	1400	1500	1440	1540

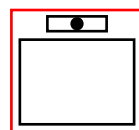
HOW TO UNDERSTAND THE NUMBERS



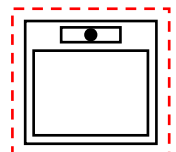
B & D are parallel to the screw and motor



CABIN SIZE is the standing space inside the lift



SHAFT SIZE is the final size of the installed shaft



CUT OUT SIZE is the space needed to install the lift

TECHNICAL SPECIFICATIONS

TECHNICAL DETAILS

	Cabin (70 / 90)	Platform (80)
MAX # OF STOPS	6 Stops	
MAX TRAVEL HEIGHT	20,000 mm	
POWER SUPPLY	1 phase 220V / 3 phase 220 V / 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	Screw-Drive	
RATED POWER	3 kW	
CAPACITY LOAD RATE	400 KG	
MACHINE ROOM	None (integrated 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 or Outdoor	
SPEED	0.15 m/s / 0.25 m/s	0.15 m/s
GLASS	Tempered & Laminated	



WHAT ABOUT SPEED?

0.15

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

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!

A NEW TYPE OF COP

TOUCHSCREEN LUXURY

ALARM BUTTON & PHONE

Press this for 10 seconds and your lift will automatically begin calling our hotline and your emergency numbers

ANIMATED MOVEMENT

Numbers move and change in size as your lift goes from floor to floor

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

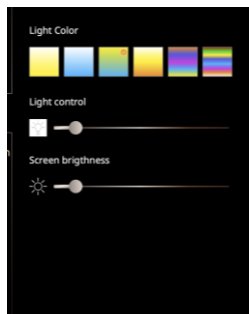
CHROME FINISH

Available on Galaxy Tier only, the Chrome finish adds luxury and prestige to the COP

LEATHER FINISH

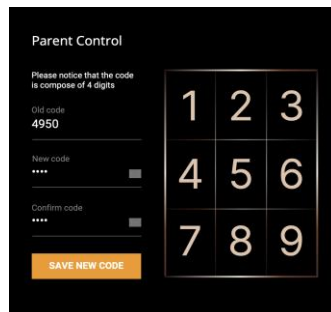
With our leather finish on the handle, enjoy a refined riding experience like no other





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!



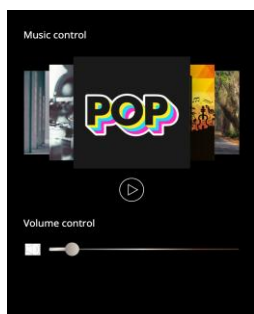
PARENTAL CONTROL

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



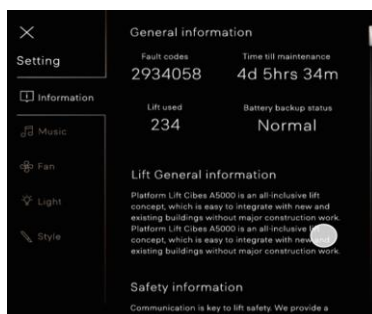
FAN CONTROL

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!

ENTRY-LEVEL MODELS

CIBES UNO



SWING DOOR WITH HANDRAIL



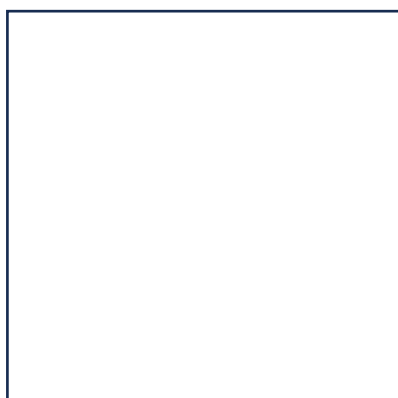
PAINTED WHITE CEILING



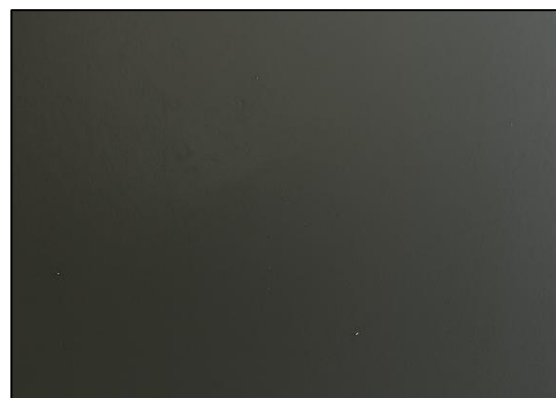
**SWEDISH MINIMALISM
MECHANICAL CONTROL PANEL**



**MECHANICAL
CALL BUTTONS**



RAL9016(GU30)



PEAT - STONE FINISH FLOORING



UNO MODEL



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!"

Chief Operating Officer
Samson Popowitz

In charge of all Cibes Production Units



OUR PRODUCTION UNITS



GÄVLE, SWEDEN

Historical factory,
specializes in Accessibility
and Cibes Air
Size: 10,000 sqm

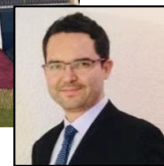


Daniel Eriksson
Head of
Gävle PU



JIAXING, CHINA

Opened in 2020, largest
R&D center and specializes
in high-end home lifts
Size: 24,000 sqm



Juan Trespalcios
Head of
Jiaxing PU

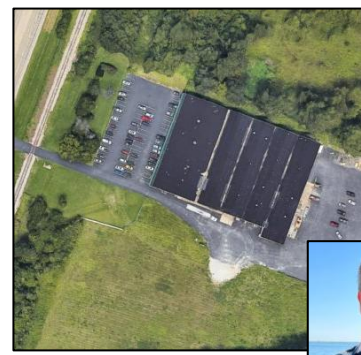


GDANSK, POLAND

Established in 2022 to
support our Swedish PU
and as EU training center
Size: 4,500 sqm



Johan Wangberg
Head of
Gdansk PU



PEORIA, USA

Created in 2008, specializes
in ASME-certified lifts for the
North American market
Size: 23,000 sqm



Mark Stadel
Head of
Peoria PU

ISO 9001
ISO 14001

 **liftinstituut**
SINCE 1933





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.

BOREY CHANKIRI VILLA 2024



NEAR CHINA EMBASSY 2024



BOREY BLUE DIAMOND 2025

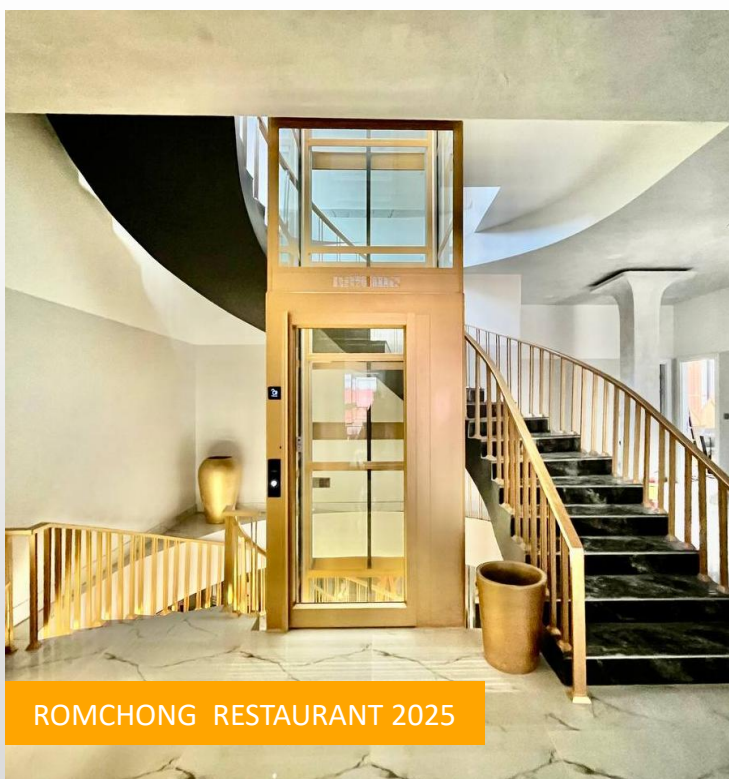




PRIVAT VILLA, TOUL KOUK 2023



PENTHOUSE PHNOM PENH 2024



ROMCHONG RESTAURANT 2025



RESORT, ANGKOR GRACE 2024

INSTALLATIONS IN CAMBODIA

គោលដៅការដំឡើង

សំណួរដែលអតិថិជនសួរញឹកញាប់

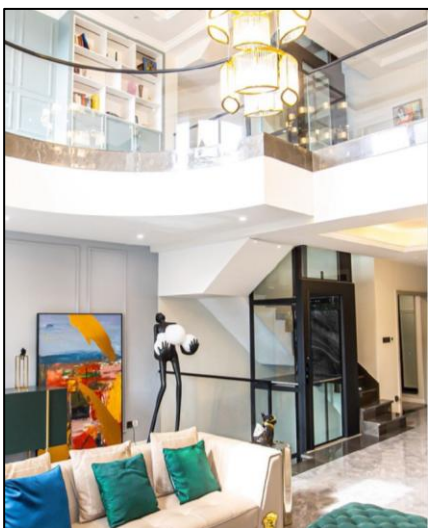
តើការដំឡើងជណ្តើរយន្ត Cibes ចំណាយពេលប៉ុន្មានថ្ងៃ?

ពេលវេលាដំឡើងជាធម្មតាចំណាយប្រហែល ៧ - ១៤ ថ្ងៃ អាស្រ័យលើចំនួនជាន់ ម៉ូដែល ទំហំ និងទីតាំងដំឡើង (ក្នុងផ្ទះ / ក្រៅផ្ទះ)។



បើខ្ញុំមិនបានរៀបចំទំហំសម្រាប់ ដំឡើងជណ្តើរយន្តពេលសាងសង់ផ្ទះទេ តើធ្វើយ៉ាងដូចម្តេច?

ដោយសារតែមិនត្រូវការការណ៍ មិនត្រូវការ បន្ទប់ម៉ាស៊ីន និងមានគ្រោងរួចរាល់ជាមុន ជណ្តើរយន្ត Cibes គឺជាប្រព័ន្ធ plug and play ដែលអាចដំឡើងបន្ថែម (retrofitting) ក្នុងផ្ទះដែលមានរួចបាន យ៉ាងងាយស្រួល។



តើខ្ញុំត្រូវដឹករណ៍ ឬសង់បន្ទប់ ម៉ាស៊ីនទេ?

ជណ្តើរយន្ត Cibes គឺជាប្រព័ន្ធ មិនចាំបាច់មាន បន្ទប់ម៉ាស៊ីន (MRL) ហើយ មិនត្រូវការរណ៍ ជ្រៅទេ — ត្រឹមតែ 50 មម ប៉ុណ្ណោះ សម្រាប់ធ្វើ ជាន់ស្មើជាមួយផ្ទៃក្រោម។

បើមិនអាចដឹករណ៍បាន នោះវាអាចដំឡើង លើផ្ទៃជាន់ដោយផ្ទាល់ ដោយប្រើ ទ្រនាប់ជំរាល អាណុយមីញ៉ូមទាប 50 មម។



ជណ្តើរយន្ត Cibes អាចដំឡើងបាន ប៉ុន្មានជាន់?

អាចដល់ទៅ ៦ ស្តុប (ជាន់ទី ៥-៦) ឬ ការធ្វើ ដំណើរឡើងដល់ ២០ម៉ែត្រ។ វាអាចកំណត់ រចនាបទឲ្យដំណើរតាមស្តុបជាន់ឬជាន់បំបែក (split-level) ដូចជា mezzanine បាន ផងដែរ។

តើជណ្តើរយន្តនេះមានទម្ងន់ប៉ុន្មាន ហើយ ជាន់ផ្ទះរបស់ខ្ញុំអាចទ្រទ្រង់បានទេ?

ជណ្តើរយន្ត Cibes ២ ជាន់ (Typical) មាន ទម្ងន់ប្រហែល 1000 គីឡូ រួមទាំងគ្រោង (shaft) ផងដែរ។

ទម្ងន់ត្រូវបានចែកស្មើគ្នាលើគ្រោងក្រោម (base frame) ដូច្នេះ ប្លង់សេ ជាន់បាត 200 មម (reinforced concrete) សម្រាប់ លំនៅឋានជាធម្មតា គឺគ្រប់គ្រាន់។ សម្រាប់ផ្ទះ ដែលមាន គ្រោងឈើ ឬរចនាសម្ព័ន្ធស្រាល Cibes នឹងផ្តល់ដំណោះស្រាយ ប្លង់ទំងន់ (load-spread solution) ឬ base frame ។



តើត្រូវការផ្គត់ផ្គង់អគ្គិសនីប្រភេទអ្វី?

សម្រាប់ការដំឡើងភាគច្រើនប្រើមួយហ្វូ 230V 16A សម្រាប់ផ្ទះគ្រួសារធម្មតាគឺគ្រប់ គ្រាន់ហើយ។ បើមានដំណើរខ្ពស់ (travel height) ឬទំហំធំ, អាចត្រូវការ បីហ្វូ 400V 16A ជំនួស។ ការប្រើប្រាស់អគ្គិសនីស្មើនឹង ម៉ាស៊ីនបោកខោអាវ — ប្រហែល 3 kW នៅ ពេលដំណើរការ និងដិតសូន្យនៅពេល standby។



គោលដៅការដំឡើង សំណួរដែលអតិថិជនសួរញឹកញាប់

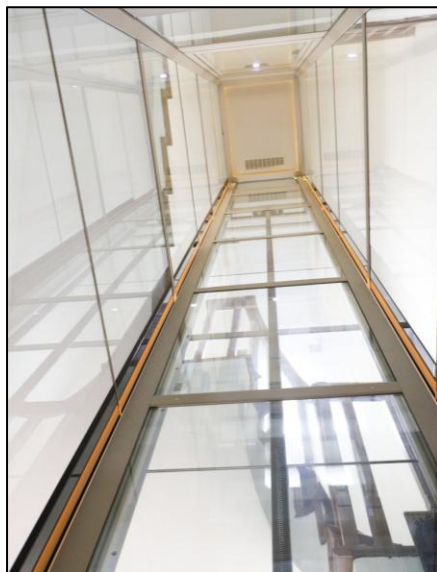
តើកម្រិតសម្លេងមានប៉ុន្មាន?

កម្រិតសម្លេងទាបខ្លាំងណាស់ ដោយសារប្រើម៉ូទ័រ Permanent Magnet Synchronous Motor (PMSM) — ប្រហែល 40 dB ប៉ុណ្ណោះ ស្មើសម្លេងទូទឹកកកដែលដំណើរការស្ងាត់។ ប្រព័ន្ធ screw drive បង្កើតចលនាស្ថិរភាព និងល្អន ដោយគ្មានតម្រូវការបូម hydraulic ឬ traction motor ទេ។



តើវាត្រូវការប្រព័ន្ធចាមពលបម្រុងទេ?

ជណ្តើរយន្ត Cibes ទាំងអស់មានប្រព័ន្ធចុះបន្ទាន់ដោយថ្ម (battery-driven emergency lowering) ជាមូលដ្ឋានរួចមកហើយ។ នៅពេលអគ្គិសនីផ្គត់ផ្គង់កាត់ផ្តាច់ ជណ្តើរយន្ត នឹងចុះទៅជាន់ដែលនៅជិតបំផុតដោយសុវត្ថិភាព ហើយបើកទ្វារដោយស្វ័យប្រវត្តិ។



តើវាអាចដំឡើងនៅខាងក្រៅផ្ទះបានទេ?

វាគឺជាអត្ថប្រយោជន៍ណាមួយក្នុងចំណោមភាពពិសេសរបស់ពួកយើង! Cibesផ្តល់ជម្រើសដំឡើងខាងក្រៅផ្ទះ និងពាក់កណ្តាលខាងក្រៅ (semi-outdoor) ដែលទ្វារបើកចូលខាងក្នុងដោយប្រើ គ្រោងshaft ដែលធននឹងអាកាសធាតុ។ ប្រព័ន្ធរបស់ពួកយើងអាចទ្រទ្រង់ទាំងខ្យល់ព្យុះខ្លាំង (typhoons), ខ្សាច់ផ្លាស់ (sandstorms), កម្ដៅខ្ពស់, ហើយមានដំឡើងម៉ាស៊ីនចាប់សញ្ញាទឹកជំនន់ (flooding sensor) សម្រាប់ករណីបន្ទាន់ផងដែរ!



ត្រូវការកម្ពស់ពិដានប៉ុន្មាន?

សម្រាប់ជាន់លើបំផុត ត្រូវការកម្ពស់ទំនេរអប្បបរមា 2350 មម ពីកម្ពស់ជាន់ដែលបានបញ្ចប់ (Finished Floor Level)។ បើកម្ពស់ទាបជាងនេះជណ្តើរយន្ត Cibes ក៏មានជម្រើសជាប្រព័ន្ធទ្វារ (gate solution) ដែលត្រូវការកម្ពស់ត្រឹមតែ 1300 មម ប៉ុណ្ណោះ។

ត្រូវការការថែទាំប៉ុន្មានដង?

ត្រឹមតែ ១-៣ ដងក្នុងមួយឆ្នាំប៉ុណ្ណោះ សម្រាប់ការថែទាំអាស្រ័យលើការប្រើប្រាស់ និងទីតាំងដំឡើង (ឧ. ដំឡើងខាងក្រៅត្រូវការថែទាំច្រើនជាង)។ ប្រព័ន្ធ screw-drive មានផ្នែកចល័តតិច ដូច្នេះគ្មានការហូរទឹកប្រេង និងគ្មានខ្សែយូរចាស់ខូច ដូចជាលើប្រព័ន្ធបែបផ្សេងទៀត ដែលទាំងនេះធ្វើឲ្យការចំណាយជួសជុលផ្លាស់ប្តូរផ្នែកមានតិចជាងគេ។



បើខ្ញុំកែលម្អផ្ទះពេលក្រោយ តើជណ្តើរយន្តអាចផ្លាស់ទីបានទេ?

អាចធ្វើបានប៉ុន្តែអាចត្រូវការការបញ្ជាទិញគ្រឿងបន្លាស់បន្ថែមមួយចំនួន ជាពិសេសប្រសិនបើត្រូវធ្វើដំណើរឡើងកម្ពស់ខ្ពស់ជាងមុន។ ដោយសាររចនាសម្ព័ន្ធជាប្រព័ន្ធស្ត្រី ជណ្តើរយន្ត Cibes អាចចុះបើ ហើយដំឡើងឡើងវិញនៅទីតាំង ឬផ្ទះផ្សេងទៀតបាន ធ្វើឲ្យមានភាពបត់បែនសម្រាប់ការកែលម្អផ្ទះនៅអនាគត ឬការលក់បន្ត។

តើត្រូវការលក្ខខណ្ឌរចនាសម្ព័ន្ធអ្វីខ្លះសម្រាប់ការដំឡើង?

ការទាមទារផ្នែករចនាសម្ព័ន្ធសម្រាប់ការដំឡើង (Structural requirements): តិចតួចបំផុត។ ប្រអប់គ្រោង (shaft) របស់ជណ្តើរយន្តអាចទ្រទ្រង់របស់ខ្លួនបានដោយខ្លួនឯង។ អ្នកត្រូវការតែមានផ្ទៃរាបស្មើ និងរឹងមាំ (បេតុងមានដែកពង្រឹង ឬការទ្រដោយដែក I-beam) ចំណុចភ្ជាប់រឿងរាល់ ៣-៤ ម៉ែត្រ ដែលអាចបន្ថែមជាមួយដែក (brackets) បន្ថែមបានប្រសិនបើចាំបាច់។

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