Easy to use,
safe to
operate.





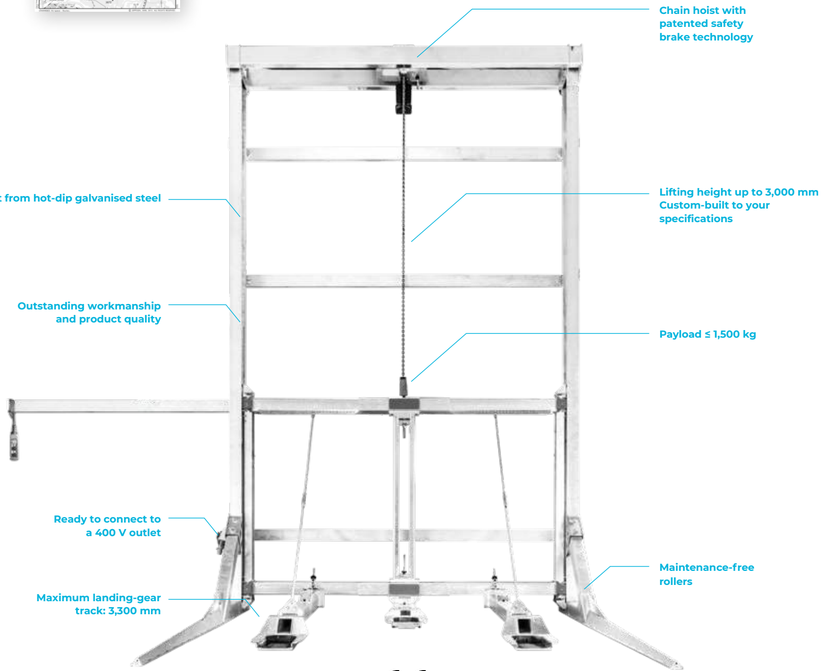


Maximise valuable
hangar space.



Want to experience SKYLEVATOR in person?
We would be delighted to welcome you:

Kufstein-Langkampfen airfield (LOIK)
N47 33.9 E012 07.7



CE

WE ARE LOOKING FORWARD TO HEARING FROM YOU!

www.skylevator.aero **+43 664 5328428** **info@skylevator.aero**

EN

SKYLEVATOR

The lift solution for your aircraft.



TAKES AIRCRAFT PARKING TO A NEW LEVEL

We lift:

- max. 1,500 kg payload
  to
- max. 3,000 mm lifting height
  in
- less than 60 seconds



The best place for your plane

KEY BENEFITS AT A GLANCE

Less manoeuvring, less risk of damage

Even a brief lapse in attention when manoeuvring can cause damage. SKYLEVATOR provides an additional parking space above the floor and can reduce manoeuvring in your hangar. This can lower the risk of dents, scrapes and scratches.

More space in your hangar

Hangar space is a valuable asset. SKYLEVATOR makes use of the space above existing parking positions. Depending on your hangar and aircraft arrangement, this creates additional storage capacity. Additional spaces available for rent can increase revenue.

Self-supporting and flexible

SKYLEVATOR is self-supporting and does not need to be attached to a hangar wall. Provided the floor conditions and clearances are suitable, it can be positioned within the hangar. If you move to a new location, the system can be dismantled and reassembled there.

Thank you for your interest in SKYLEVATOR. We would be pleased to provide further information during a personal consultation or arrange a live demonstration at your convenience.



FROM SIDE SPOT TO PRIME SPOT

A PARTNER YOU CAN TRUST

Johannes Brandsma and Helmut Farthofer share a passion for flying. They developed SKYLEVATOR to make better use of hangar space. Johannes brings his technical education in mechanical engineering and aviation technology; Helmut brings Farthofer GmbH's manufacturing expertise.

Their experience in design and manufacturing is reflected in a carefully engineered system. The focus is on ease of use and the safe storage of your aircraft.

SKYLEVATOR is manufactured by Farthofer GmbH in Wörgl, Tyrol, Austria. The steel fabrication company produces the system to high standards of workmanship and product quality.

Johannes Brandsma & Helmut Farthofer

Overview of the models

Every SKYLEVATOR is built with care and high-quality craftsmanship. Its modular design offers a range of models and a configuration tailored to your aircraft and hangar. The lifting height can be customised to your requirements, and you can carry out the installation yourself.



SKYLEVATOR 1

Payload		500 kg
Overall width	W1	3,060 mm
Landing gear track	W2	1,300 mm – 2,300 mm
Lifting height	H1	0 mm – 3,000 mm
Overall height	H2	H1 + 2,000 mm
Main landing gear outrigger length	L1	2,400 mm – 3,200 mm
Nose landing gear arm length	L2	1,000 mm – 1,300 mm
Wheelbase	L3	1,100 mm – 2,300 mm

SKYLEVATOR 2

Payload		1,000 kg
Overall width	W1	3,060 mm
Landing gear track	W2	1,300 mm – 2,300 mm
Lifting height	H1	0 mm – 3,000 mm
Overall height	H2	H1 + 2,500 mm
Main landing gear outrigger length	L1	2,400 mm – 3,200 mm
Nose landing gear arm length	L2	1,000 mm – 1,300 mm
Wheelbase	L3	1,100 mm – 2,300 mm

SKYLEVATOR 3

Payload		1,000 kg
Overall width	W1	4,060 mm
Landing gear track	W2	1,800 mm – 3,300 mm
Lifting height	H1	0 mm – 3,000 mm
Overall height	H2	H1 + 2,500 mm
Main landing gear outrigger length	L1	2,400 mm – 3,200 mm
Nose landing gear arm length	L2	1,000 mm – 1,300 mm
Wheelbase	L3	1,100 mm – 2,300 mm

SKYLEVATOR 2 PLUS

Payload		1,500 kg
Overall width	W1	3,060 mm
Landing gear track	W2	1,300 mm – 2,300 mm
Lifting height	H1	0 mm – 3,000 mm
Overall height	H2	H1 + 3,000 mm
Main landing gear outrigger length	L1	2,400 mm – 3,200 mm
Nose landing gear arm length	L2	1,000 mm – 1,300 mm
Wheelbase	L3	1,100 mm – 2,300 mm

SKYLEVATOR 3 PLUS

Payload		1,500 kg
Overall width	W1	4,060 mm
Landing gear track	W2	1,800 mm – 3,300 mm
Lifting height	H1	0 mm – 3,000 mm
Overall height	H2	H1 + 3,000 mm
Main landing gear outrigger length	L1	2,400 mm – 3,200 mm
Nose landing gear arm length	L2	1,000 mm – 1,300 mm
Wheelbase	L3	1,100 mm – 2,300 mm

SKYLEVATOR

