AERODIUM

WHY AERODIUM?

TECHNOLOGY

You might be wondering what sets us apart from other manufacturers. The answer is clear: during the recent World Cup of indoor skydiving in Macau in April 2024, our tunnel, which hosted the competition, was recognized by a significant majority of the world's top athletes as the **best performance vertical wind tunnel** they have ever experienced. Many have remarked that all future tunnels should strive to meet the standards set by AERODIUM.

DESIGN

- **Innovation Leaders:** We've set the industry standard and have been widely imitated over the years. However, the original will always remain the original!
- **Unmatched Design:** Our tall glass flight chamber, free of structural supports, represents a significant engineering challenge. However, the design achieved by our team delivers unmatched aesthetic appeal.
- **Immersive Environment:** We transform the support premises surrounding the tunnel into an experiential environment that reflects our commitment to a customer-centric approach.

SAFETY

- **Patented Safety Technology:** Our innovative impact reduction system is a game changer for flyer safety. Thanks to this breakthrough, we have achieved and maintained a flawless safety record.

BUSINESS

- **Automated IT system** streamline operations and maximize revenue. This custom-designed solution ensures a smooth and seamless business journey at every turn.
- **Proven Marketing Strategy:** Our innovative marketing concept drives demand and guarantees a steady flow of customers. As a result of our strategy, we have clear examples of outpacing the competition - even while charging higher prices to end users.
- **Unique Selling Proposition:** We provide a truly extraordinary and unforgettable experience. For many customers, this is the ultimate bucket list adventure, and we ensure they feel that way every step of the journey.
- **Heritage and Global Appeal:** Our global reach and influence are unparalleled. As the oldest company in this industry, established in 1979, no other competitor can match our achievements or provide references comparable to ours. Our customers recognize this value and are willing to pay a premium for an exceptional experience with a trusted leader.

AERODIUM Kyiv, Ukraine

AERODIUM INNOVATIONS
that changed the industry

1. TRANSPARENT FLIGHT CHAMBER

We were the world's first to engineer a fully round, transparent 12-meter flight chamber made entirely from tempered glass. This unique achievement debuted at the 2010 World Expo in Shanghai, China. With the flyer as our central focus, we designed for unparalleled visibility and aesthetic appeal, setting new standards in flight experience.

2. B.A.S.E. JUMP

We introduced BASE jumping to indoor tunnels, a feature we've incorporated into numerous projects worldwide since 2012.

3. SAFE OPEN AIR TUNNELS

In 2015, we reimagined safety for open-air tunnels by inventing several new features, making these tunnels safe and accessible for everyone.

4. IMPACT ABSORPTION SYSTEM

Since 2019, we have proudly led the industry in safety with our patented impact absorption system, making our tunnels the safest available. Today, we're pushing innovation further by developing artificial intelligence features to make our technology even more advanced and secure for everyone.

5. LOW NOISE

In 2022, we launched the first open-air wind tunnel featuring significantly reduced noise levels, making it suitable for a wide range of applications—even in residential areas.

World Expo, China

Seoul, Korea

Peryton, United Kingdom

Smasy Park, Korea

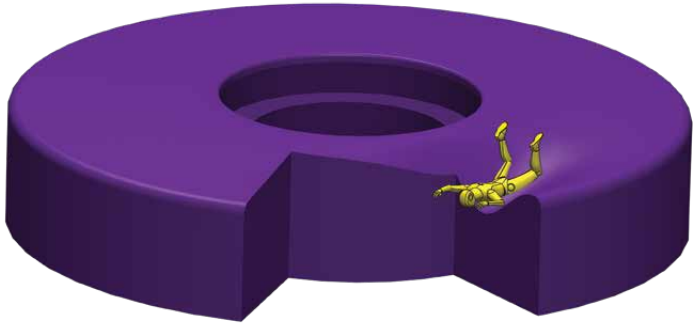
Superfly, Saudi Arabia

THE WORLD'S SAFEST WIND TUNNELS

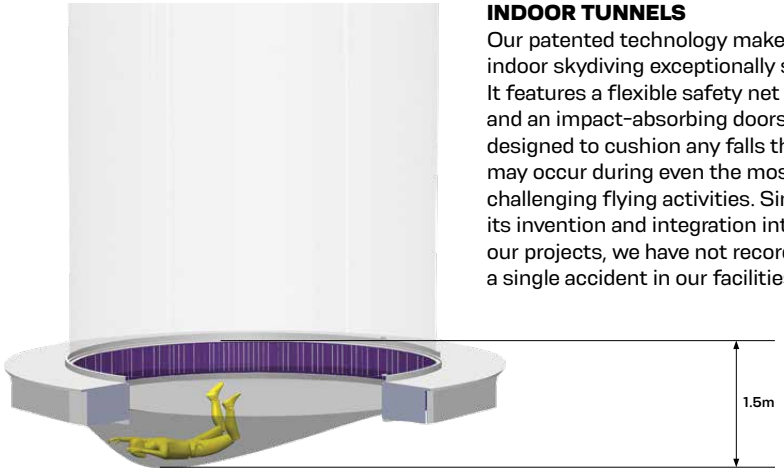
GRADUAL LANDING

Even during the smoothest operations, unexpected power drops can occur in the midst of flight. That's why all our tunnels are equipped with soft landing technology to safeguard our flyers in these situations. This ensures that flyers are safely grounded, even if the power supply is interrupted while they are at the peak of their flight.

IMPACT ABSORPTION SYSTEM



OPEN-AIR TUNNELS
Our patented safety cushions and net above the tunnel aperture ensure that flyers are safely grounded, even if they lose control from heights of up to 10 meters. This innovative feature has made open-air flying safe and accessible for everyone, setting us apart from the competition.



INDOOR TUNNELS
Our patented technology makes indoor skydiving exceptionally safe. It features a flexible safety net and an impact-absorbing doorstep designed to cushion any falls that may occur during even the most challenging flying activities. Since its invention and integration into our projects, we have not recorded a single accident in our facilities.

TESTIMONIALS

What are the top flyers saying about Aerodium?

KYRA POH
World Cup 2022 winner,
Solo Freestyle

"This tunnel in Macau is by far one of the nicest tunnels I've flown in. I've never seen glass like that high before. It's really pushing the sport."

SIAN STOKES
World Cup 2024 silver medal,
4-way formation skydiving

"It's insane. I think the design is incredible. The air is super clean and nice, the door is aced. I'm very happy as it is right now."

NIKLAS HEMLIN
World Cup 2024 winner,
4-way formation skydiving

"The wind is strong. I love the ability to control the temperature."

JILL KNUTSON
World Cup 2024 winner,
dynamic flying D4W

"Oh, I love it. This is the fastest tunnel I've ever been to. 100%. The pressure is really constant. That's perfect for any sort of speed category. I love it."

JAMES ROGERS
World Cup 2024 winner,
2-way Dynamic,
silver medal,
Solo Freestyle

"I love this tunnel. It's probably my favorite that I've flown in. The air quality is amazing. It's extremely smooth.
I would say it is the most thought out and the best tunnel I've seen so far."

CEZAR RICO GARCIA
3rd European Indoor
skydiving championship 2024,
silver medal,
2-way Dynamic

"It's the best tunnel I ever tried in my life. It is incredible. Like super fast, smooth. The design is beautiful. So I wish to have one at home for sure."

MATHIEU QUIZY
3rd European Indoor
skydiving championship 2024,
winner, 4-way formation
skydiving

"The wind is really good.
I like the tunnel, the lights are good. The wind is good."

In April 2024, during the 5th FAI World Cup of Indoor Skydiving in Macau, we surveyed 30 world's top athletes about our R4 PRO vertical wind tunnel. A remarkable 27 out of 30 interviewed declared the AERODIUM R4 PRO is the best vertical wind tunnel currently operating worldwide.

For a detailed look at these athletes' testimonials, please scan the QR code.

2020

#1 RETAIL WIND TUNNEL TECHNOLOGY

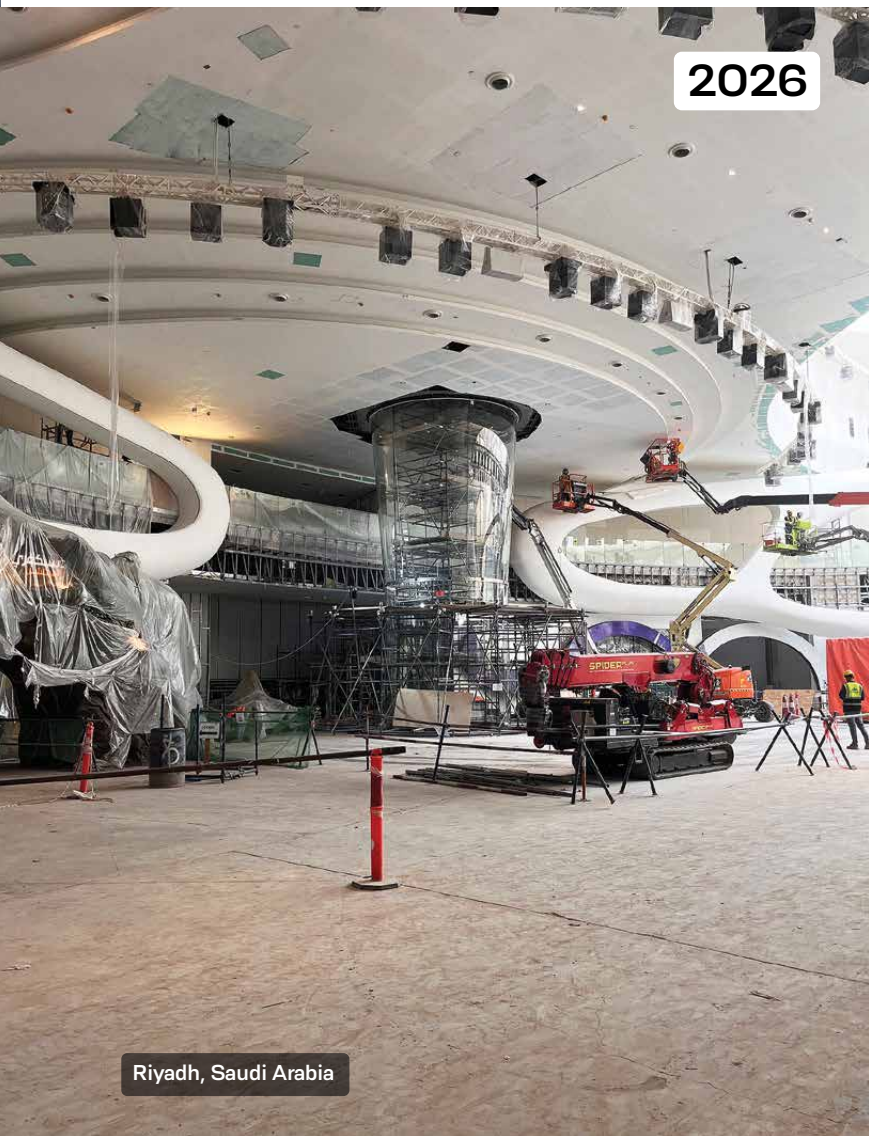
We have extensive experience integrating our technology into shopping mall structures, achieving seamless integration in prime locations.

Our innovative approach to retail development has garnered attention from lifestyle centers worldwide, making us the preferred partner for projects in diverse regions such as China, South Korea, Ukraine, Saudi Arabia, and beyond.

If you're looking to enhance your retail destination or lifestyle center, increase foot traffic, and boost revenue, we possess the expertise and technology to deliver results efficiently.

GoAirborne, Macau

Khobar, Saudi Arabia



Riyadh, Saudi Arabia

Smasy Park, Korea

AERODIUM Kyiv, Ukraine

SHOWS

Disneyland®

Shanghai Disney Resort, China

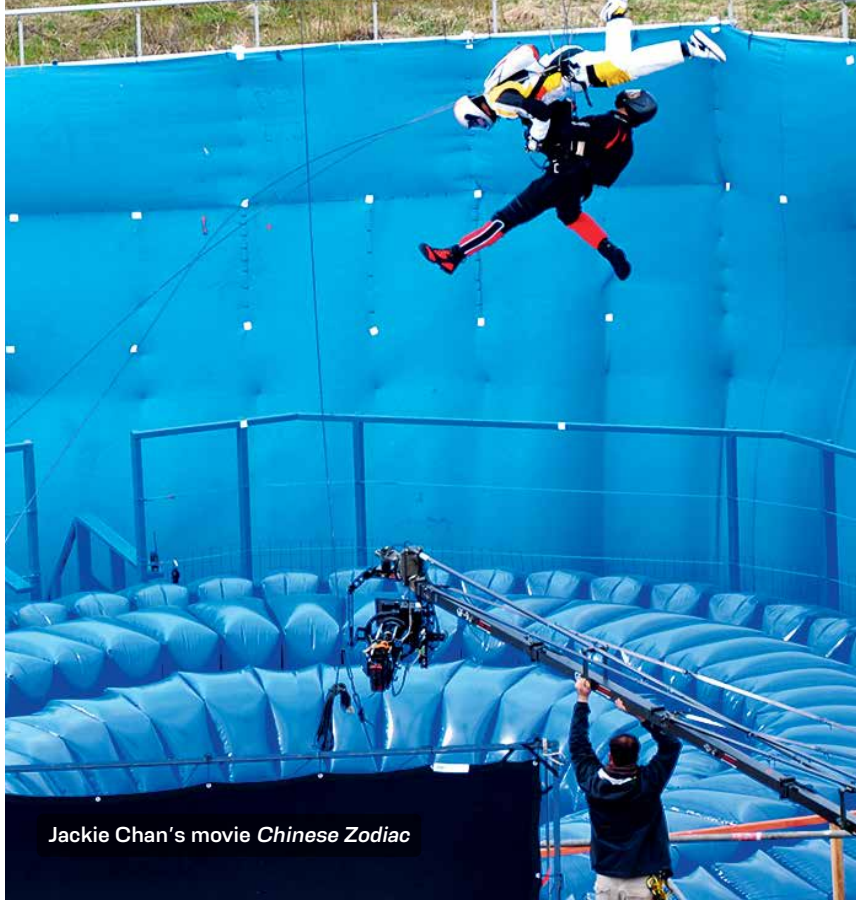
Peter Pan Musical, Netherlands

Flying Dream, China

World Expo, China

MOVIES

Tom Cruise's movie *Mission: Impossible - Fallout*



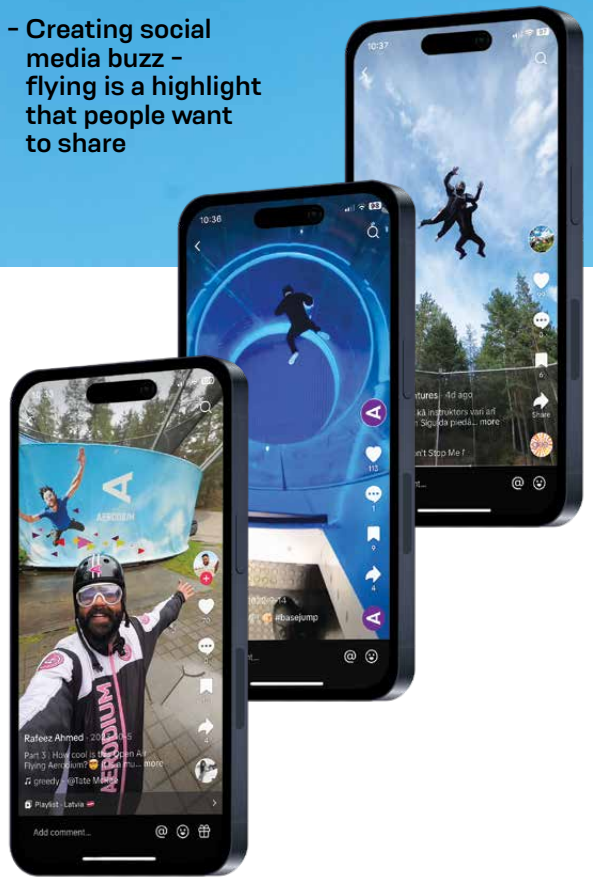
Jackie Chan's movie *Chinese Zodiac*

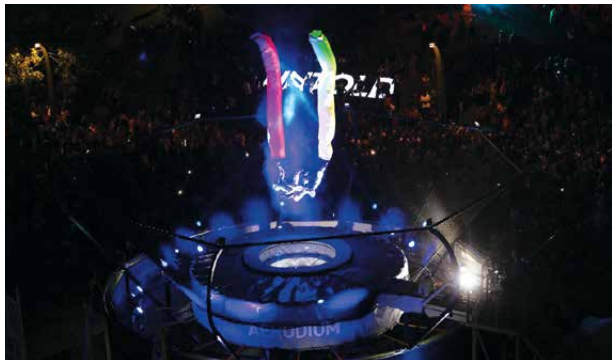
RENT A TUNNEL

Stand out and engage your spectators with inspiring experience

BRAND EXPOSURE:

- Flight suits
- Flags
- Wind tunnel enclosure
- Creating social media buzz – flying is a highlight that people want to share





SAMPLE CASES:

Festivals: UNTOLD

Large scale ceremonies and events:

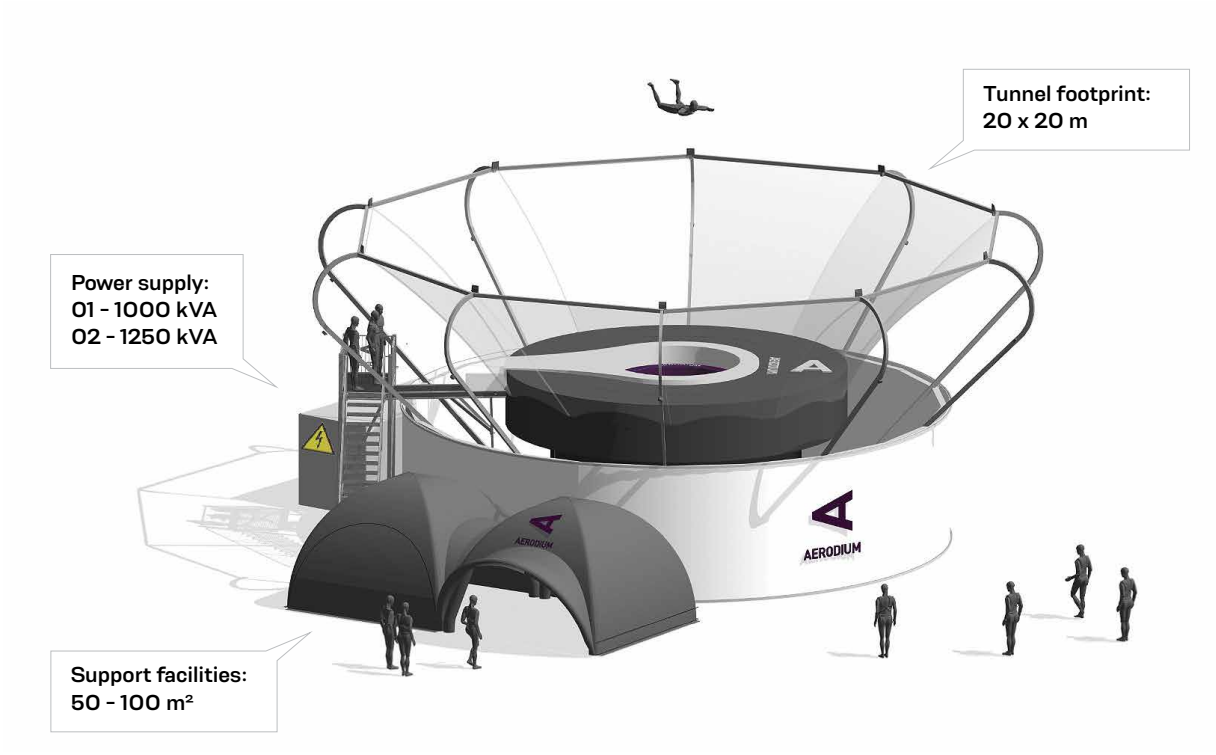
Sports events: F1

Brand promotion: UNDER ARMOUR

Amusement parks: SELA

Content creation and movies: Mission Impossible, Cupra, Moncler

HOW IT WORKS?



BUDGET ESTIMATE

Sample case UNTOLD 2022

Wind tunnel rental	50 000 €
Transportation	5 000 €
Crane (45t) for tunnel set up and dismantling ~30h	2 500 €
Forklift (10t) to unload and load containers ~10h	400 €
Scissor lift or scaffolding structure (8m)	200 €
Electric connection or a generator + fuel	8 000 €
5 support persons for set-up and dismantle	1 300 €
Aerodium staff travel + accommodation	2 600 €

Total expenses (from), EUR	**70 000 €**

TIMELINE

Assembling and tests

3-4 days

Event

Disassembling

2 days

PROCESS

HOW DOES IT WORK?

- **Anyone can fly.** Starting from age 4
- The whole experience takes about **30-50 min**
- **R tunnels** throughput in 1 hour - **30 people/flyers (2min package)**
- **O tunnels** throughput in 1 hour - **25 people/flyers (2min package)**
- The average actual flying time is **3.5 min**

1. PURCHASE A FLIGHT

The minimum flight time is 2 min. Maximum flight time is not limited. Bestseller - 4 min package.

2. INSTRUCTION

During the instruction, the instructor informs the clients about safe flying positions in the tunnel.

3. GEAR-UP

Clients need to wear special equipment for a safe flight (flying suits, googgles, and earplugs).

4. WARM-UP

Simple streching and muscle activation to prepare the body for the flight.

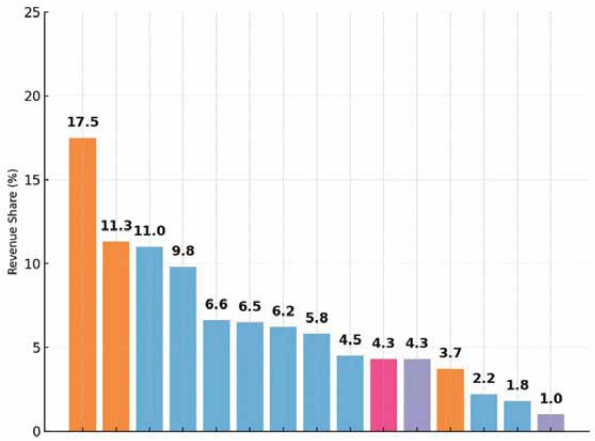
5. FLYING

Clients enjoy 2-6 min flight experience. At the end of the session istructors perform flight stunts.

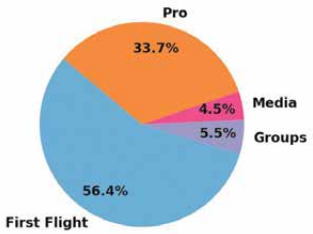
6. AFTER FLIGHT / UP-SELL

Clients can purchase photos, videos, and merchendise.

Indoor tunnels

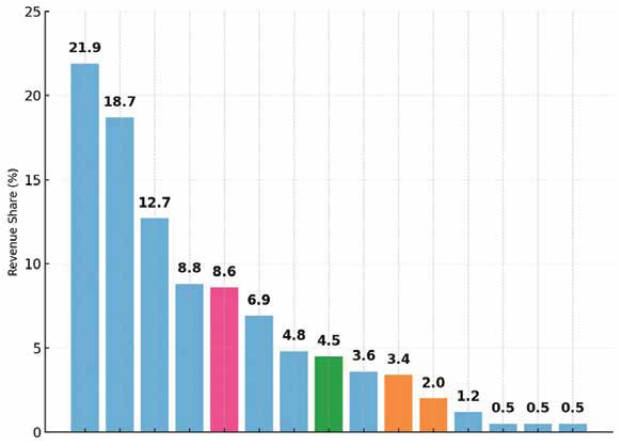


Top 15 most popular products

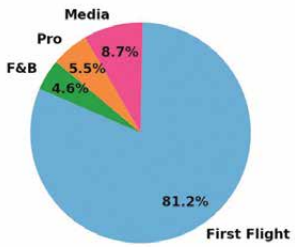


All products

Outdoor tunnels



Top 15 most popular products



All products

CUSTOMER TYPES

With over 20 years of experience in the vertical wind tunnel industry, we have developed extensive expertise in identifying target audiences and optimizing revenue streams, enabling us to provide tailored advice on destination marketing strategies based on your specific tunnel type (Recirculation or Open-type). Wind tunnel customer base can be categorized into four distinct segments, each requiring specialized approaches and strategies to maximize success.

1. FIRST-TIME FLYERS

Adults

This group seeks a unique experience, often fulfilling a bucket-list adventure. They represent most of our revenue, yet 90% of these customers do not return for a second flight. Since this is typically a one-time purchase, offering discounts or promotional deals is not strategically beneficial. Instead, the focus should be on exceptional service quality and effective marketing, emphasizing the experience's uniqueness. At approximately €100—comparable to the cost of a quality pair of shoes—pricing remains competitive and accessible.

Kids

This segment offers significant potential for repeat business, as parents frequently enroll their children in regular activities. We can encourage weekly returns and cultivate loyalty by setting an affordable price point for this group. A recent success in Ukraine highlighted the potential of this demographic; organizing a children's competition resulted in a tenfold increase in popularity for our kids' package. This inspiring outcome is a model worth replicating in other markets.

2. PRO FLYERS

Professional flyers are valuable for their bulk-time purchases and regular returns. However, they present two challenges:

- Their rates are significantly lower
- Open-type tunnels may be less appealing due to size and velocity limitations compared to indoor tunnels.

While this group is not a primary growth driver for our open-tunnel model, it remains a stable revenue source.

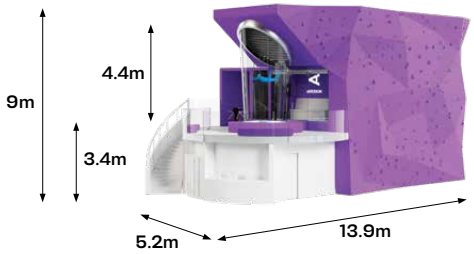
3. CLUB FLYERS

The club package bridges the gap between first-time flyers and PRO flyers. It provides an avenue to nurture future professional flyers by offering ongoing access at a discounted rate. This group represents a critical investment in our long-term customer base. While the pricing is lower, their frequent bulk-time purchases offset the reduced rate.

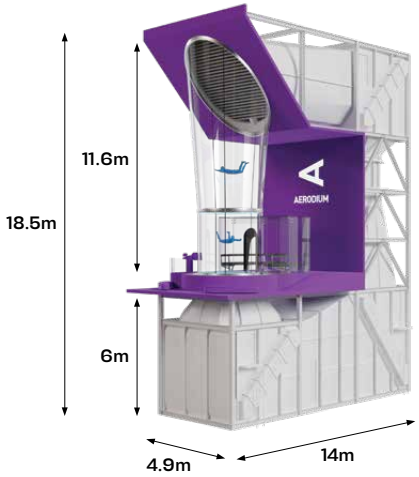
This strategy aligns pricing with customer behavior, maximizing revenue while fostering loyalty and growth in key segments.

MODEL DIMENSIONS

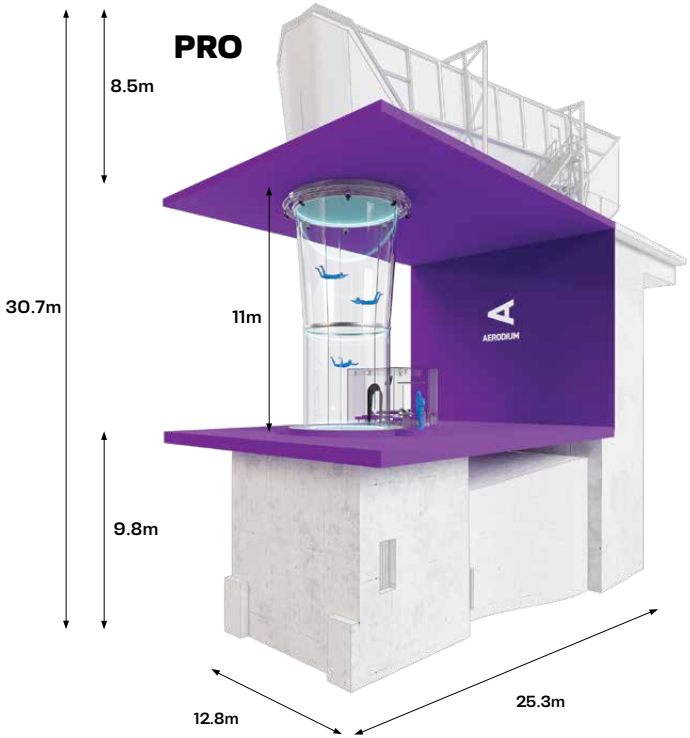
Entry



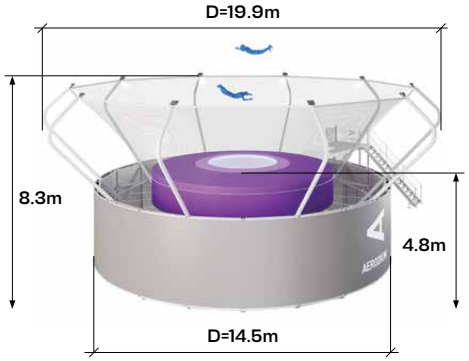
Semi-PRO



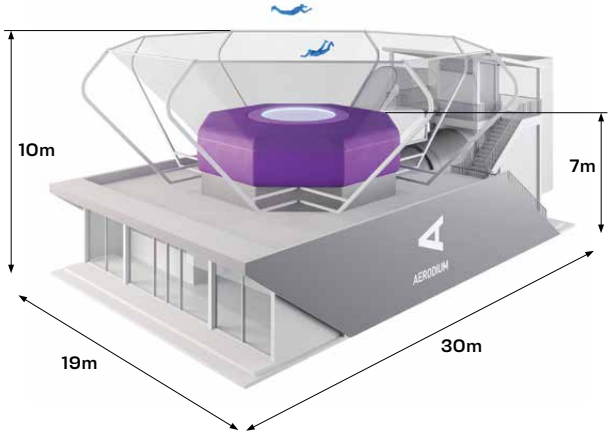
PRO



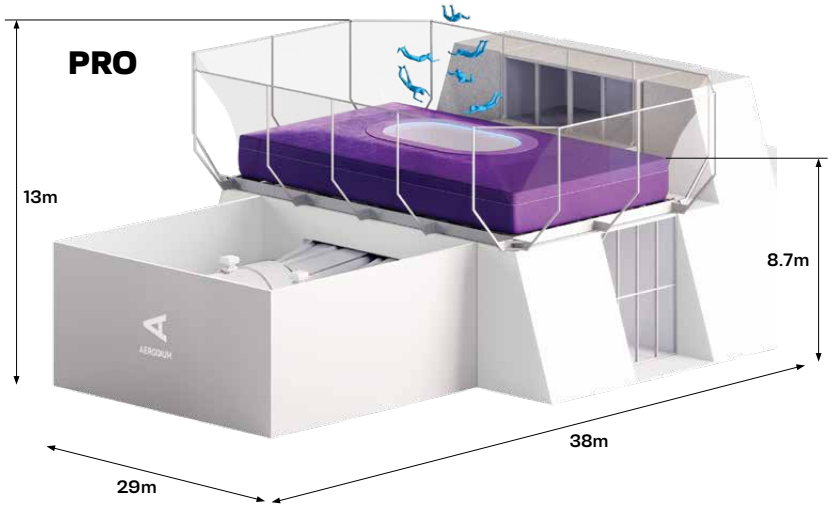
Mobile O2



Permanent O2s



PRO



MYTHS vs FACTS

Did you know that the vertical wind tunnel industry has been plagued by numerous myths, often perpetuated by those seeking to hinder innovation and progress?

Less experienced and less knowledgeable individuals often claim that vertical wind tunnels have a standard power consumption, require extremely high speeds, are excessively noisy, benefit from passive cooling systems, and that the cheapest option is always the best.

Drawing on our 45 years of experience and innovation, we're debunking these myths, half-truths, and outright falsehoods that have hindered the growth of the vertical wind tunnel industry.

Our goal is your success. To help you make informed decisions for your retail destination, adventure park, or entertainment facility, we've distilled the most common misconceptions about vertical wind tunnels and provided clear explanations.

Kyiv, Ukraine

POWER CONSUMPTION 30-50% OF TOTAL POWER

Forget about fixed power consumption figures. Our wind tunnels are as adaptable as the flyers themselves. Novice skydivers, making up **70%** of our customers, often use less than half the tunnel's capacity. This means power consumption is surprisingly low, making our tunnels both thrilling and eco-friendly.

MAXIMUM SPEED 285 km/h

While our tunnels can reach a blistering **285 km/h**, the actual speed is tailored to each flyer's skill level and the tunnel's altitude. Novice skydivers, who make up the majority of our customers, typically fly at 50% of maximum speed. Only a select few, including the world's top indoor skydivers, can harness the full power of our tunnels.

65 dB NOISE LEVEL

Imagine soaring through the air without the roar of engines. Our tunnels are designed with noise reduction in mind. With advanced technology like noise-canceling fans, thick glass, and active cooling systems, we've managed to reduce noise levels to a mere **65 dB**. That's 17% quieter than the average shopping mall, ensuring a peaceful and enjoyable flight experience.

CONSTANT 23°C TEMPERATURE

After years of testing and refining, we've settled the debate: active cooling is the way to go. It delivers a consistent **23°C temperature**, ensuring a smooth flow of customers without interruptions. Plus, it cuts down on cleaning and energy costs while keeping the flight zone pristine, free from dust, birds, and other distractions.

STATE OF THE ART EXPERIENCE

As the wise words of John Ruskin and Winston Churchill remind us, cutting corners on quality is a costly mistake. We've witnessed this firsthand. Our tunnel in Kyiv, though initially more expensive, proved to be a far superior choice. While competitors with lower prices struggled and eventually failed, our tunnel continued to thrive, providing an unparalleled experience that customers were willing to pay a premium for.

Remember, the bitterness of a subpar experience lasts far longer than the sweetness of a low price.

ENTRY

Designed for family entertainment centers

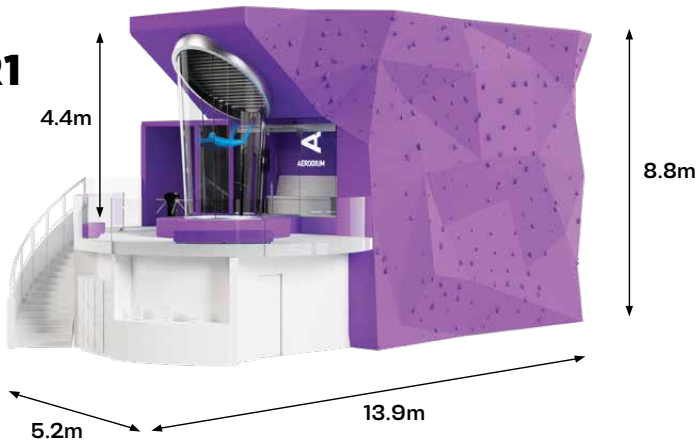
Low height
Designed to fit into family entertainment centers.

Affordable
The investment is 5x smaller than the industry-leading 14ft model.

Efficient
The power connection needed for the R1 is just one-fourth that of 14-foot indoor tunnel.

GoAirborne, Macau

R1



MODEL	R1
Electricity connection for tunnel (kW)	400
Average power consumption (kWh)	220
Connection power for cooling (kWh)	100
Noise emission in the spectator area (dBA)	63
Manufacturing time (months)	6
Installation (weeks)	4

SEMI-PRO

Designed for shopping malls and activity centers

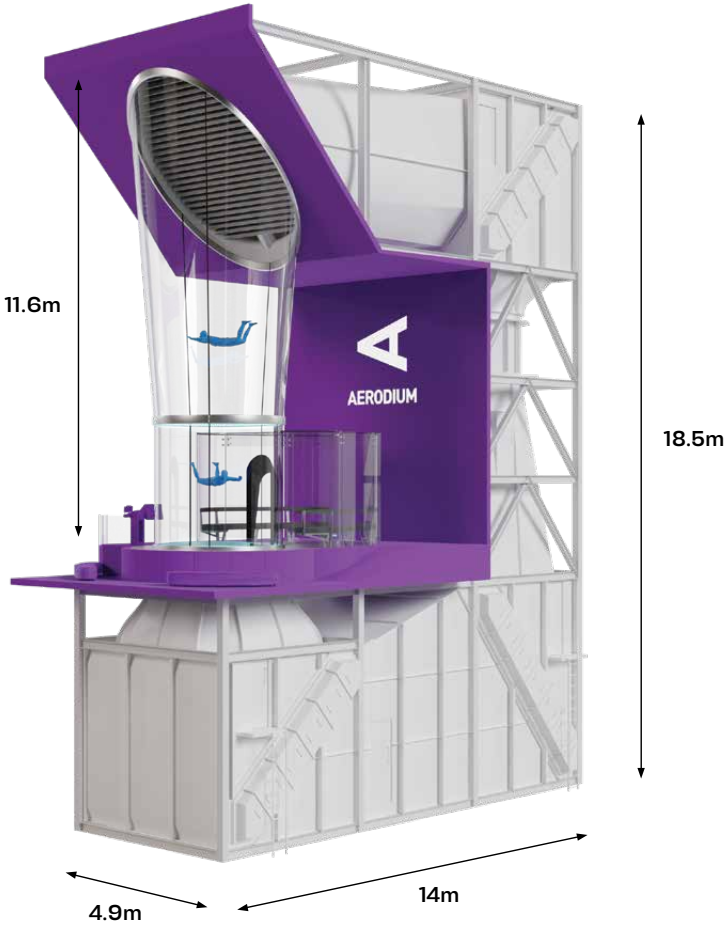
Small footprint
Perfect for space-conscious locations like shopping malls.

High-performance
Ideal for both beginners and professional flyers, offering a great experience for all skill levels.

Unique design
Self-contained frame, minimizing the need for extensive local construction works. The Semi-Pro's angled, forward-leaning design creates a distinctive landmark while improving visibility, excitement, and spectator engagement.

Zero Gravity, Romania

R2 (new)



MODEL	R2
Electricity connection for tunnel (kW)	630
Average power consumption (kWh)	260
Connection power for cooling (kWh)	210
Noise emission in the spectator area (dBA)	63
Manufacturing time (months)	6
Delivery volume (containers)	14
Installation (weeks)	12

PRO

Designed for professional training

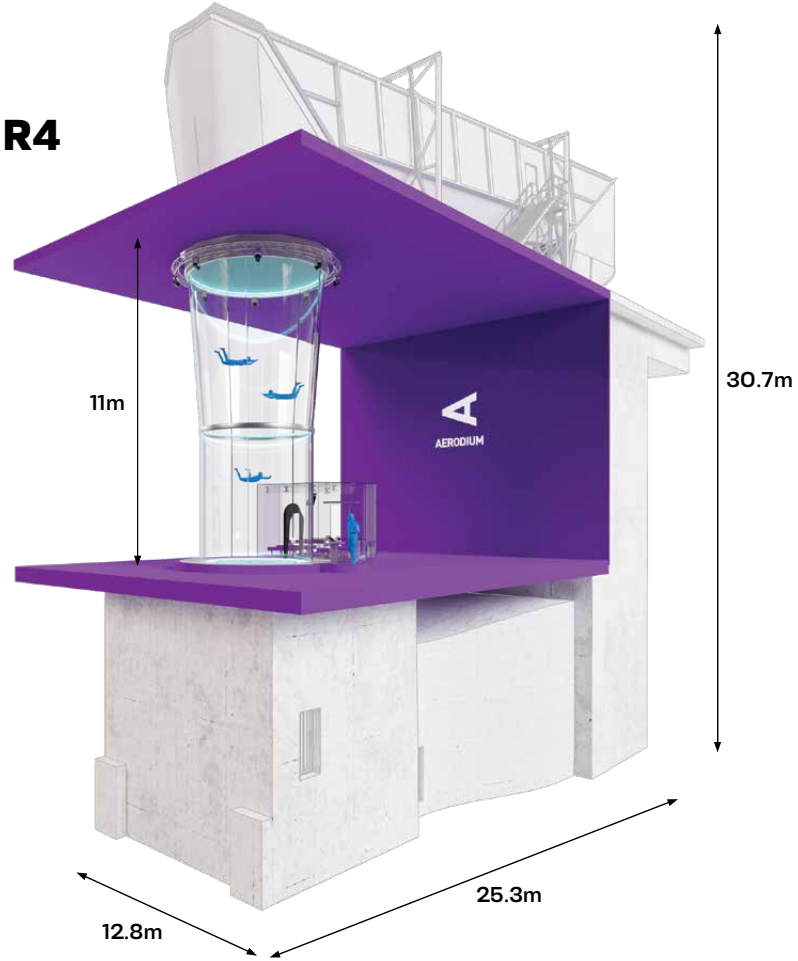
Maximum performance
Top specs for professionals. The spacious flight area and smooth airflow make it perfect for beginners and adventure seekers alike.

Premium design
The self-supporting glass frame and premium materials create an atmosphere for an unparalleled flying experience.

Competition standard
A diameter of 14 ft (4.3 m) has long been the preferred choice among tunnel flyers for all main disciplines.

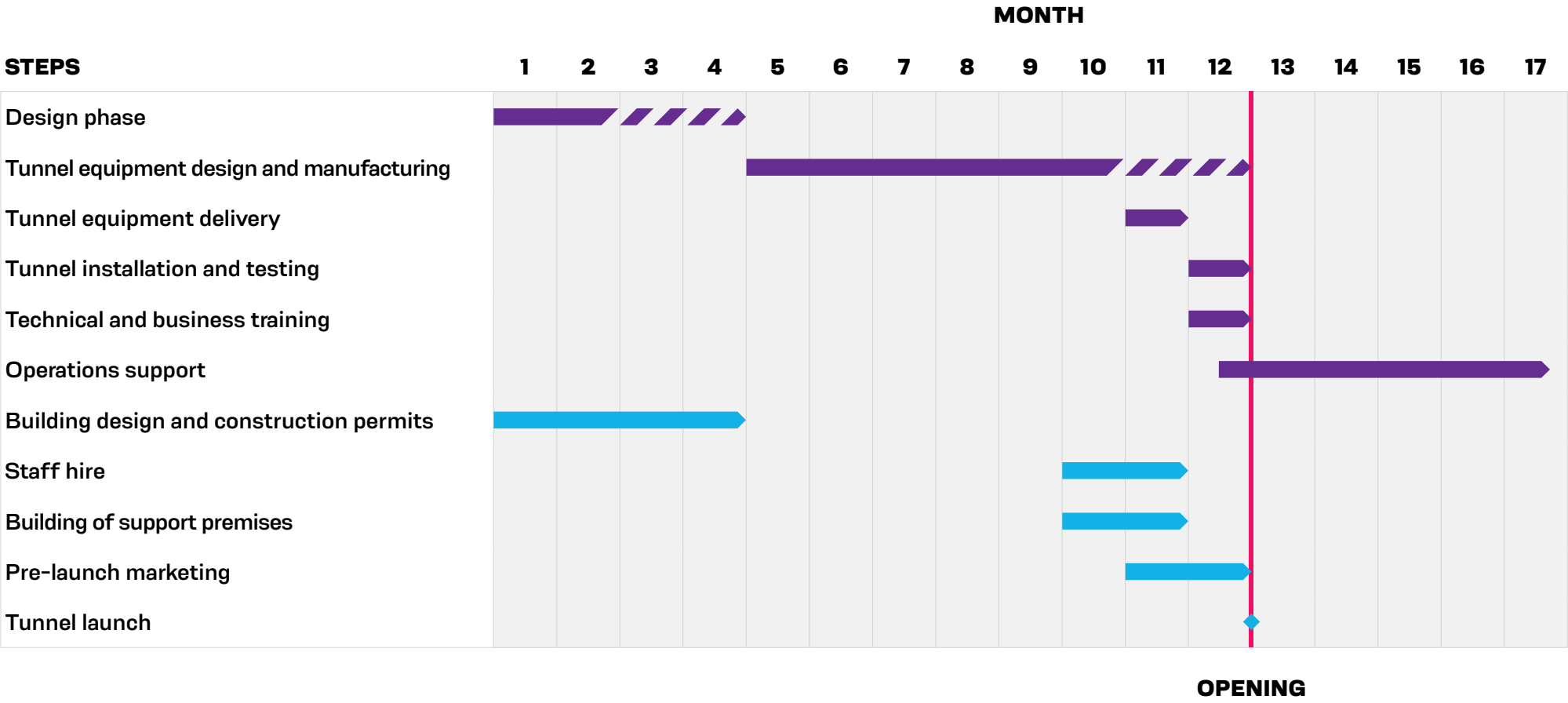
GoAirborne, Macau

R4



MODELS	R3	R4	R5
Electricity connection for tunnel (kW)	960	1260	1900
Average power consumption (kWh)	200	250	375
Connection power for cooling (kWh)	315	300	635
Noise emission in the spectator area (dBA)	63	63	63
Manufacturing time (months)	6	6	6
Delivery volume (containers)	30	35	45
Installation (weeks)	16	16	16

TIMELINE



*This timeline is variable and may change due to the specifics of the particular project.

AERODIUM **Client**

MOBILE

Designed for seasonal locations

Events and shows
This technology allows us to bring the thrill of flying to extraordinary locations.

Quick assembly
The smallest mobile tunnel can be assembled in 2 days.

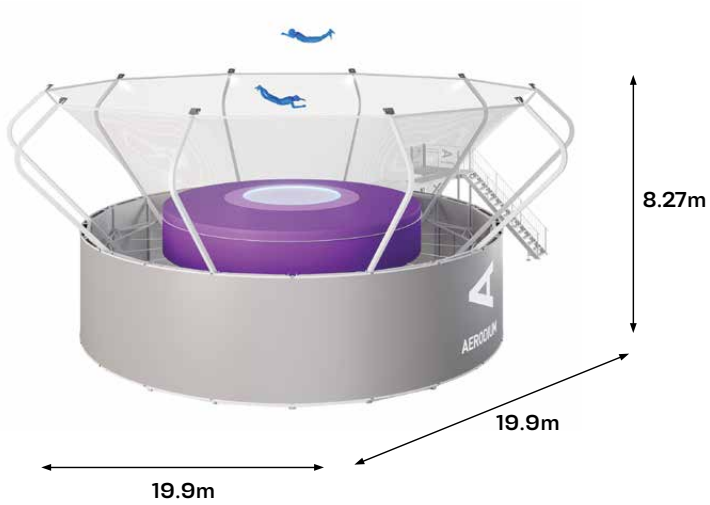
Testing the market
If you're unsure about your market response, with this model, you can try our 6-month rental option.

REFERENCE LOCATIONS:

- Sigulda, Latvia
- London, UK
- Guangzhou, China

Fritz's AERODIUM, USA

02



MODELS	01	02
Electricity connection (kW)	630	800
Average power consumption (kWh)	378	480
Noise emission in the spectator area (dBA)	79	79
Manufacturing time (months)	6	6
Delivery volume (containers)	2	3
Installation (days)	2	3

PERMANENT

Designed for permanent locations in urban environments

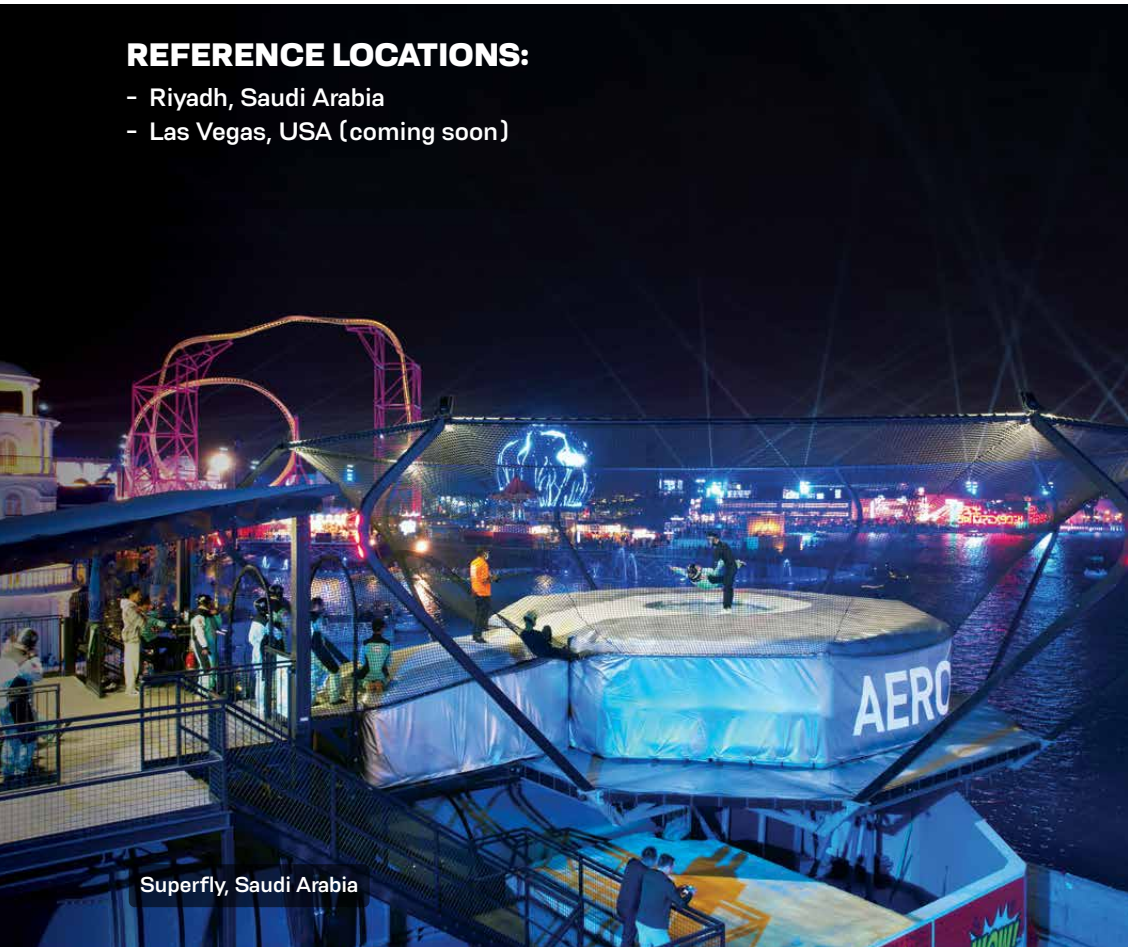
Low noise
This low-noise technology (90 dBA in-flight, 65 dBA for spectators) is ideal for urban and tourist areas, allowing for earplug-free flying and conversation.

All season operations
Ideal for warmer climates with extended outdoor seasons.

Integrated support premises
Integrated support premises make this concept very compact and self-sufficient.

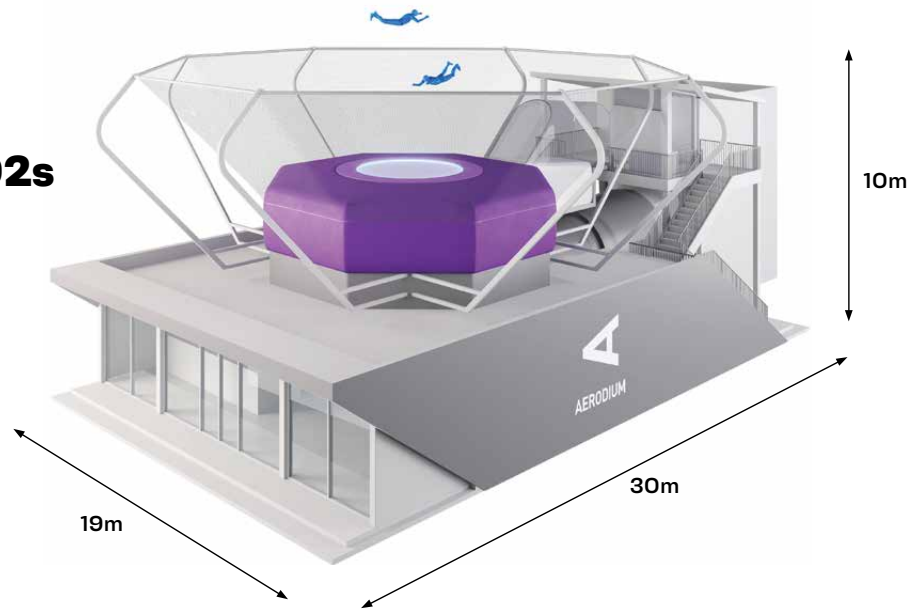
REFERENCE LOCATIONS:

- Riyadh, Saudi Arabia
- Las Vegas, USA (coming soon)



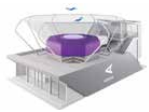
Superfly, Saudi Arabia

02s



MODELS	02s	03s
Electricity connection (kW)	800	1260
Average power consumption (kWh)	480	756
Noise emission in the spectator area (dBA)	65	65
Manufacturing time (months)	6	6
Delivery volume (containers)	6	12
Installation (weeks)	4	4

ROI Business case



OPEN models

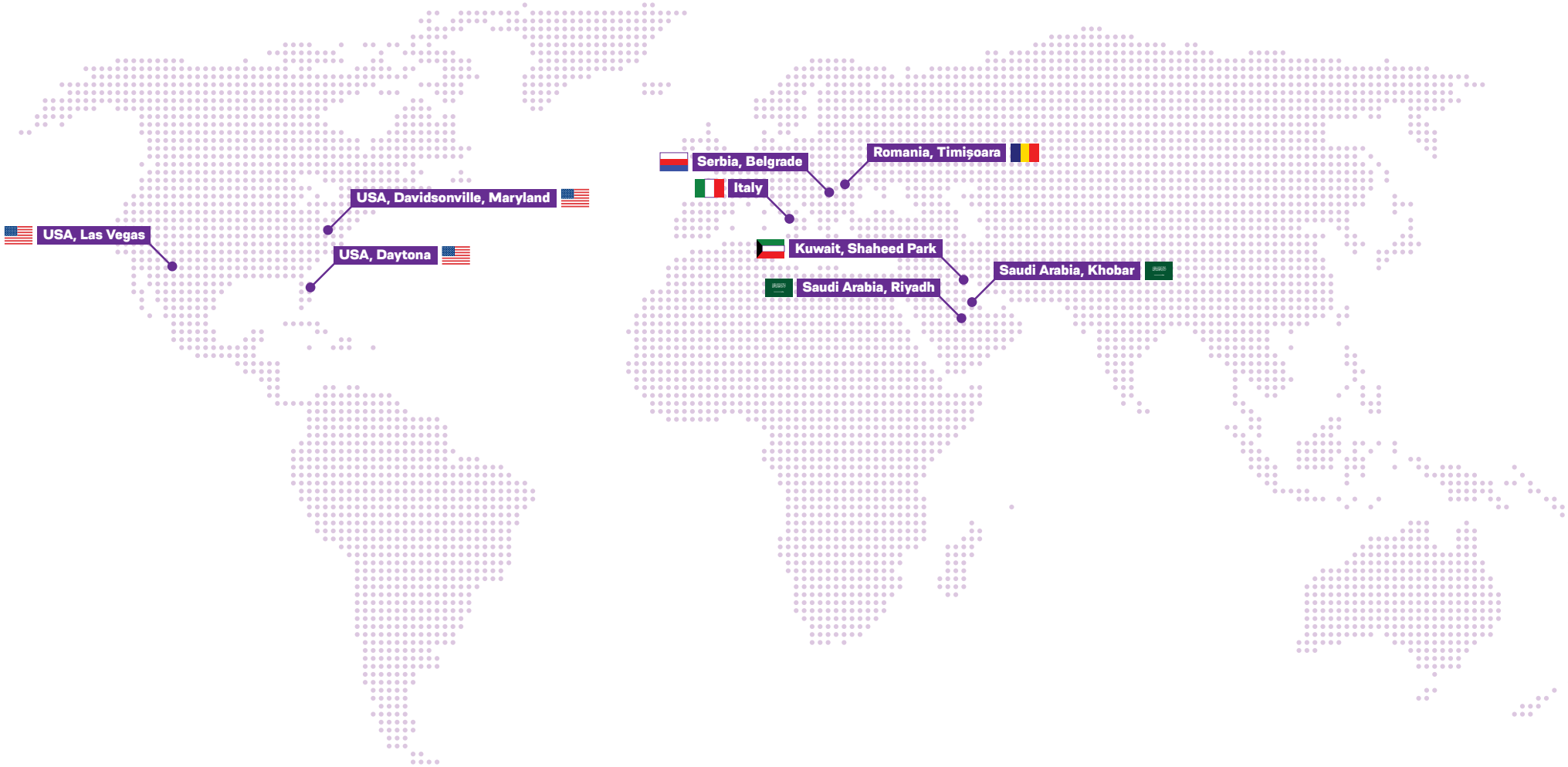
	Mobile	Mobile	Permanent	Permanent
First-time flyers:	**90%**	**90%**	**90%**	**10%**
PRO flyers:	**10%**	**10%**	**10%**	**90%**
MODEL	**01**	**02**	**02s**	**06s**
Prices for base models 2026 (€):	**690 000**	**790 000**	**1 300 000**	**3 900 000**
Optional upgrades and features (estimated)	20 000	30 000	30 000	100 000
Subtotal:	**710 000**	**820 000**	**1 330 000**	**4 000 000**
Maintenance support fee per month	3 000	3 000	3 000	5 000
Related expenses (estimated)				
Design works / site integration	50 000	50 000	50 000	50 000
Delivery	7 000	10 500	42 000	70 000
Site preparation works	50 000	50 000	50 000	50 000
Power connection (transformer)	100 000	100 000	100 000	300 000
Installation works on site	20 000	25 000	50 000	150 000
Support building & equipment	30 000	30 000	350 000	500 000
Travel & accommodation (AERODIUM team)	15 000	15 000	20 000	25 000
Turn key budget (estimated):	**982 000**	**1 100 500**	**1 992 000**	**5 145 000**
Assumptions				
Average power (kW)	400	600	600	1 500
Instructors in shift	3	3	3	5
Ticket price (base 2min)	60	60	60	120
Seasonality (months)	6	6	6	6
Average HOURS sold per day	2.5	3.3	3.3	3.3
Average CUSTOMERS per day	42	56	56	56
First-time flyers:	**38**	**50**	**50**	**6**
PRO flyers:	**4**	**6**	**6**	**50**
Gross income per day:	**3750**	**5000**	**5000**	**10 000**
Electricity price (Kw/h)	0.15	0.15	0.15	0.15
Expenses (daily)				
Power consumption (kW)	150	300	300	750
Staff salaries	540	540	540	900
Overhead	360	360	360	360
Marketing	200	200	200	200
Expenses per day:	**1 250**	**1 400**	**1 400**	**2 210**
ROI				
Profit (per day	2 500	3 600	3 600	7 790
Profit (per year)	432 000	630 000	630 000	1 372 200
Payback time (years)	**2.3**	**1.7**	**3.2**	**3.7**

ROI Business case

ENCLOSED models

First-time flyers:	100%	70%	50%	50%
PRO flyers:	0%	30%	50%	50%
MODEL	**R1**	**R2 (new)**	**R3**	**R4**
Prices for base models 2026 (€):	**990 000**	**2 700 000**	**3 300 000**	**4 000 000**
Optional upgrades and features (estimated)	100 000	300 000	500 000	700 000
Active cooling	60 000	120 000	200 000	250 000
Subtotal:	**1 150 000**	**3 120 000**	**4 000 000**	**4 950 000**
Maintenance support fee per month	4 000	4 000	4 500	5 000
Related expenses (estimated)				
Design works / site integration	150 000	200 000	200 000	250 000
Delivery	28 000	70 000	105 000	105 000
Site preparation works	30 000	100 000	100 000	100 000
Power connection (transformer)	50 000	100 000	120 000	150 000
Installation works on site	150 000	300 000	500 000	600 000
Support building & equipment	200 000	600 000	1 500 000	2 000 000
Climbing walls	150 000			
Travel & accommodation (AERODIUM team)	20 000	50 000	70 000	70 000
Turn key budget (estimated):	**1 928 000**	**4 540 000**	**6 595 000**	**8 225 000**
Assumptions				
Average power (kW)	150	300	500	600
Instructors in shift	1	3	3	3
Ticket price (base 2min)	30	60	65	70
Seasonality (months)	12	12	12	12
Average HOURS sold per day	3.3	3.3	3.3	3.3
Average CUSTOMERS per day	56	56	56	56
First-time flyers:	**56**	**39**	**28**	**28**
PRO flyers:	**0**	**17**	**28**	**28**
Gross income per day:	**2 500**	**5 000**	**5 417**	**5 833**
Electricity price (Kw/h)	0.15	0.15	0.15	0.15
Expenses (daily)				
Power consumption (kW)	75	150	250	300
Staff salaries	180	540	540	540
Overhead	180	360	360	360
Marketing	200	200	200	200
Expenses per day:	**635**	**1 250**	**1 350**	**1 400**
ROI				
Profit (per day)	1 865	3 750	4 067	4 433
Profit (per year)	623 400	1 302 000	1 410 000	1 536 000
Payback time (years)	**3.1**	**3.5**	**4.7**	**5.4**

UPCOMING PROJECTS 2026/2027



USA, Las Vegas (O2s)

USA, Davidsonville, Maryland (O6s)

Progress

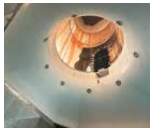
Saudi Arabia, Riyadh (R4)

Progress

Serbia, Belgrade (R2)

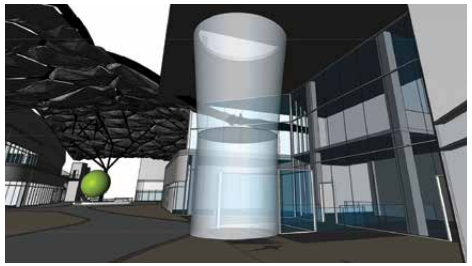
Romania, Timișoara (R2)

Progress



Kuwait, Shaheed Park (R2)

Saudi Arabia, Khobar (R4)



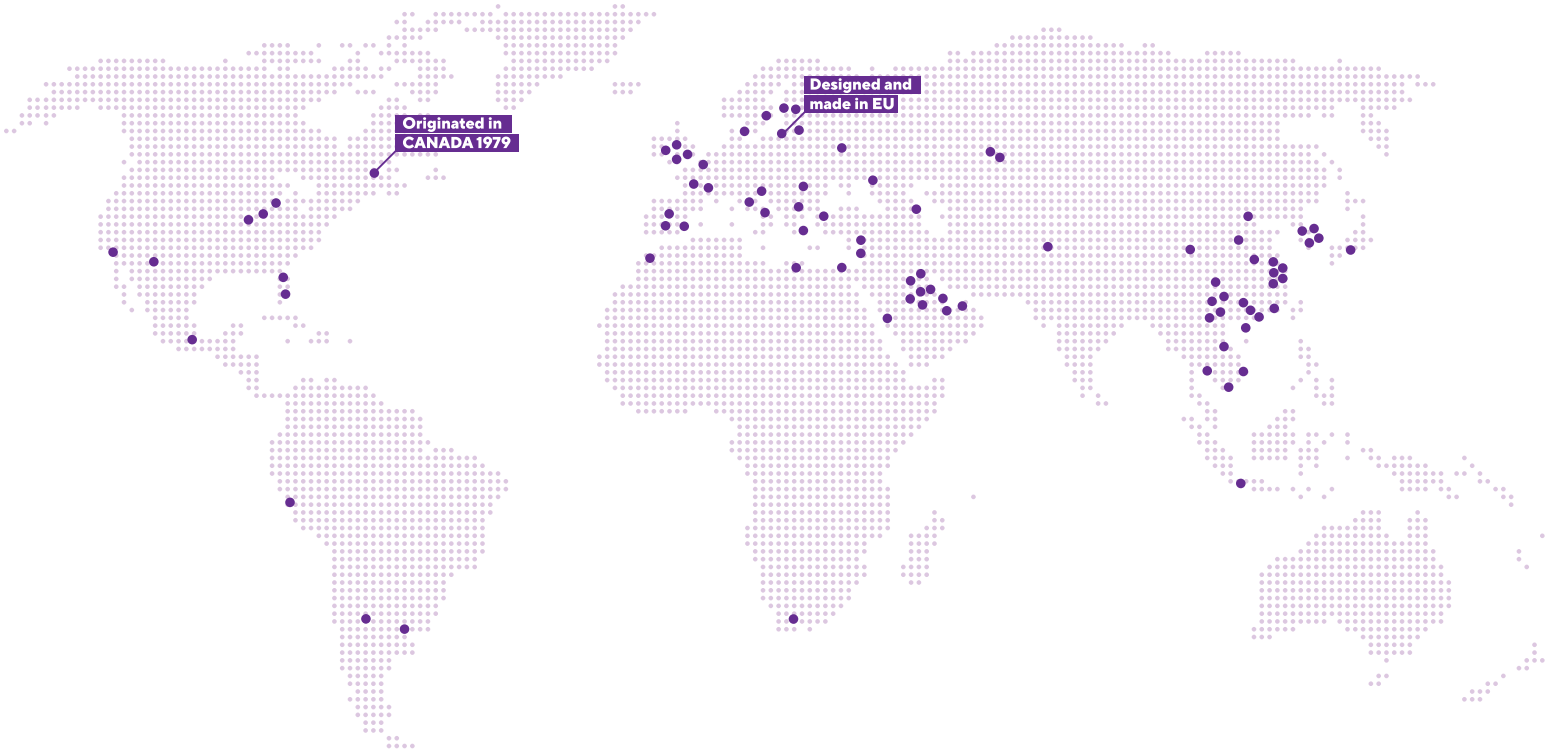
Progress

120 PROJECTS
48 COUNTRIES

PUBLIC TUNNELS
- Ukraine, AERODIUM Kyiv (Enclosed Pro, R3), since 2023
- Saudi Arabia, Superfly (Open-air Permanent, O2s), since 2022
- UK, AERODIUM Bluewater (Open-air Mobile, O2), since 2022
- Israel, My Baby mall (Open-air Mobile, O2), since 2022
- France, Flyin Clermont (Indoor Open-air Mobile, O1), since 2021
- South Korea, Smash Park (Enclosed Semi-Pro, R2), since 2021
- Macau, GoAirborne (Enclosed Pro, R4), since 2021
- China, AERODIUM Fuzhou (Open-air Mobile, O2), since 2021
- China, AERODIUM Wuzhizhou Island (Open-air Mobile, O1), since 2017
- China, Shanghai Disney Resort (Custom open recirculation, R4), since 2016
- Bahrain, Gravity (Enclosed Pro, R4), since 2015
- Slovenia, AERODIUM Logatec (wall-to-wall, W3), since 2015
- Finland, Aeronautica Arena (Enclosed Pro, R4), since 2013
- Denmark, Copenhagen Air Experience (wall-to-wall, W3), since 2009
- Latvia, AERODIUM Sigulda (Open-air Mobile, O2), since 2005

UPCOMING PROJECTS
- Saudi Arabia, Riyadh (R4) 2026
- Romania (R2) 2026
- Serbia, Belgrade (R2) 2027
- Italy (R4) 2027
- Kuwait, Shaheed Park (Enclosed Semi-Pro, R2), 2027
- USA, Las Vegas (Open-air Permanent, O2s), 2027

SHOWS AND SHORT TERM EVENTS
- Chile (O2) 2026/2027
- Puertorico (O2) 2026/2027
- UAE, Abu Dhabi, 2024
- Jeddah Season, Saudi Arabia, 2023
- UNTOLD Festival, Romania, 2017, 2018, 2019, 2022
- Teknofest, Azerbaijan, 2022
- National day, Kuwait, 2022
- Moncler fashion show, China, 2021
- Seat CUPRA commercial (flight scenes), Spain, 2020
- Scarlett Johansson: Black Widow (flight scenes), UK, 2019
- Mark Wahlberg: Infinite (flight scenes), UK, 2019
- Teknofest, Turkey, 2018, 2019
- Cadillac promotional event, China, 2019
- Shanghai Disney Resort, China, 2018
- Tom Cruise: Mission: Impossible - Fallout (flight scenes), UK, 2018
- Under Armour promotional event, China, 2018
- Volvo Ocean Race, Spain, 2017
- F1 Grand Prix of Europe, Azerbaijan, 2016
- Flying Dream, China, since 2015
- NFL Draft, USA, 2015
- Mercedes Benz presentation, China, 2015
- Guinness World Record Show, Italy, 2012
- Peter Pan Musical, Europe, 2012 - 2015
- Jackie Chan: Chinese Zodiac (filming of flight scenes), Latvia, 2012
- Red Bull BOI Fair, Thailand, 2012
- Mexico 200th Anniversary, 2010
- World EXPO, China, 2010
- Closing ceremony of Olympic Games, Italy, 2006
- Superman Returns movie premiere, Italy, 2006
- And many more!



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AERODIUM has patented and certified numerous innovative design solutions, including improved safety systems for vertical wind tunnels, to enhance customer experience worldwide. AERODIUM vertical wind tunnels are TUV compliant according to EN 13814 Safety of amusement rides and amusement devices. This ensures that AERODIUM customers enjoy ultimate safety and an aesthetically pleasing experience wherever they fly.

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