



LISEPRO[®]
FLIGHT INDUSTRY

POPIN
\$20.00
PER HOUR
TRUCTION

EXIT

YLIS/F

WE ARE LISEPRO

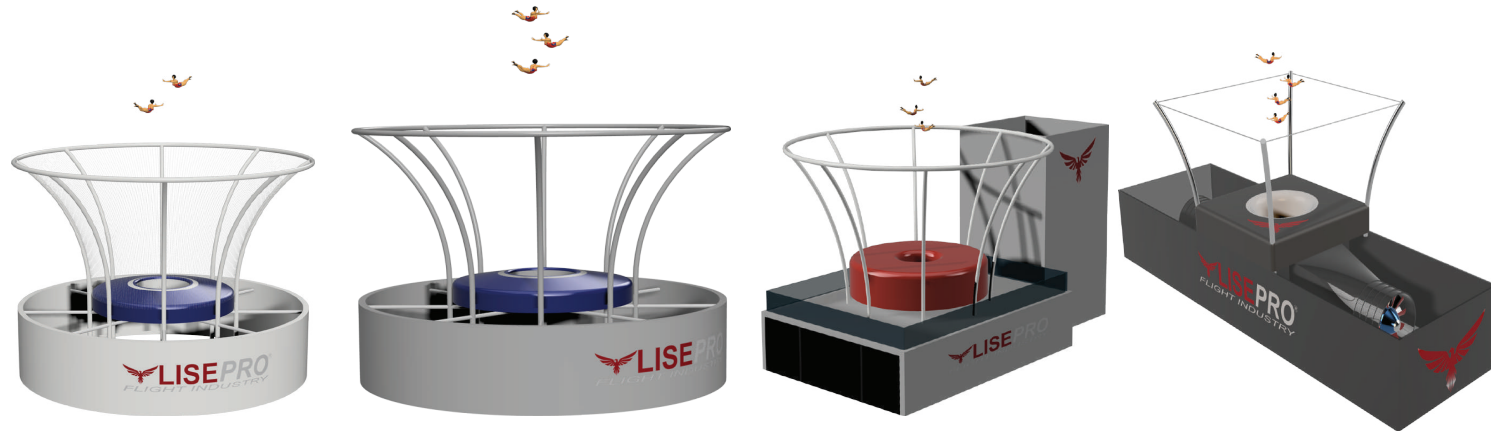
The world's only company that offers unique flight shows for celebrations, ceremonies and marketing events, as well as customers & VIP entertainment through outdoor flying.

Since 1988, we are one of the world leaders in the production of vertical wind tunnels. On a daily basis we design, manufacture, install and provide vertical wind tunnels for different industries all over the world: entertainment, show business, marketing, movies, military and sports.

We are trusted by:



GENERAL OUTDOOR



Models

Designed for:

Flight experience (diameter of flight zone, m)

Numer of max. simultaneous flyers

Electrical connection/Average consumption (kW)

Dimensions (L x W x H, m)

LP 24

Shows, Events &
Seasonal Rental

2,45

2

350/500

12 x 8,6

LP28

Permanenet Outdoor
Seasonal Rental

2,85

3

560/780

13 x 9,6

LP28-R

Permanenet Outdoor
Entertainment

2,85

3

560/780

15 x 15 x 9,6

LP32

Permanenet Outdoor
Entertainment & PRO

3,25

4+1

630/1260

20 x 8 x 12

Max. air velocity (km/h)

225

240

240

250

Noise in spectator area (dBA)

65

60

60

58

Installation Time

6 hours

9 hours

3 Days

1 Week

Rental Price (starting at), Euro

n / a

n / a

n / a

n / a

Purchase Price, Euro

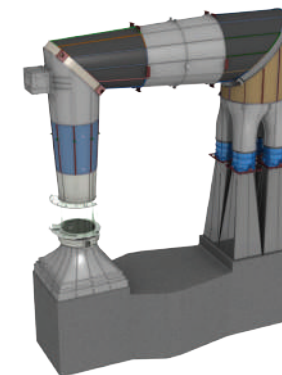
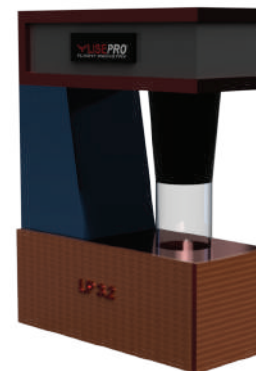
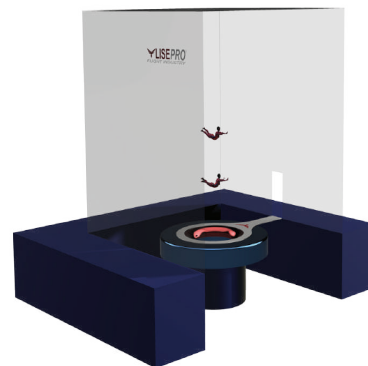
159.000

179.000

229.000

279.000

GENERAL INDOOR



Models

Designed for:

Flight experience (diameter of flight zone, m)

Numer of max. simultaneous flyers

Electrical connection/Average consumption (kW)

Dimensions (L x W x H, m)

Max. air velocity (km/h)

Noise in spectator area (dBA)

Installation Time

Rental Price (starting at), Euro

Purchase Price, Euro

LP 24-IR

Shows, Events & Seasonal Rental

2,45

2

350/500

7 x 15

225

60

3 weeks

n / a

199.000

LP24-IK

Permanenet indoor Entertainment Rental

2,45

2

350/500

8 x 8 x 15

225

60

3 weeks

n / a

229.000

LP3,2-mini

Permanenet indoor Entertainment

3,2

4+1

400/800

18 x 7 x 19

250

58

5 weeks

699.000

LP4.3 single

Permanenet indoor Entertainment & PRO

4,3

8+1

500/1400

24 x 12 x 34

270

58

12 weeks

1.360.000

Model LP 28

Antalya, TR '2019



Safest open-air tunnel

Proven technology and customer service process

Low noise level

Suitable for populated areas



Customer Entertainment

Visitor & VIP entertainment at the “NFL Draft” in the USA. Fans could soar over the city, just like football legend Walter Payton (Sweetness) soared over the competition!



Customer Entertainment

- ▶ anyone can fly starting from the age of 4
- ▶ previous experience is not necessary
- ▶ safe and fun



Model LP 24

Height: 8,6m



SPECIFICATIONS:

Number of simultaneous pro-flyers	2
Tandem flight capacity	80%
Flight area diameter	2.45 m
Diameter on the ground	12m
Height with safety nets	8,6m
Maximum power	500 kW
Average power consumption	350 kW
Maximum airflow velocity	225 km/h
Average noise level (spectator area)	65 dBA
Noise level at maximum (spectator area)	72 dBA
Assembling time	6 hours

Model LP24

Machine price* (on Franchise terms, FOB ISTANBUL) **€159 000**

- Superstructure frame
- Electrical components (motor, VFD, Power & Control cabling)
- Axial fan assembly (blades, hub, fairings, flow straightener, base support & bearing housing)
- Noise reduction walls
- Safety mattresses with air supply system
- Safety nets (horizontal & vertical)
- Wind tunnel control system
- Tunnel documentation
- Technical support through all phases of project to realization
- Tunnel technology installation supervision
- Tunnel testing & adjustments
- Technical tunnel operations training

*** Price excludes:**

- Delivery of tunnel to destination
- Flights and accommodation of LISEPRO staff
- Installation equipment (crane, forklift, heavy tools)
- Any additional design works or adjustments
- Import taxes and duties

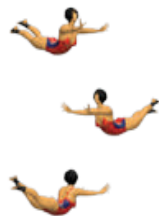
(Calculation is 1 hour with 50% operating power)

Flyer in 1 hour	10 / 2 = 10
Cost energy in 1 hour	75 / 2 = 37,50 euros
Employee costs in 1 hour	60 euros
Insurance costs in 1 hour	1,00 euro
amortization costs in 1 hour	2,73 euros
Gross earnings in 1 hour	490,00 euros

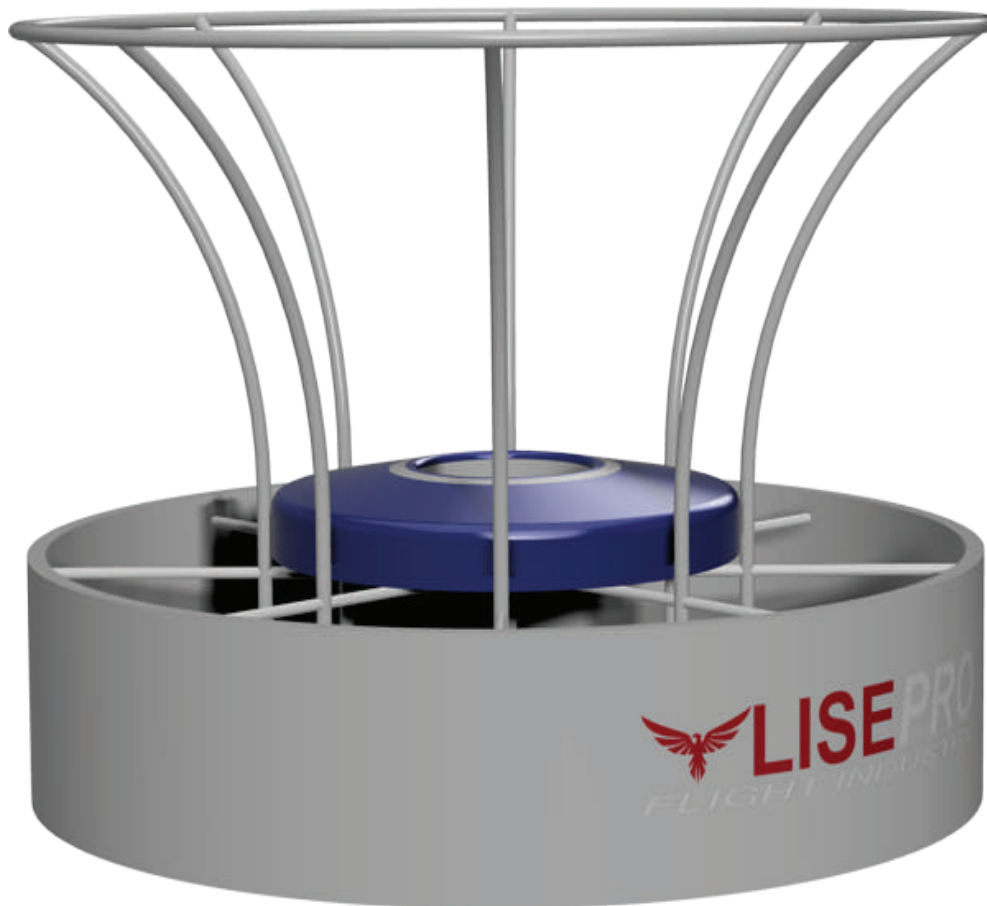
pure profit in 1 hour 388,77 euros

payback period is only in 82 Days

Model LP 28



Height: 9,6m



Footprint: 13m

SPECIFICATIONS:

Number of simultaneous pro-flyers	3-4
Tandem flight capacity	90%
Flight area diameter	2.80m
Diameter on the ground	13m
Height with safety nets	9,6m
Maximum power	780kW
Average power consumption	560 kW
Maximum airflow velocity	240 km/h
Average noise level (spectator area)	65 dBA
Noise level at maximum (spectator area)	70 dBA
Assembling time	9 hours

Model LP28

Machine price* (on Franchise terms, FOB ISTANBUL) **€199 000**

- Superstructure frame
- Electrical components (motor, VFD, Power & Control cabling)
- Axial fan assembly (blades, hub, fairings, flow straightener, base support & bearing housing)
- Noise reduction walls
- Safety mattresses with air supply system
- Safety nets (horizontal & vertical)
- Wind tunnel control system
- Tunnel documentation
- Technical support through all phases of project to realization
- Tunnel technology installation supervision
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*** Price excludes:**

- Delivery of tunnel to destination
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- Installation equipment (crane, forklift, heavy tools)
- Any additional design works or adjustments
- Import taxes and duties

(Calculation is 1 hour with 50% operating power)

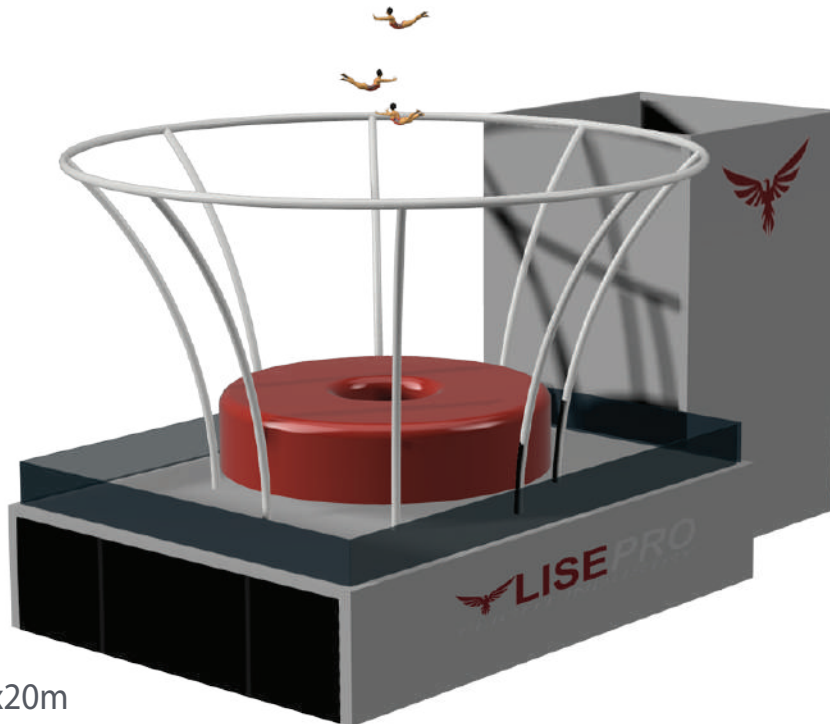
Flyer in 1 hour	30 / 2 = 15
Cost energy in 1 hour	102 / 2 = 51 euros
Employee costs in 1 hour	60 euros
Insurance costs in 1 hour	1,00 euro
amortization costs in 1 hour	5,22 euros
Gross earnings in 1 hour	735,00 euros

pure profit in 1 hour 617,78 euros

payback period is only in 64 Days

Model LP 28 R

Height: 9,6m



Footprint: 15x20m

SPECIFICATIONS:

Number of simultaneous pro-flyers	3-4
Tandem flight capacity	90%
Flight area diameter	2.80m
Footprint	15m x 20m
Height with safety nets	9,6m
Maximum power	800 kW
Average power consumption	500 kW
Maximum airflow velocity	235 km/h
Average noise level (spectator area)	65 dBA
Noise level at maximum (spectator area)	70 dBA
Assembling time	1 Week

Model LP28 R

Machine price* (on Franchise terms, FOB ISTANBUL)

€229 000

- Superstructure frame
- Electrical components (motor, VFD, Power & Control cabling)
- Axial fan assembly (blades, hub, fairings, flow straightener, base support & bearing housing)
- Noise reduction walls
- Safety mattresses with air supply system
- Safety nets (horizontal & vertical)
- Wind tunnel control system
- Tunnel documentation
- Technical support through all phases of project to realization
- Tunnel technology installation supervision
- Tunnel testing & adjustments
- Technical tunnel operations training

*** Price excludes:**

- Delivery of tunnel to destination
- Flights and accommodation of LISEPRO staff
- Installation equipment (crane, forklift, heavy tools)
- Any additional design works or adjustments
- Import taxes and duties

(Calculation is 1 hour with 50% operating power)

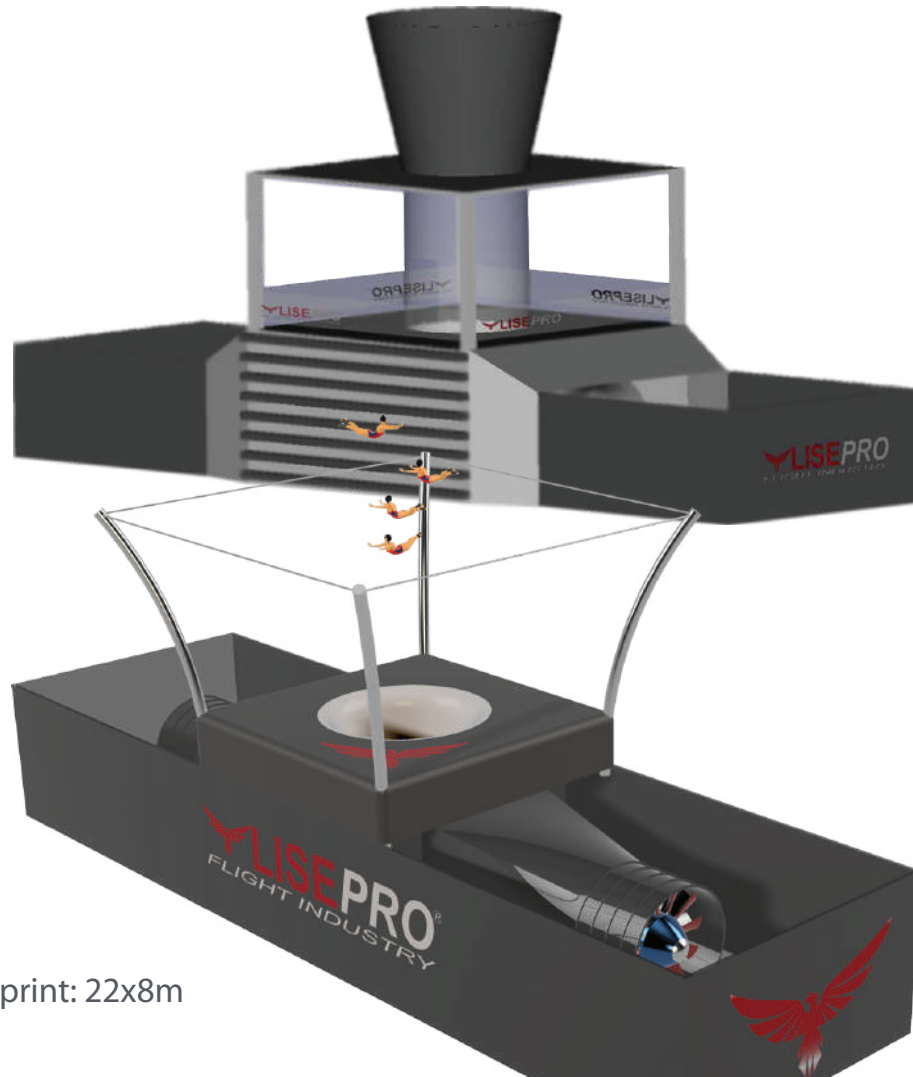
Flyer in 1 hour	40 / 2 = 20
Cost energy in 1 hour	133 / 2 = 66,5 euros
Employee costs in 1 hour	90 euros
Insurance costs in 1 hour	3,00 euro
amortization costs in 1 hour	9,80 euros
Gross earnings in 1 hour	980,00 euros

pure profit in 1 hour 810,70 euros

payback period is only in 56 Days

Model LP 32

Height: 12m



Footprint: 22x8m

SPECIFICATIONS:

Number of simultaneous pro-flyers	4-5
Tandem flight capacity	100%
Flight area diameter	3,2m
Diameter on the ground	13m
Height with safety nets	9,6m
Maximum power	1120 kW
Average power consumption	800 kW
Maximum airflow velocity	250 km/h
Average noise level (spectator area)	65 dBA
Noise level at maximum (spectator area)	70 dBA
Assembling time	1 Week

Model LP 32

Machine price* (on Franchise terms, FOB ISTANBUL)

€279 000

- Superstructure frame
- Electrical components (motor, VFD, Power & Control cabling)
- Axial fan assembly (blades, hub, fairings, flow straightener, base support & bearing housing)
- Noise reduction walls
- Safety mattresses with air supply system
- Safety nets (horizontal & vertical)
- Wind tunnel control system
- Tunnel documentation
- Technical support through all phases of project to realization
- Tunnel technology installation supervision
- Tunnel testing & adjustments
- Technical tunnel operations training

*** Price excludes:**

- Delivery of tunnel to destination
- Flights and accommodation of LISEPRO staff
- Installation equipment (crane, forklift, heavy tools)
- Any additional design works or adjustments
- Import taxes and duties

(Calculation is 1 hour with 50% operating power)

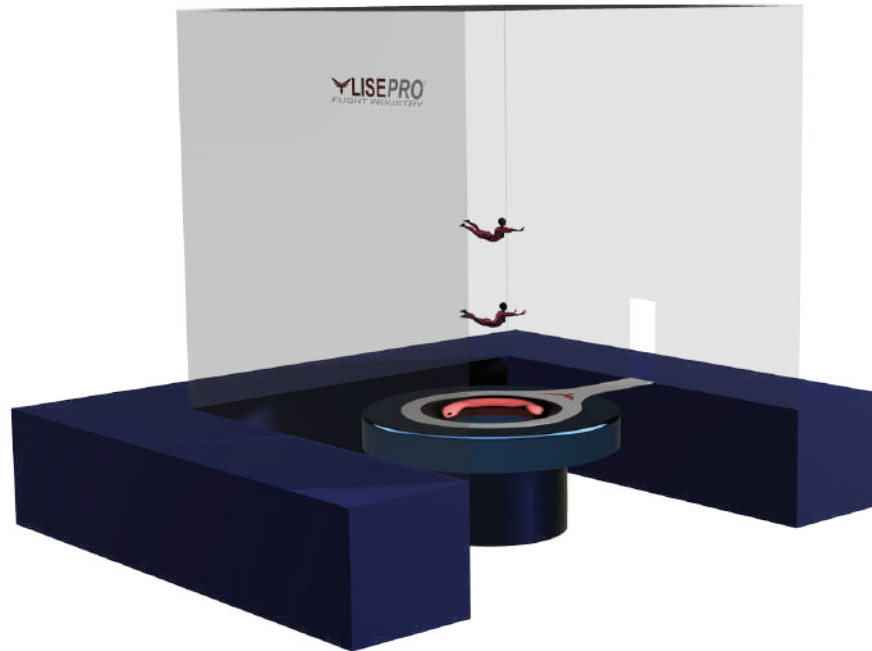
Flyer in 1 hour	45 / 2 = 22,5
Cost energy in 1 hour	205 / 2 = 102,5 euros
Employee costs in 1 hour	120 euros
Insurance costs in 1 hour	2,83 euro
amortization costs in 1 hour	6,62 euros
Gross earnings in 1 hour	1.102,50 euros

pure profit in 1 hour 870,55euros

payback period is only in 64 Days

Model LP 24

Height: 15m



Footprint: 8x8m

SPECIFICATIONS:

Number of simultaneous pro-flyers	2
Tandem flight capacity	80%
Flight area diameter	2.45 m
Footprint	8m x 8m
Height with safety nets	8,6m
Maximum power	400 kW
Average power consumption	280 kW
Maximum airflow velocity	240 km/h
Average noise level (spectator area)	65 dBA
Noise level at maximum (spectator area)	72 dBA
Assembling time	1 week

Model LP24-IK

Machine price* (on Franchise terms, FOB ISTANBUL)

€229 000

- Superstructure frame
- Electrical components (motor, VFD, Power & Control cabling)
- Axial fan assembly (blades, hub, fairings, flow straightener, base support & bearing housing)
- Noise reduction walls
- Safety mattresses with air supply system
- Safety nets (horizontal & vertical)
- Wind tunnel control system
- Tunnel documentation
- Technical support through all phases of project to realization
- Tunnel technology installation supervision
- Tunnel testing & adjustments
- Technical tunnel operations training

*** Price excludes:**

- Delivery of tunnel to destination
- Flights and accommodation of LISEPRO staff
- Installation equipment (crane, forklift, heavy tools)
- Any additional design works or adjustments
- Import taxes and duties

(Calculation is 1 hour with 50% operating power)

Flyer in 1 hour	10 / 2 = 10
Cost energy in 1 hour	75 / 2 = 37,50 euros
Employee costs in 1 hour	60 euros
Insurance costs in 1 hour	1,00 euro
amortization costs in 1 hour	2,73 euros
Gross earnings in 1 hour	490,00 euros

pure profit in 1 hour 388,77 euros

payback period is only in 102 Days

Model LP 24-IR

Height: 15m



Footprint: 6,5m

SPECIFICATIONS:

Number of simultaneous pro-flyers	2
Tandem flight capacity	80%
Flight area diameter	2.45 m
Footprint	8,5m
Height with safety nets	8,6m
Maximum power	400 kW
Average power consumption	280 kW
Maximum airflow velocity	240 km/h
Average noise level (spectator area)	65 dBA
Noise level at maximum (spectator area)	72 dBA
Assembling time	1 week

Model LP24-IR



Machine price* (on Franchise terms, FOB ISTANBUL)

€199 000

- Superstructure frame
- Electrical components (motor, VFD, Power & Control cabling)
- Axial fan assembly (blades, hub, fairings, flow straightener, base support & bearing housing)
- Noise reduction walls
- Safety mattresses with air supply system
- Safety nets (horizontal & vertical)
- Wind tunnel control system
- Tunnel documentation
- Technical support through all phases of project to realization
- Tunnel technology installation supervision
- Tunnel testing & adjustments
- Technical tunnel operations training

*** Price excludes:**

- Delivery of tunnel to destination
- Flights and accommodation of LISEPRO staff
- Installation equipment (crane, forklift, heavy tools)
- Any additional design works or adjustments
- Import taxes and duties

(Calculation is 1 hour with 50% operating power)

Flyer in 1 hour	$10 / 2 = 10$
Cost energy in 1 hour	$75 / 2 = 37,50$ euros
Employee costs in 1 hour	60 euros
Insurance costs in 1 hour	1,00 euro
amortization costs in 1 hour	2,73 euros
Gross earnings in 1 hour	490,00 euros

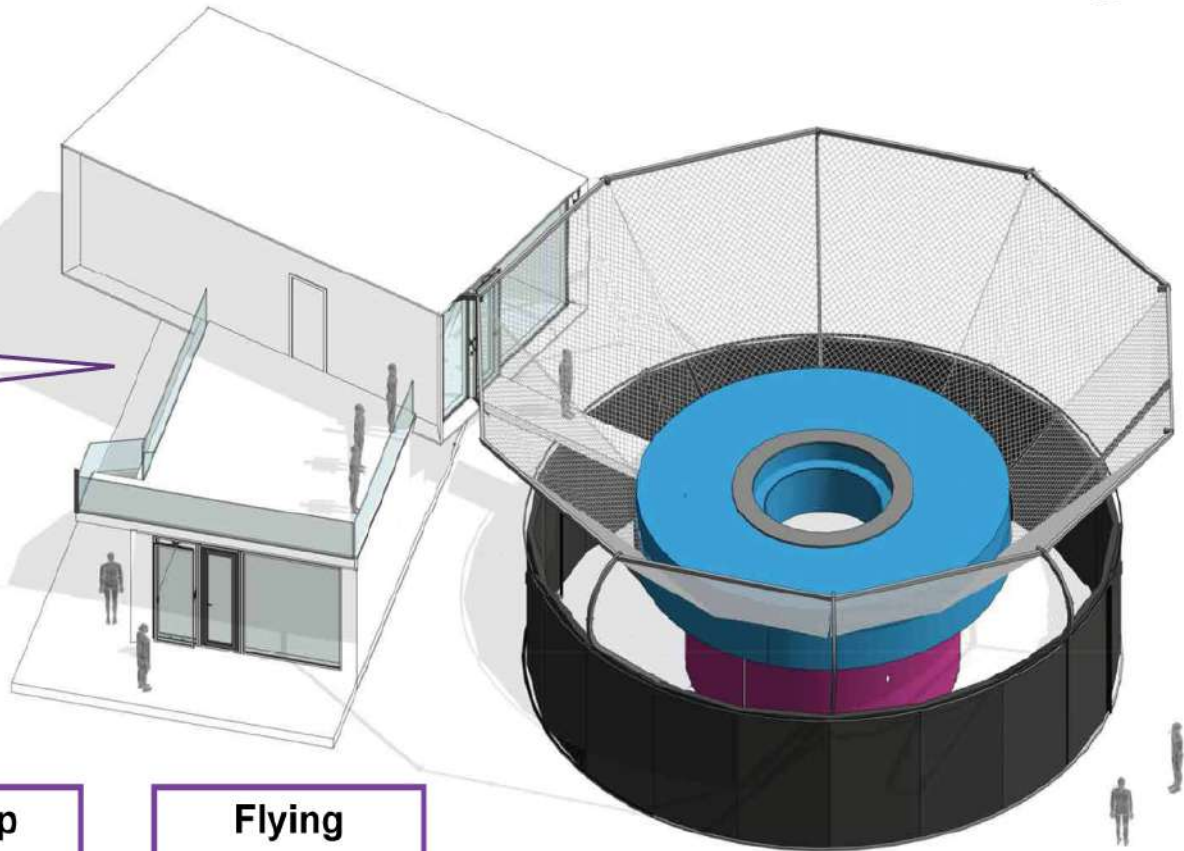
pure profit in 1 hour 388,77 euros

payback period is only in 102 Days

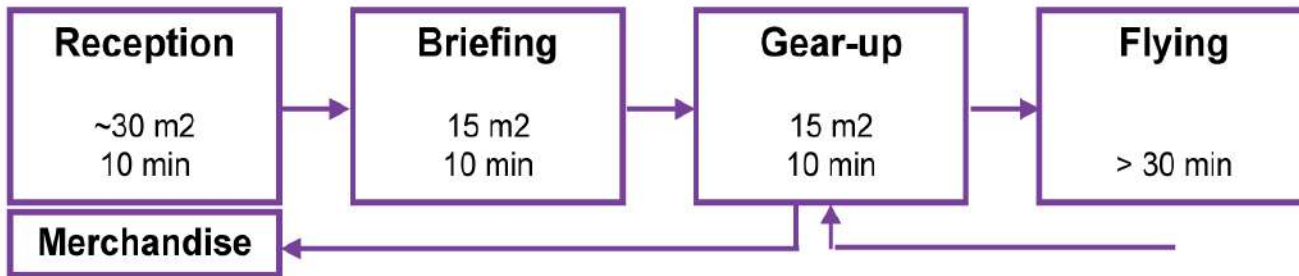
Support premises

SERVICE BUILDING
3D

To operate any of open tunnels requires a Support building with dedicated premises
These premises are not included in the tunnel purchase price and have to be built locally



Functions:



Franchise cooperation

shared knowledge & lower risks

Lower investment

- Special price for tunnel technology
- Lower rates for services and accessories
- Priority status for technical & operational support

System

- Sales and booking system
- Business operations
- Staff training

Safety

- Proven system for safe operations
- Maintenance support
- 5 year limited warranty

Exclusivity and brand

We grant you our brand name and a territory where you are the only operator of LISEPRO.



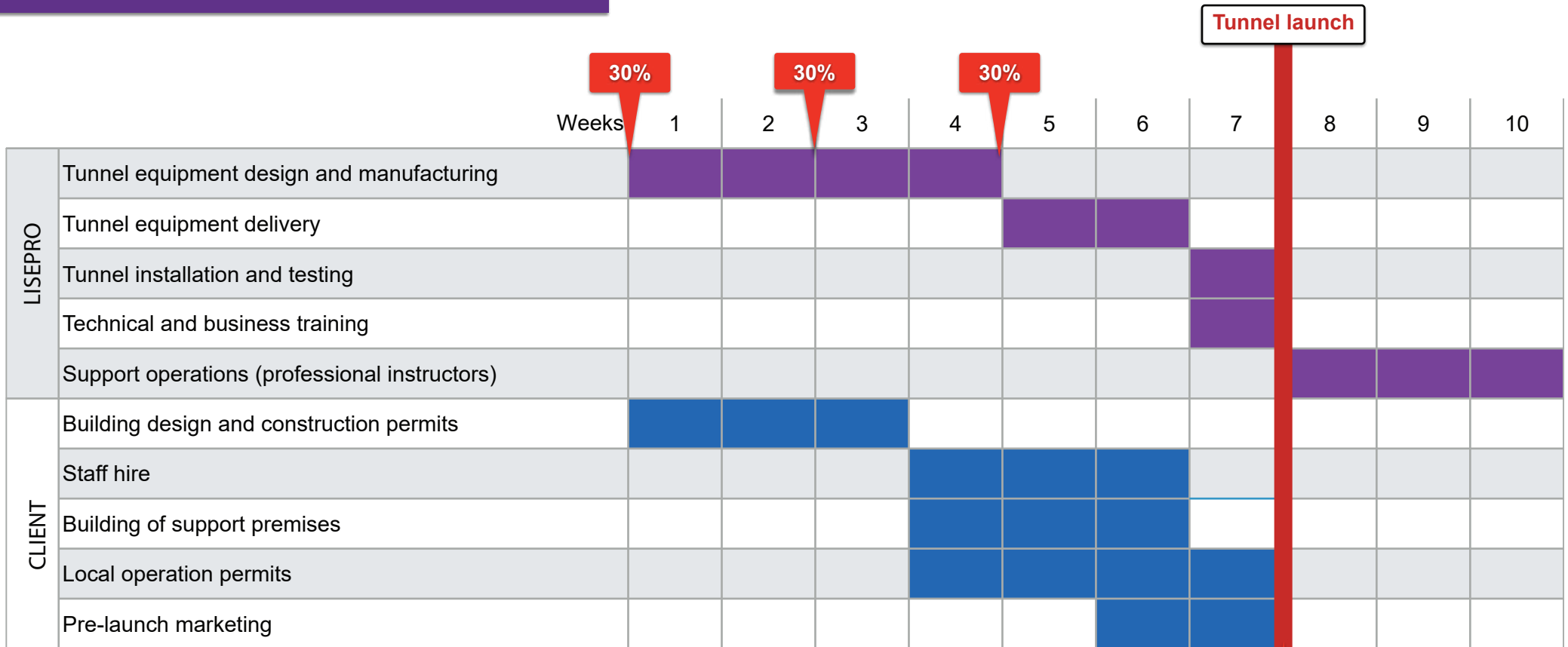
Start up package

Start-up gear, IT sysetm and initial training

35 000 €

TRAINING, SUPERVISION & INSTALLATION	Instructor training & certification	2 trainers	3 weeks
	Instructor supervision after tunnel launch	1 mentor	4 weeks
	Examination	1 examiner	1 week
	Customer service training before tunnel launch	1 trainer	1 week
	Customer service supervision after tunnel launch	1 trainer	1 week
	IT systems training	1 trainer	3 days
IT SYSTEMS & INTEGRATION	Customer flow management system software licence		
	Video and photo capturing system		
	Online booking system software licence		
	Customer instruction video		
	Operator website		
MARKETING	Marketing guidelines		
	Brandbook & adaptation		
	Merchandise designs		
	Corporate wear designs (t-shirts / hoodies)		
SERVICE BUILDING	Interior advisory on functional plans and furniture		
FLIGHT EQUIPMENT	Customer flight equipment (80 suits, 60 helmets, goggles)		
	Instructor flight equipment (12 sets - suits, helmets, gloves)		

Time line



Payment terms

- ✦ The time count down starts when the first payment is received
- ✦ Any delayed payment will delay project execution for symmetrical amount of time

10%



**WE MAKE
PEOPLE**

**FLY
WORLDWIDE!**