



**LEVENT
LUNAPARK**



PRODUCT PORTFOLIO

COMPANY PROFILE

We have been manufacturing lunapark amusement vehicles and equipment since 1975. With our meticulous and perfect workmanship as well as with our qualified production and "most economic prices" in reference to their equivalents we have been serving successfully to our customers.

Today, with our works exceeding beyond the country's borders our products have gained considerably more appreciation and consideration in Europe. Additionally, orders received from abroad have been the sign and evidence of our success in terms of quality standards in Europe in this field that we caused ourselves accepted therein. Our team of experienced staff will be able to assist you in making a suitable choice for your attractions and developments.

We offer maintenance check-up programs, spare parts, rehabs and customized service contracts, so that reliability and availability of attractions are maintained to the highest level, thus providing our customers the best guarantee on their investments. On request we also provide ride specific training on site for our customer's engineers and operators.

CONCEPT DESIGN and ENGINEERING

We offer specific services with evaluation of existing areas and studies on land use and investments, design of theme and water parks, thematic design of new attractions. We propose decorative solutions of excellent quality and visual impact. Vivid and refined decorations are at once smashing original and fully harmonised with the environmental layout of the park.

Kiddie, Adult, Family themed areas: each of them is deeply studied to exploit the potential quality of the existing background. Every attraction is accurately positioned and decorated to reach the best in: Aesthetic Look, Functional Features and safety.

QUALITY AND SAFETY

Our Engineering team in addition to our Research & Development department, assure the most reliable results regarding technology, safety and, above all, innovation.

RIDE CONTROL

The ride is provided with a fail-safe system control panel.

MATERIALS

All the products and materials used are certified complying with the international safety standards.

Our systems fulfill the requirements of EN 13814 for Fairground and amusement park machinery and structures.

CERTIFICATES

CERTIFICATE



Quality Management System as per
TS EN ISO 9001:2015

In accordance with BBS Belgelendirme Eğitim ve Gözetim Hizmetleri A.Ş. procedures, it is hereby certified that



LEVENT LUNAPARK ARAÇLARI İMALAT TAŞ. SAN. VE TİC. A.Ş.

Fatih Sultan Mehmet Bulvarı (İstanbul Yolu 25.Km) Saray Mah. No: 340
06980 Kahramankazan / ANKARA

Applies a management system in line with the above standard for the following scope

Design, Manufacture, Sales and Management of Amusement Rides.

Certificate No: 942-01

Initial Certification 13.02.2015
Valid until 12.02.2021

Certification Body
at BBS A.Ş.

Ankara, 07.02.2018

This certification was conducted in accordance with BBS A.Ş. auditing and certification procedures and is subject to regular surveillance audits.



The authenticity of this certificate may be verified at www.bbsas.com.tr and bbs.turkak.org.tr.
The authenticity may also be checked with the QR Code above.

BBS BELGELENDİRME EĞİTİM VE GÖZETİM HİZMETLERİ A.Ş.
Kabil Caddesi 1328 Sokak No:8/9 TR-06460 ÇANKAYA / ANKARA
www.bbsas.com.tr

Rev.01-20.09.2018

SERTİFİKA



TS EN ISO 9001:2015 Kalite Yönetim Sistemi



LEVENT LUNAPARK ARAÇLARI İMALAT TAŞ. SAN. VE TİC. A.Ş.

Fatih Sultan Mehmet Bulvarı (İstanbul Yolu 25.Km) Saray Mah. No: 340
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Yukarıda belirtilen kuruluş BBS Belgelendirme Eğitim ve Gözetim Hizmetleri A.Ş. prosedürlerine göre standart şartlarını karşıladığını kanıtlamıştır.

Kapsam

Lunapark araçları tasarımı, üretimi, satışı ve işletmesi.

Sertifika No: 942-01

İlk Belge Tarihi 13.02.2015
Belge Geçerlilik Tarihi 12.02.2021

Belgelendirme Kuruluşu
BBS A.Ş.

Ankara, 07.02.2018

Belgelendirme BBS A.Ş. tetkik ve belgelendirme prosedürlerine uygun olarak gerçekleştirilmiştir ve düzenli gözetim denetimlerine tabidir.



Bu sertifikanın geçerlilik durumu www.bbsas.com.tr ve bbs.turkak.org.tr adreslerinden doğrulanabilir.
Belge üzerindeki karekod QR okuyucu ile okutulmak suretiyle de doğrulama yapılabilir.

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MAJOR RIDES

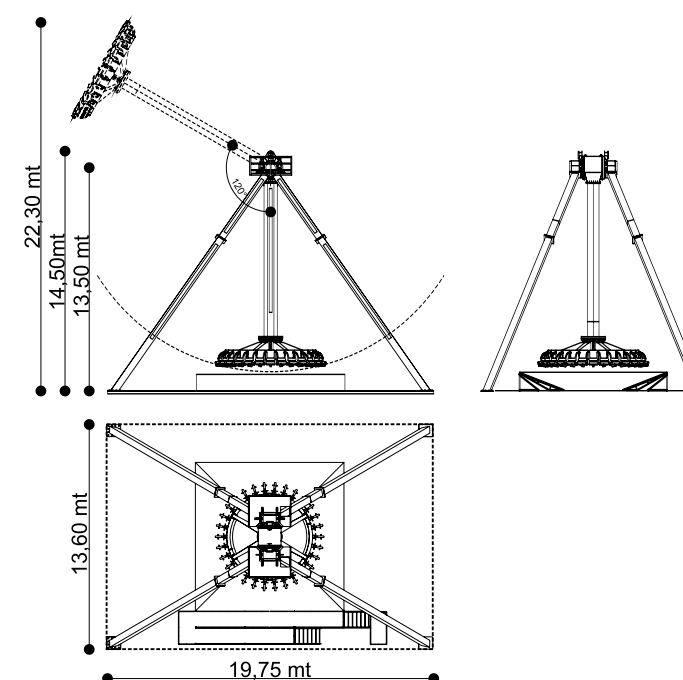


DISCOVERY 30



✂ Technical Features..

Dimensions:	17,5 x 13 x H 13.7 mt
Capacity:	30 passengers
Speed:	center: 14 rpm, seats: 12 rpm
Motive Power:	105 kW
Lighting Power:	15 kW
Weight:	45 Tons

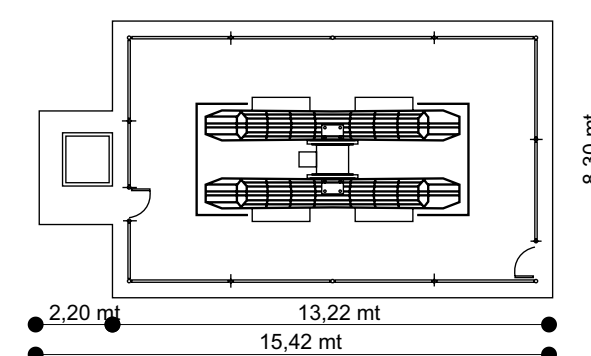
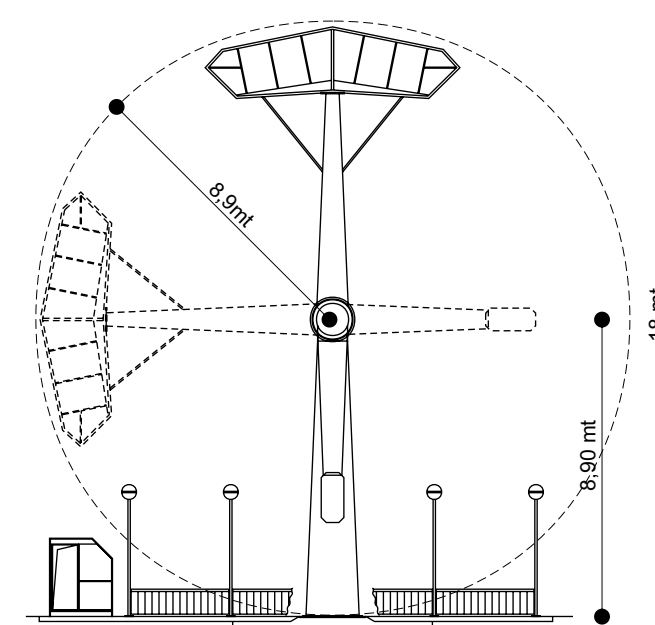
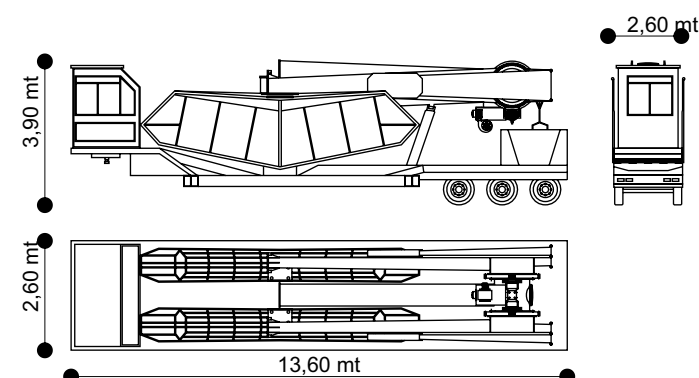


RANGER



✂ Technical Features..

Dimensions: 15.5 x 8.3 x H 18 mt
 Capacity: 2 cars, 32 seats
 Speed: 13 rpm
 Motive Power: 75 kW
 Lighting Power: 15 kW
 Weight: 27 Tons

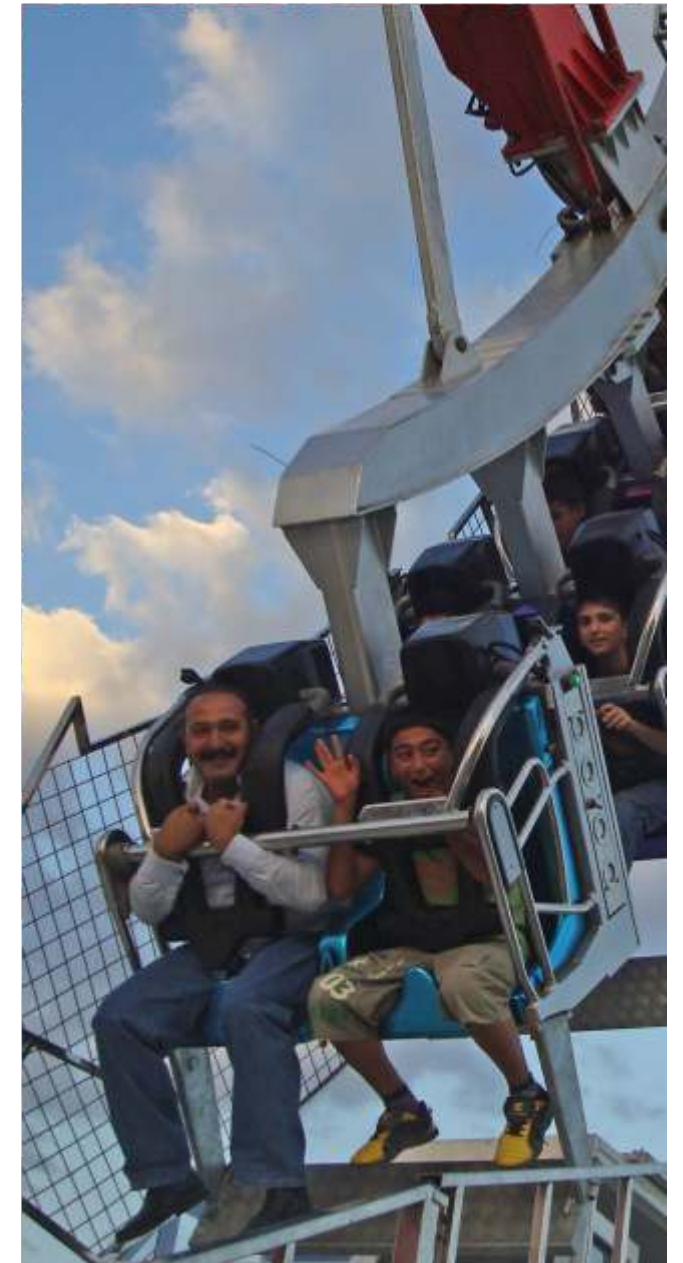
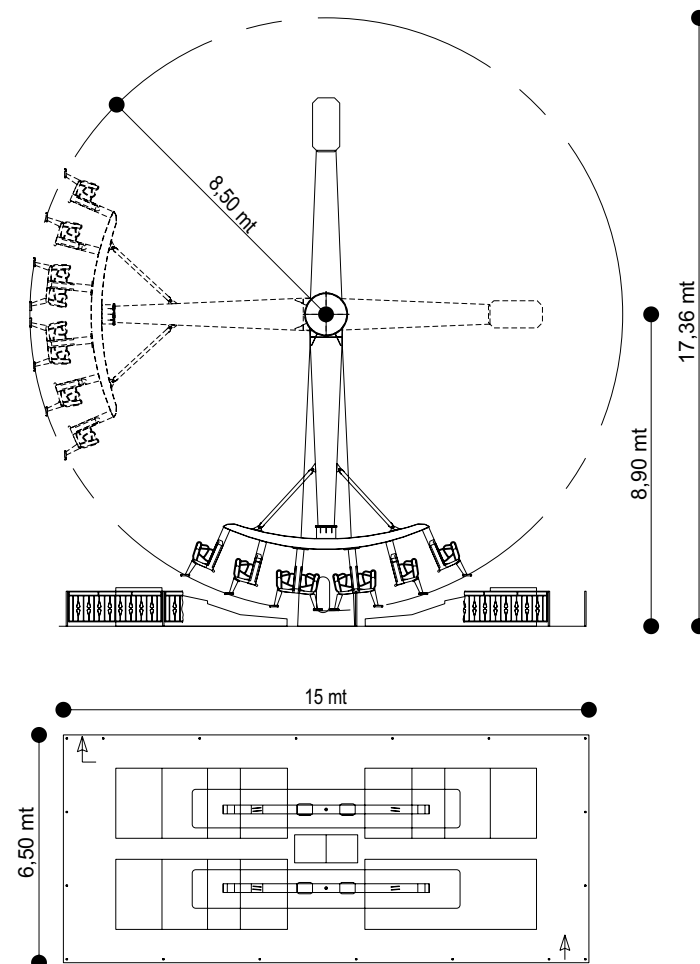


VORTEX

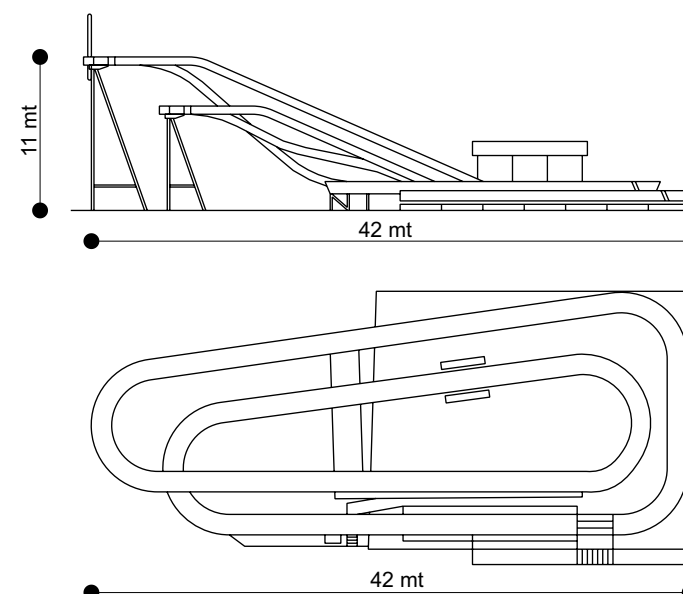


✂ Technical Features..

Dimensions: 15.5 x 8.3 x H 18 mt
 Capacity: 2 cars, 32 seats
 Speed: 13 rpm
 Motive Power: 75 kW
 Lighting Power: 15 kW
 Weight: 27 Tons



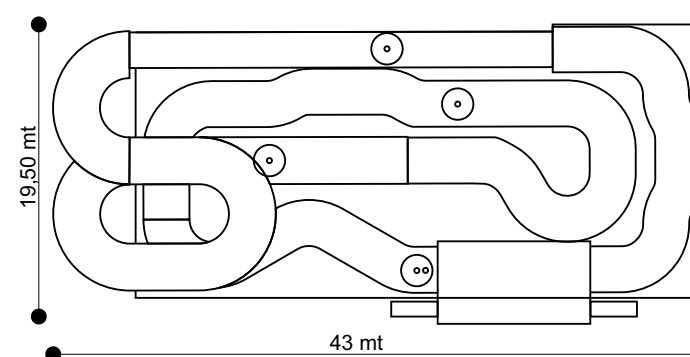
LOG FLUME



✂ Technical Features..

Dimensions:	45 x 18 x H 12 mt
Drops:	2: 6,5mt / 12mt
Circuit Length:	200 mt
Running Time:	2,5-3 min
Capacity:	8 boats, 4-5 passengers each
Motive Power:	115 kW 380/220V 3Ph
Lighting Power:	3 kW 220V
Weight:	55 Tons

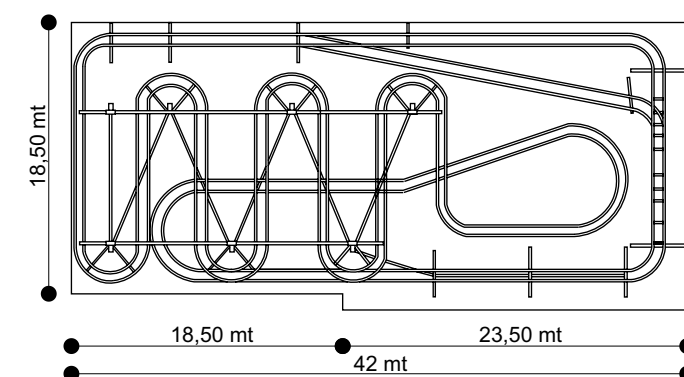
RAFTING



✂ Technical Features..

Dimensions:	43 x 19,5 x 10mt
Slide Length:	62 mt
Circuit Length:	200 mt
Pool Area:	580 mt ²
Water Volume:	250 mt ³
Number Of Vehicles:	6-10 boats (4 passengers each)
Round Time:	133 seconds
Motive Power:	115 kW
Illumination:	15 kW
Weight:	120 tons

TWISTER COASTER



✂ Technical Features..

Base Dimensions:	42 mt x 19 mt
Track Length:	420 mt
Number Of Cars	8 (4 seaters cars)
Capacity Per Hour:	700 passengers
Maximum Speed:	13 m/s
Maximum Acceleration:	2,5 G
Motive Power:	55 kW
Illumination:	13 kW

ROLLER COASTER RC50



✂ Technical Features..

Base Dimensions:	50 mt x 20,80 mt
Height:	16,50 mt
Track Length:	465 mt
Train:	2 with 3 cars of 4 seats
Capacity Per Hour:	960 passengers
Lap Time (departure/arrival)	1,30 min
Maximum Speed:	97 km/h
Motive Power:	50 kW
Illumination:	35 kW
Horizontal Centrifugal: Acceleration:	2,5G
Vertical Centrifugal Acceleration:	2G
Features:	3 drops, 2 vortex and 1 Hill

FAMILY RIDES

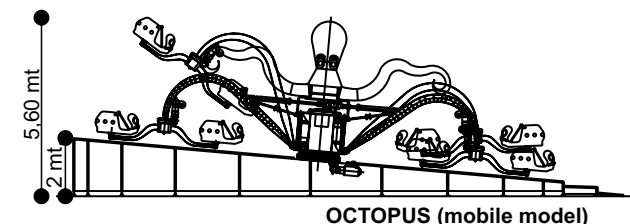
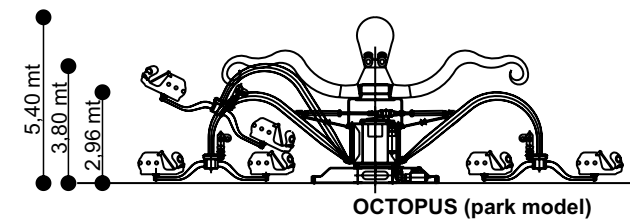
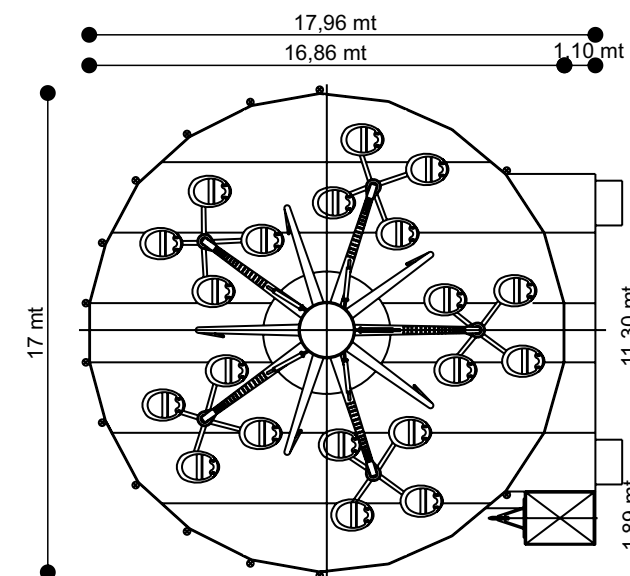
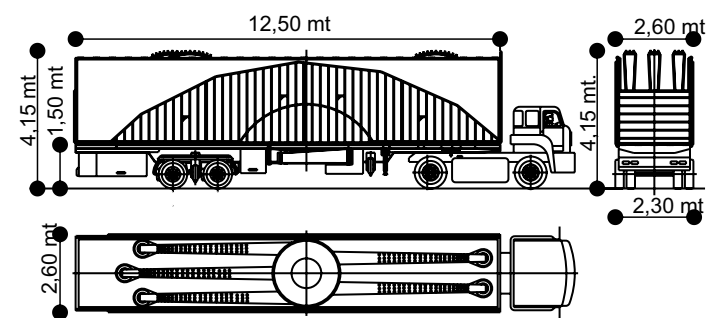


OCTOPUS



✂ Technical Features..

Dimensions: 17 x 18 x H 5.6 mt
 Capacity: 40 adult or 60-80 child. total 20 carriages.
 Speed: Central revolving 10 rpm.
 Small ccenters 20 rpm, eccentric 8rpm.
 Motive Power: 130 kW
 Lighting Power: 22 kW
 Weight: 27 Tons



OCTOPUS (park model)

OCTOPUS (mobile model)

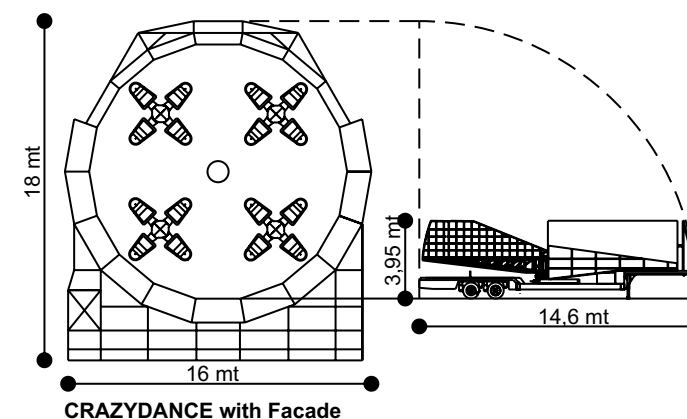
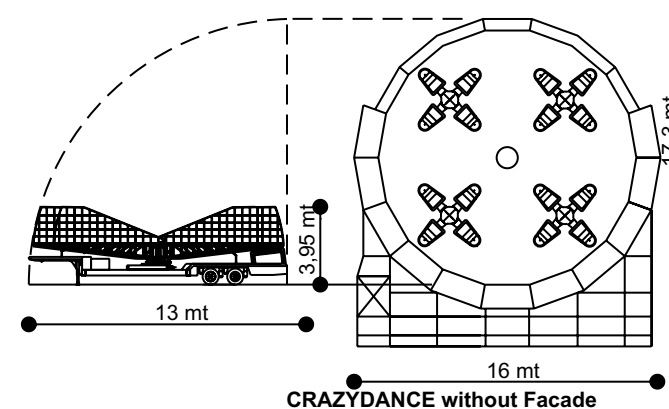


CRAZY DANCE

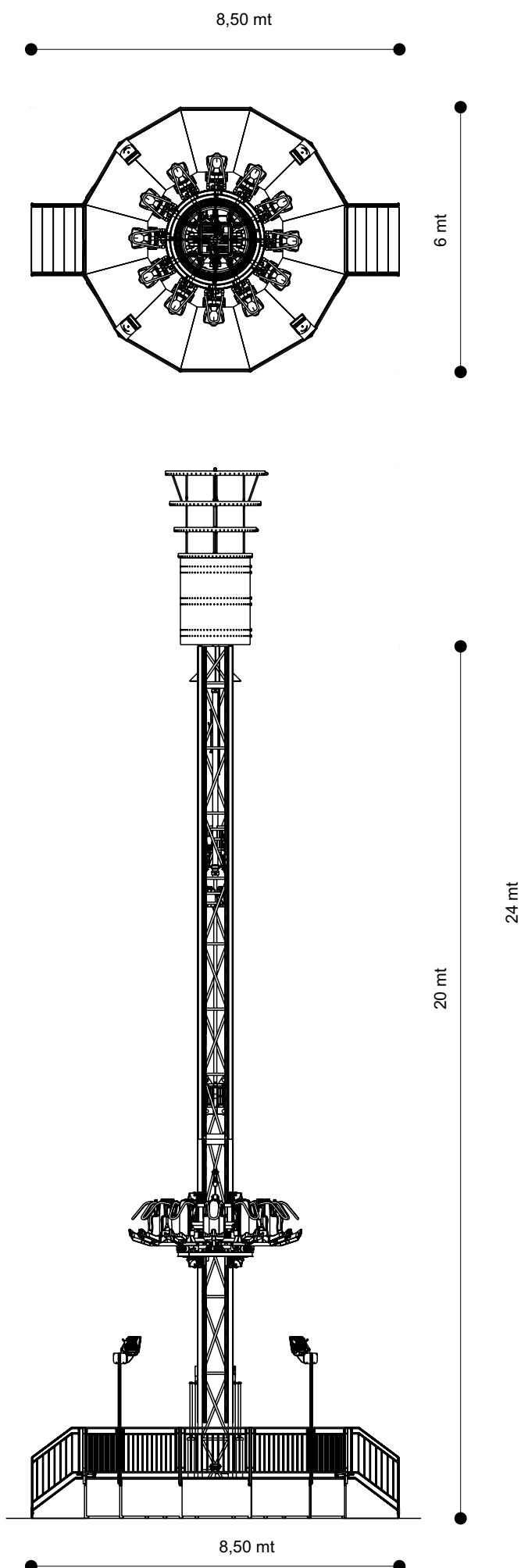


✂ Technical Features..

Dimensions:	18 x 16 x H 5.6 mt
Capacity:	32adult or 48 child. total 16 carriages
Speed:	Central revolving 10 rpm. Small ccenters 20 rpm, eccentric 8rpm.
Motive Power:	99 kW
Lighting Power:	12,5 kW
Weight:	27 Tons



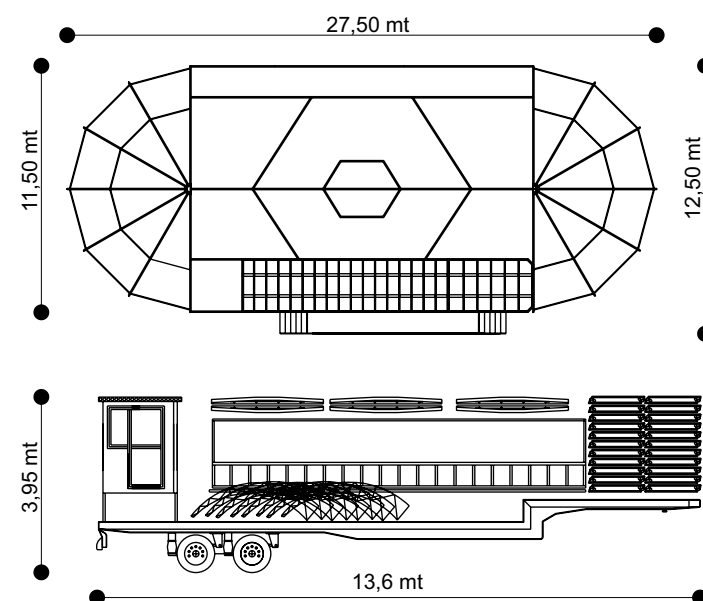
DROP TOWER 24/12P



✂ Technical Features..

Footprint/In operation: 6 x 8,5 x H 24 Mt.
 Operational Height: 20 Mt.
 Seats: 12
 Operation: Automatic
 Direction: Clockwis/Anticlockwise
 Speed: 6 Rpm
 Motive Power: 60 Kw
 Lighting: 9 Kw
 Weight: Approx 11.500 Kg.

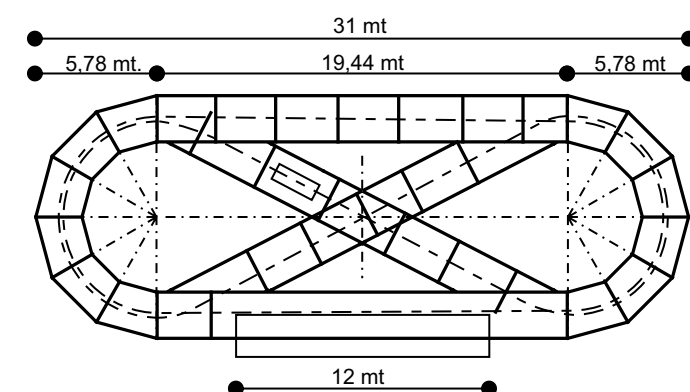
BRUCO MELA



✂ Technical Features..

Dimensions: 27.5 x 12.5 x H 5 mt
 Track Length: 138 mt
 Running Time: 55 seconds
 Capacity: 1 train: 6 carriages, 24 riders
 Motive Power: 50 kW
 Lighting Power: 4,5 kW
 Weight: 12 Tons

SUPER DRAGON



✂ Technical Features..

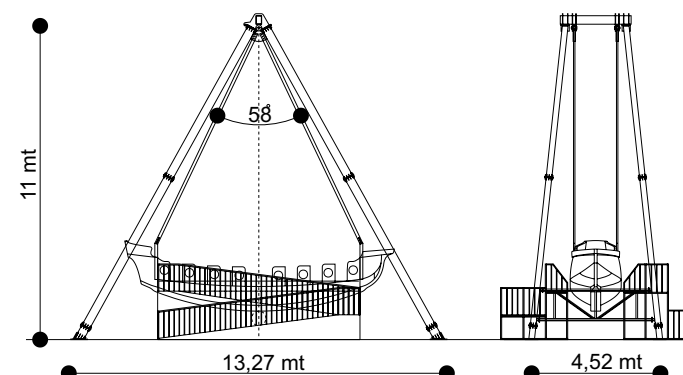
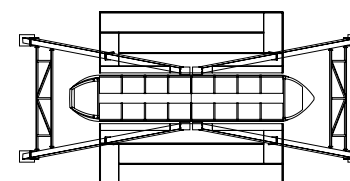
Dimensions:	31 x 12.66 x H 5.5 mt
Track Length:	145 mt
Capacity:	1 train: 6 carriages, 24 riders
Motive Power:	50 kW
Lighting Power:	4 kW
Weight:	16 Tons

GONDOL (PIRATE SHIP)

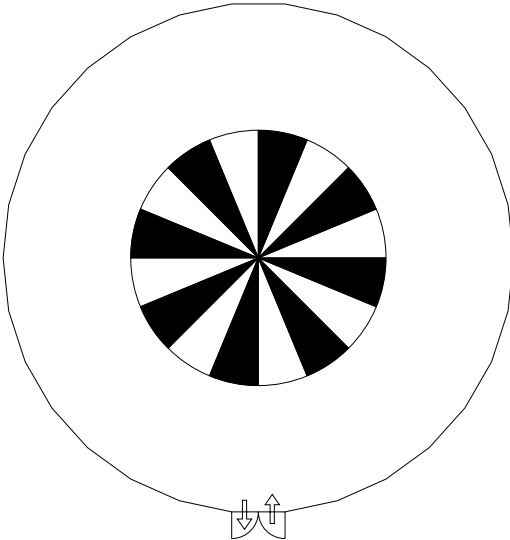
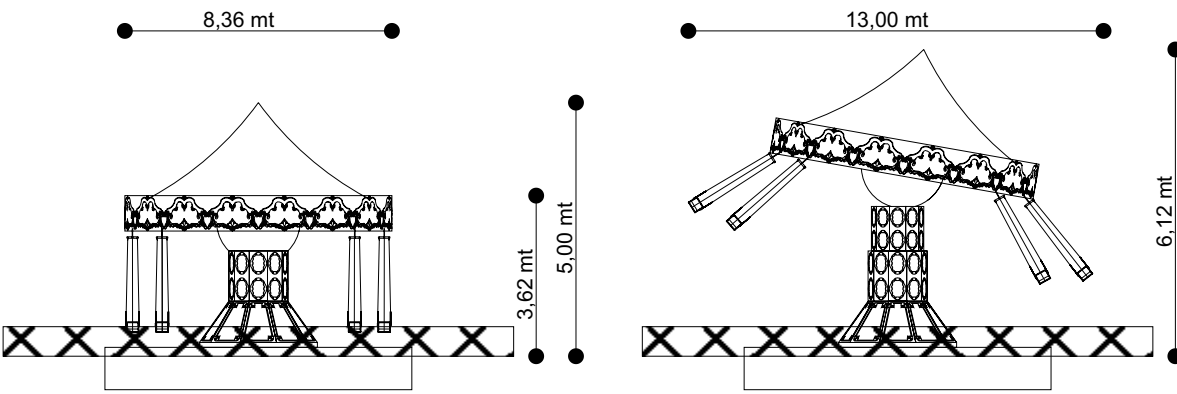


✂ Technical Features..

Dimensions:	15.6 x 8.12 x H 11.2 mt
Capacity:	32 passengers
Speed:	adjustable
Motive Power:	20 kW
	110/220/240 V 50/60 Hz
Lighting Power:	5 kW
	220/380/415 V 50/60 Hz
Weight:	16 Tons



FAMILY SWINGER



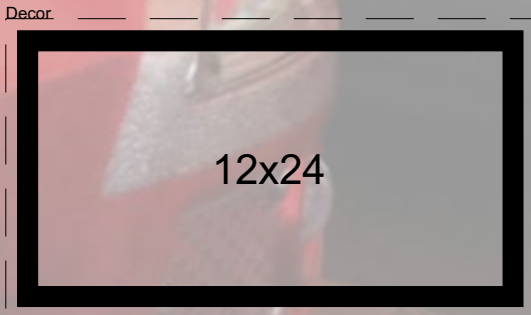
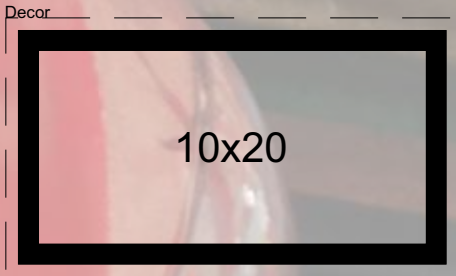
✂ Technical Features..

Diameter	8,36 mt
Aerial Operating Diameter	13,00 mt
Height dimension	5,00 mt
Operational Height	6,12 mt
Number of Seats	32 passengers
Theoretical Hourly Capacity	800 pph
Minimum Passenger Height	105 cm if not accompanied
Lifting Angle	16°
Motive Power	4,75 kW
Motor Speed	0-6 rpm
Crown Speed	0-17 rpm

AUTO SCOOTER

✂ Technical Features..

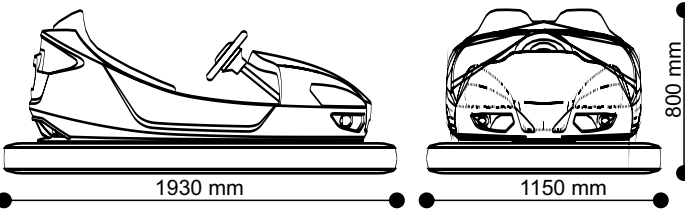
Inside Floor: 12 X 24 mt
Outer Base: 14 X 26 mt
Number Of Cars: 24 cars
Total Power: 15 kW
Light Power: 4 kW
Weight: 27 Tons



ESPADA Model

✂ Technical Features..

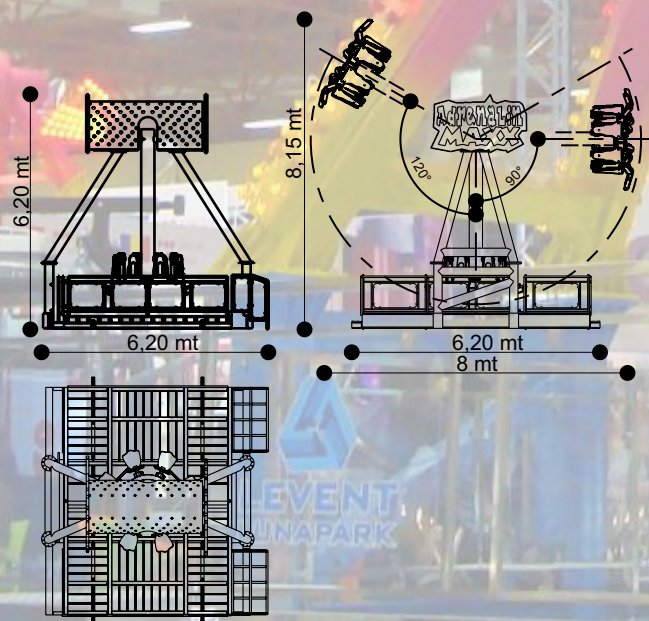
Dimensions: 1,93 mt x 1,15 mt x 0,80 mt
Voltage: 60 - 110 V
25 - 50 V
Driving power: 0,8 kW
Lighting: 0,3 kW
Total weight: 190 kG
Sitting places: 2



MINI DISCOVERY 8

✂ Technical Features..

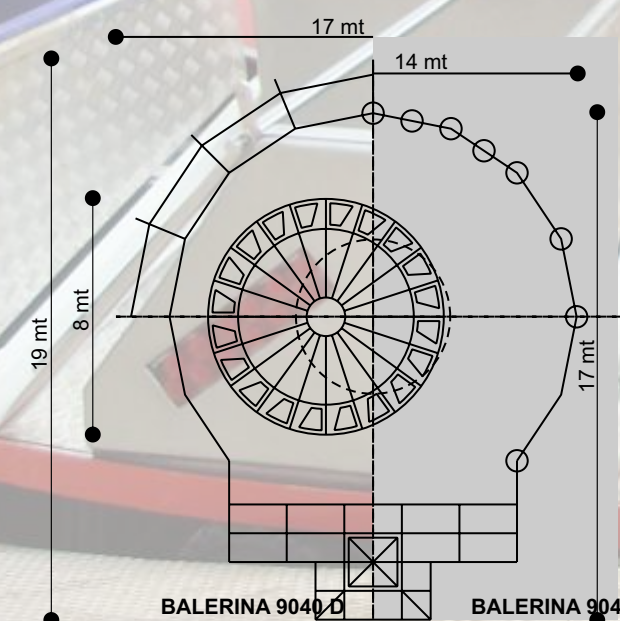
Base Dimensions: 5,5 mt x 8 mt x 6 mt
 Height: 8,15 mt
 Capacity: 8 passengers
 Speed: 1,5 rpm
 Motive Power: 22,5 kW
 Light Power: 2 Kw
 Total Weight: 6 ton



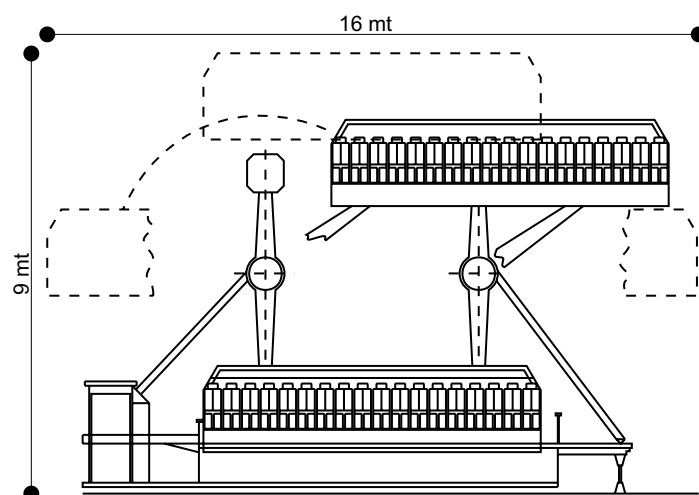
BALLERIN

✂ Technical Features..

Speed: Lower arm 12rpm. cars 20 rpm. raising 22 sec
 Capacity: 20 cars 2 seats each cone, total 40 adults.
 Motive Power: 25,5kW
 Lighting Power: 10-20 kW
 Weight: 22 Tons



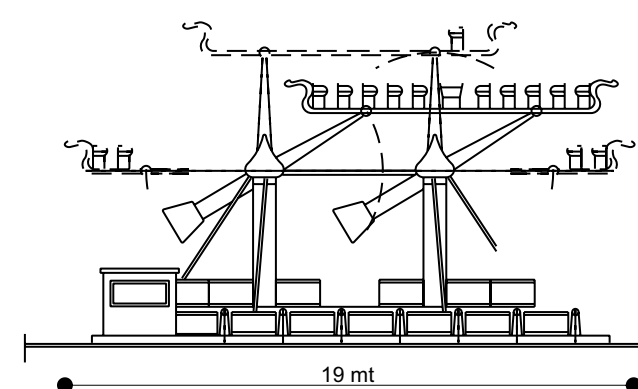
CARPET SHOW



✂ Technical Features..

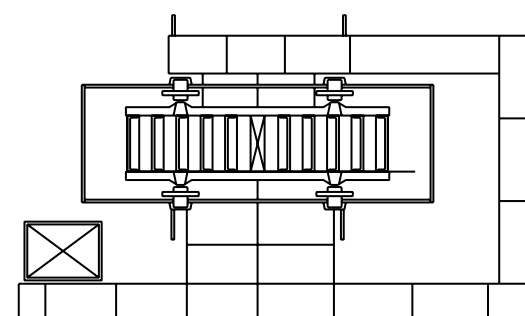
Dimensions: 16 x 3,6 x H 9 mt
 Capacity: 18 persons / kişi
 Speed: 24 rpm / 24 d/d
 Motive Power: 45 kW
 Lighting Power: 15 kW
 Weight: 27 Ton

FLYING CARPET



✂ Technical Features..

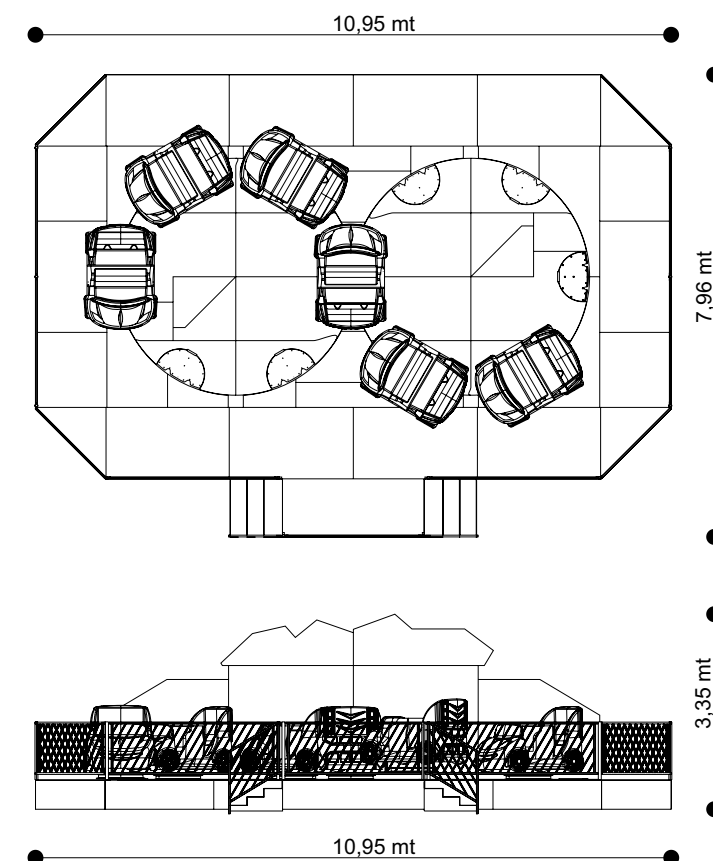
Dimensions: 19 x 9,90 x 11 mt
 Capacity: 2 adults or 3-4 children per seat. In total 40 adults or 60-80 children. 20 carriages.
 Speed: Central revolving 10rpm. Small centers 20rpm. Eccentric 8rpm.
 Motive Power 50 kW
 Lighting Power 20 kW
 Weight 27 Ton



KIDDIE RIDES



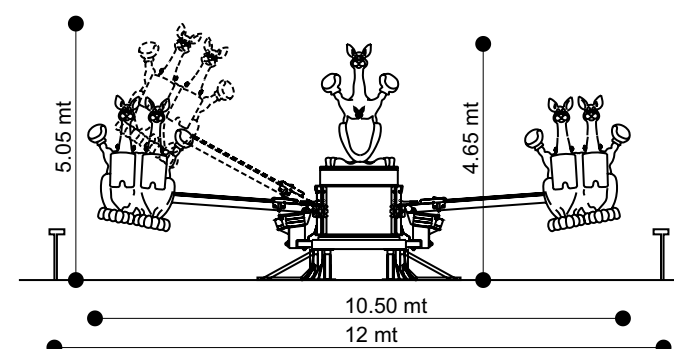
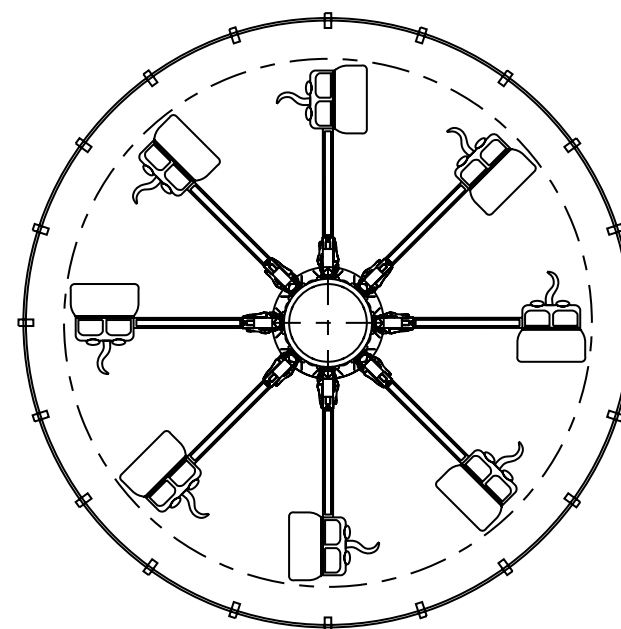
DEMOLITION DERBY



✂ Technical Features..

Lenght Dimension:	10,95 mt
Width Dimension:	7,96 mt
Number Of Seats:	24 (12children+12adults)
Theoretical Hourly Capacity:	600 pph
Total Power:	11 kW
Min. Passenger Height:	120 cm if not accompanied
Version:	Park Model

KANGROO



✂ Technical Features..

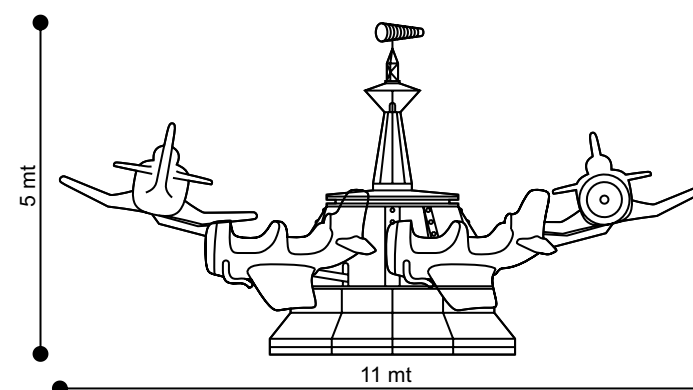
Base Dimensions:	12 mt
Height:	5,1 mt
Number Of Seats:	32
Hourly Capacity:	480 pph
Motive Power:	16,5 kW
Illumination:	2 kW

BIG PLANE



✂ Technical Features..

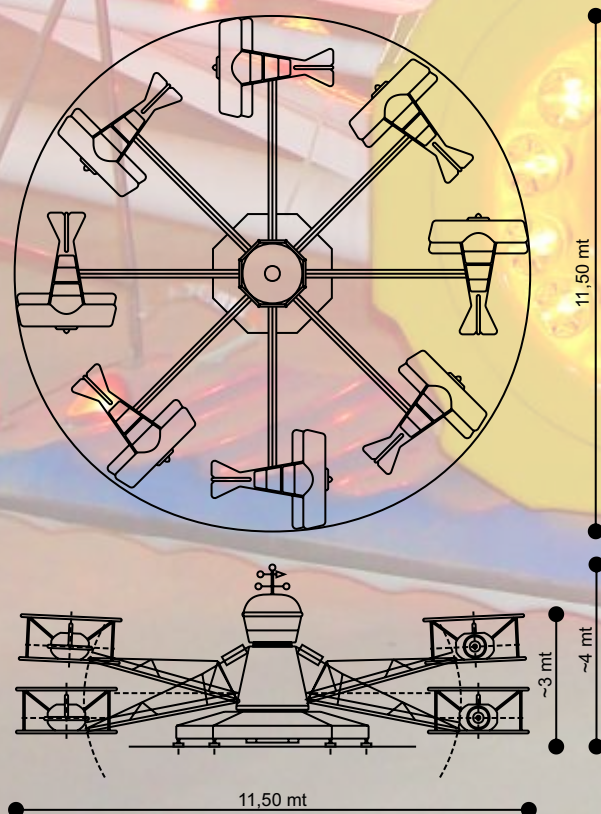
Base Diameter	11 mt
Number Of Vehicles:	8 planes
Seating:	32 passengers
Hourly Capacity:	1200 passengers
Operation:	Automatic And Manual
Speed:	Adjustable
Motive Power:	10 Kw
	220/360 V - 50/60 Hz
Illumination:	2 Kw
	110/120/240 V - 50/60 Hz
Weight:	6.000 Kg



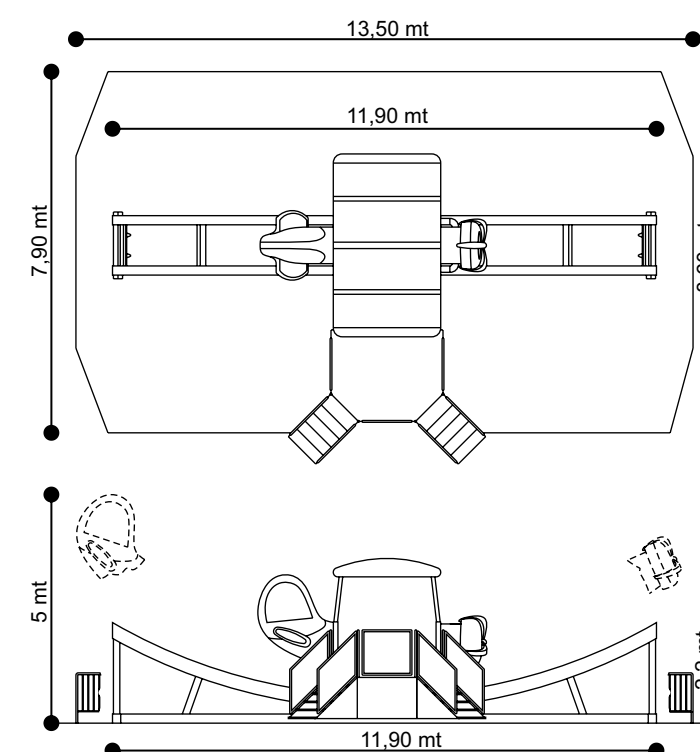
RED BARON

✂ Technical Features..

Dimensions:	3,5 x 8,6 x 5 mt
Capacity:	16
Speed:	10 rpm
Motive Power:	10 kW
	110/220/240 V 50/60 Hz
Lighting Power:	3 kW
	220/380/415 V 50/60 Hz
Weight:	6.750 kG



MAGIC PLANE



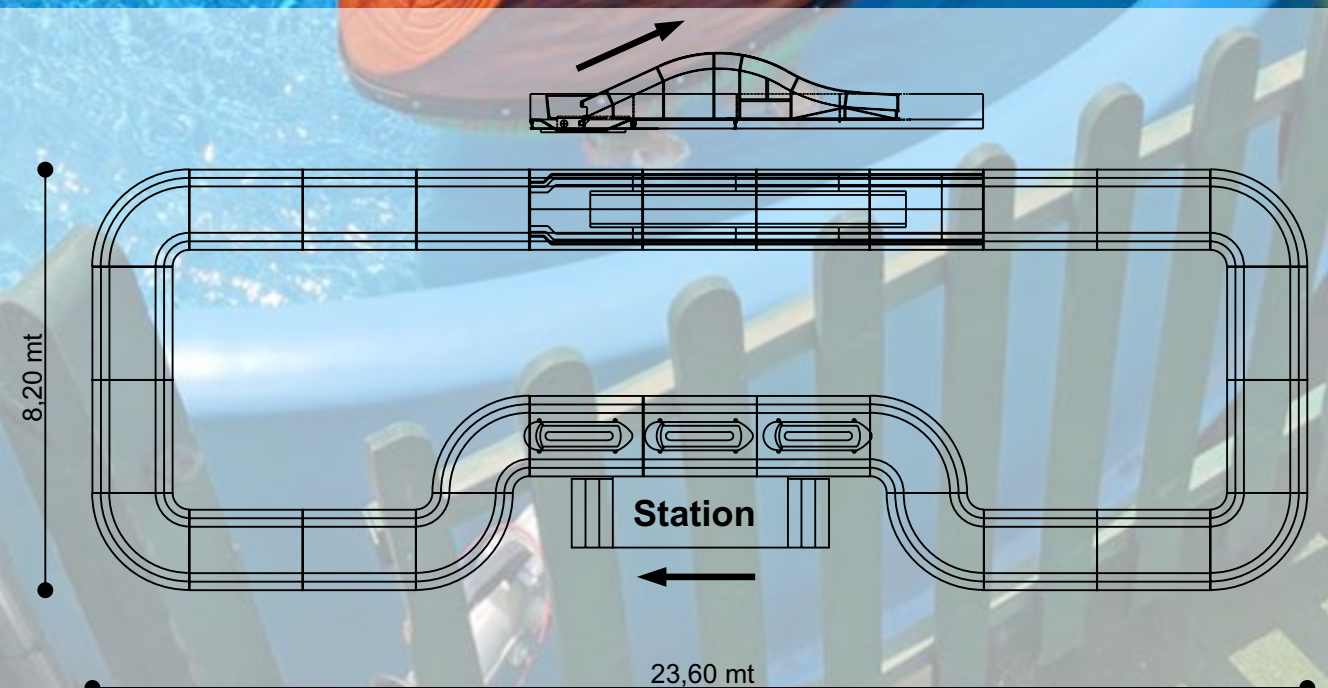
✂ Technical Features..

Dimensions	13,5 X 8,6 X 5 mt
Capacity	18 passengers
Speed	10 rpm / 10 d/d
Motive Power	10 kW
	110/220/240 V 50/60 Hz
Lighting Power	3 kW
	220/380/415 V 50/60 Hz
Weight	6.750 kG

CANOE

✂ Technical Features..

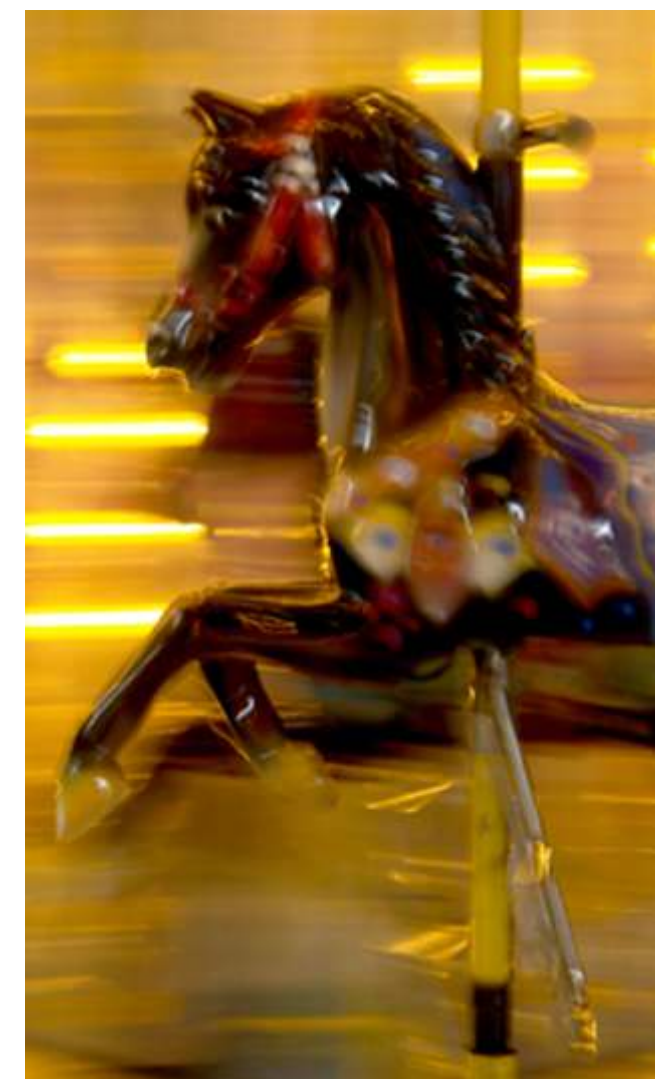
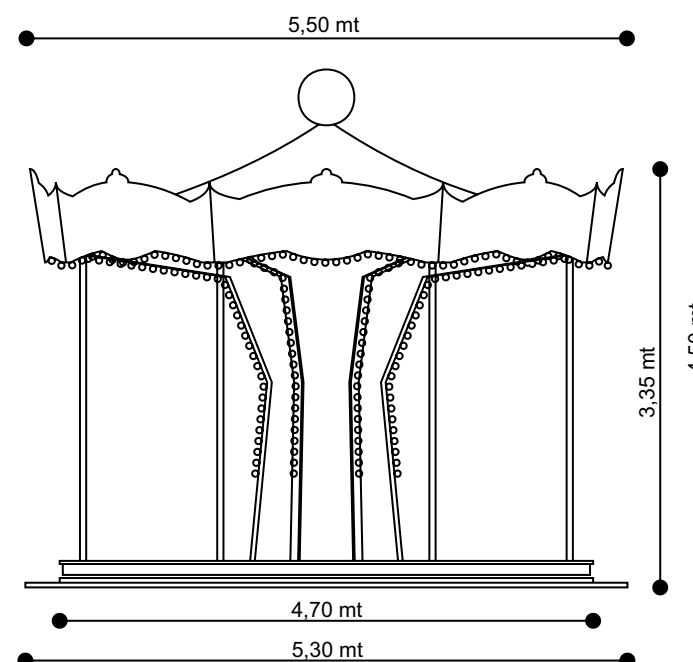
Layout Dimensions: 23,60 mt x 8,20 mt
Ramp Height: 0,85 mt
Number Of Canoes: 8 canoes
Weight: 4.500 kG



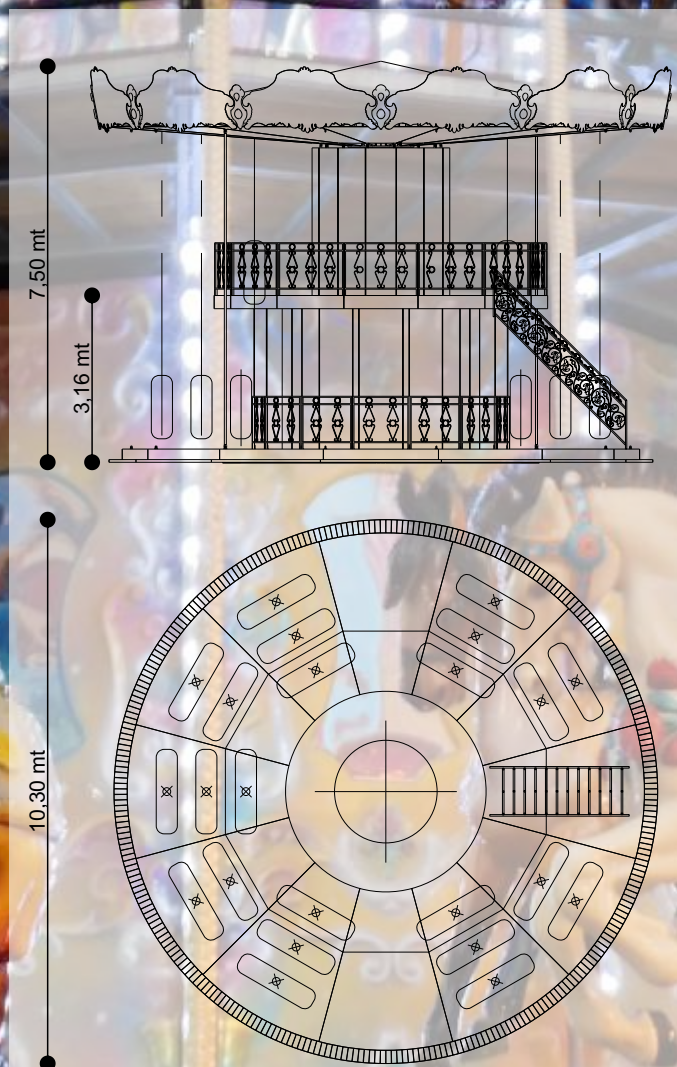
CAROUSEL

✂ Technical Features..

Base Diameter:	5,00 mt.	7,00 mt.	8,50 mt.
Decor Diameter:	6,00 mt.	7,70 mt.	9,40 mt.
Height:	5,80 mt.	5,10 mt.	5,60 mt.
Capacity:	12	16	18
Operation:	Automatic and Manual		
Motive Power:	5 kW	6 kW	7 kW
Lighting Power:	2,5 kW	4,5 kW	4,5 kW
Weight:	2,200 kg	8,000 kg	9,000 kg



CAROUSEL Double Deck



✂ Technical Features..

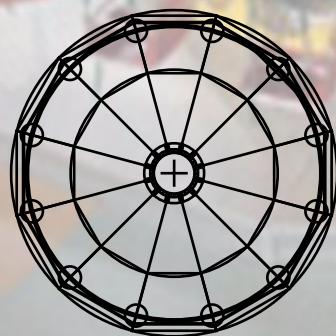
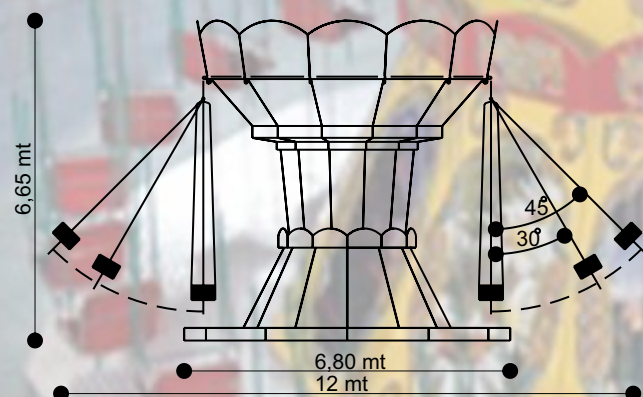
Base Diameter: 9,40 mt
 Decor Diameter: 10,00 mt
 Height: 7,50 mt
 Capacity: 16 adult horses, 8 kiddie horses, 3 rotating subjects automatic and manual
 Operation:
 Lighting Power: 3 kW
 Motive Power: 7,5 kW
 Weight: 18 tons



SWING RIDE 24

✂ Technical Features..

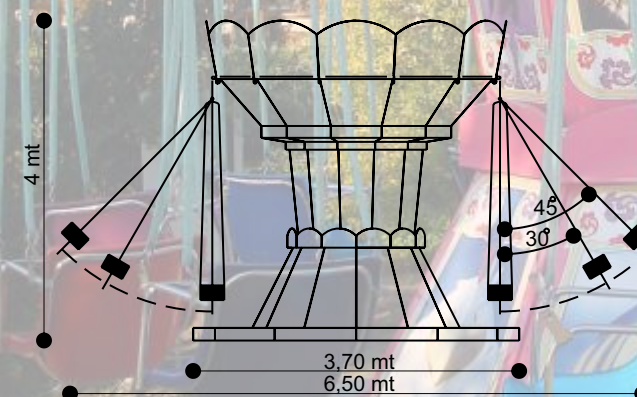
Speed: 12-24 rpm
Capacity: 24 persons
Motive Power: 4 kW
Illumination: 1,5 kW
Weight: 7 Tons



MINI SWING 12

✂ Technical Features..

Speed: 12-24 rpm
Capacity: 12 persons
Motive Power: 4 kW
Illumination: 1,5 kW
Weight: 3,5 Tons



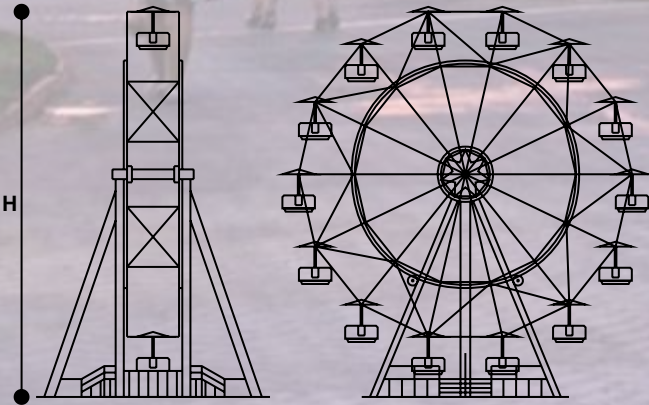
FERRIS WHEELS



WHEELS

Various Sizes



	Height (H)	Number of Cabins	Number of Seats
	12 mt	8	48
	12 mt	10	60
	16 mt	12	72
	20 mt	18	108
	24 mt	15	90
	30 mt	18	108

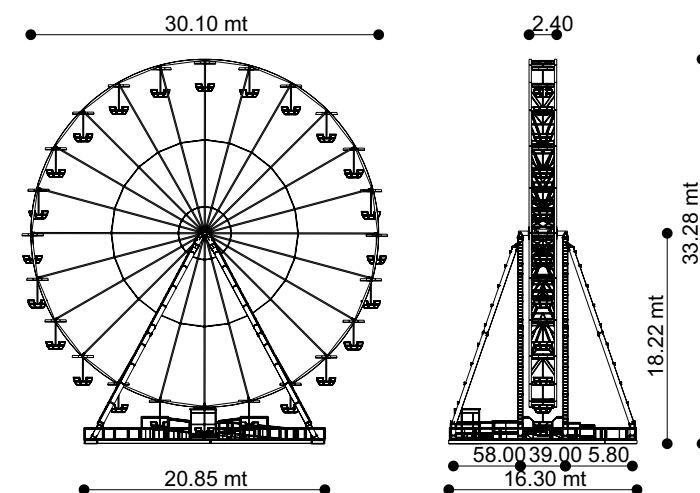


FERRIS WHEEL 33MT



✂ Technical Features..

Base Dimensions:	21mt x 17mt
Height:	33 mt
Number of Cabins:	24 cabin
Capacity:	144 passengers (6 passengers each)
Speed:	1,5
Motive Power:	12 kW
Illumination:	4,5 kW
Total Weight:	65 ton

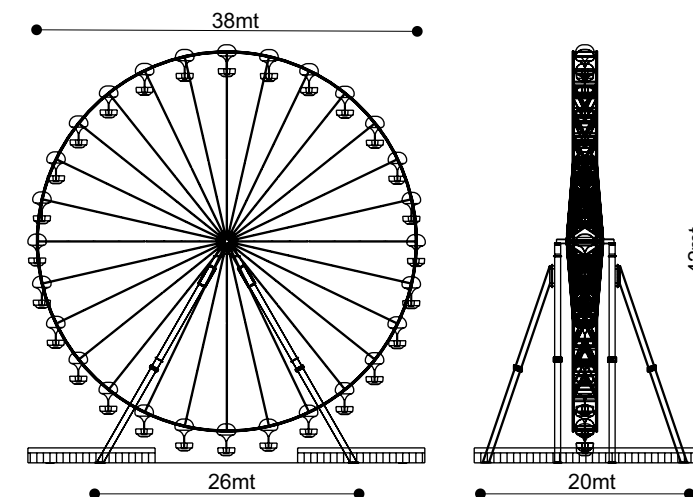


FERRIS WHEEL 42MT



✂ Technical Features..

Base Dimensions: 26mt x 20mt
 Height: 42 mt
 Number of Cabins: 28 cabin
 Capacity: 168 passengers
 (6 passengers each)
 Speed: 1,5
 Motive Power: 35 kW
 Illumination: 65 kW
 Total Weight: 137 ton

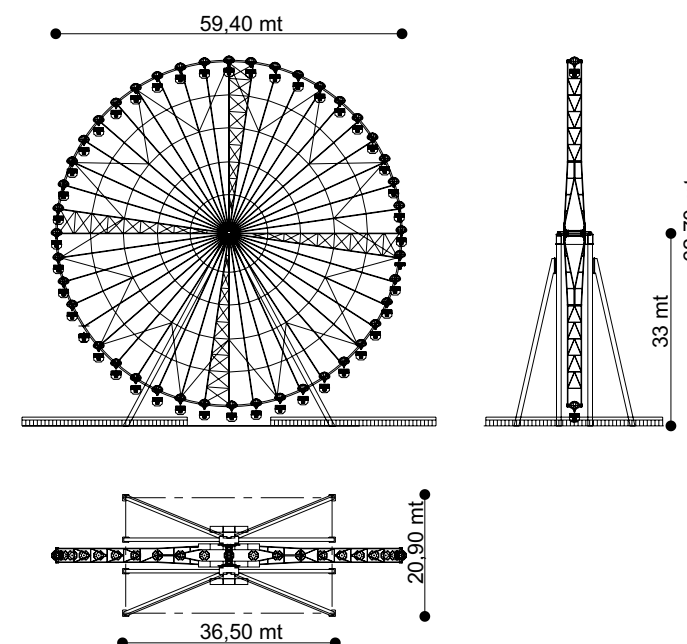


FERRIS WHEEL 63MT



✂ Technical Features..

Base Dimensions: 35.40 mt x 19.80 mt
 Height: 63 mt
 Number of Cabins: 44 cabins
 Capacity: 264 passengers
 (6 passengers each)
 Speed: 1,5
 Total Power: 220 kW
 Total Weight: 308 ton



PEOPLE MOVERS



CUF CUF TRAIN

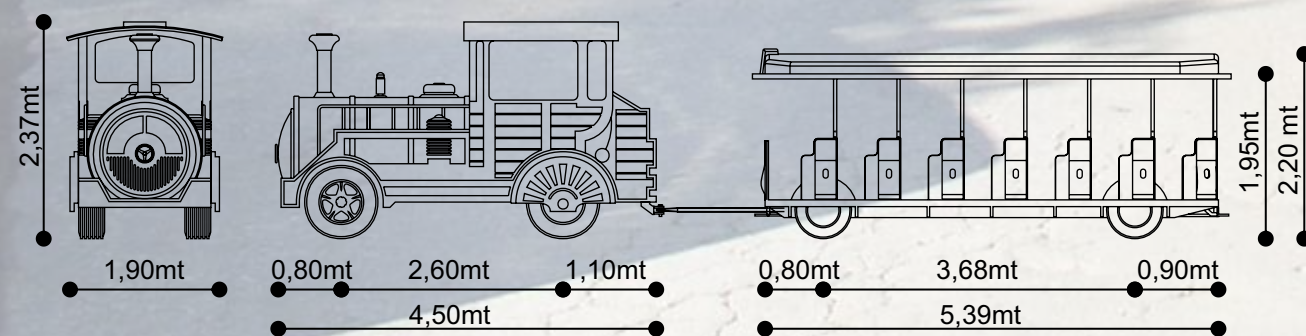


✂ Technical Features..

Dimensions: Locomotive; length: 4,5 mt, height: 2,4 mt, width: 2 mt,
Railway cars; length: 3,7 mt (without axle) ; 6,63 mt (with axle)

Capacity: 7seats at railway cars, total 28 adult.

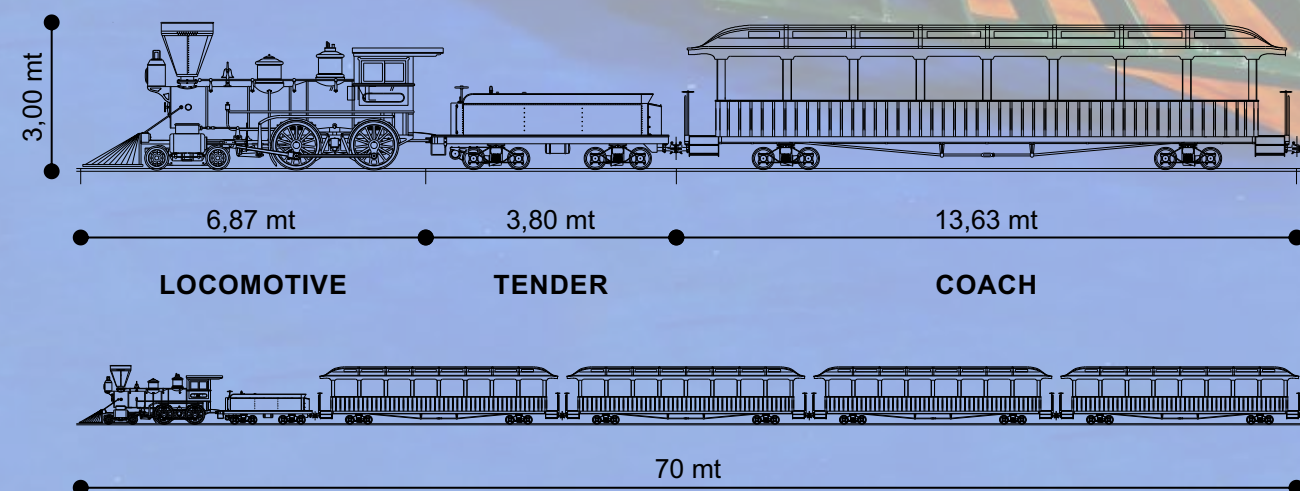
Locomotive Weight: 2500kg
Wagon Weight: 3200kg
Total Weight: 27 Ton



CLASSIC TRAIN

✂ Technical Features..

Gauge:	36"
Minimum Radius:	50 mt
Max. Gradient:	1,5 %
Drive Systems:	Diesel Hydraulic
Coach Capacity:	80 passengers per coach
Max. No. Coaches:	coach
Max. Capacity:	4
	320 passengers





**LEVENT
LUNAPARK**



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