En

SINORIDES
AMUSEMENT

世奇游乐

Henan Swonder Amusement Rides Co.,Ltd.

SINORIDES

Introduction to SINORIDES

SINORIDES is a registered trademark and product brand under **Henan Swonder Amusement Rides Co., Ltd.**, a company headquartered in Zhengzhou, China.
Since its establishment in 1992, Sinorides has developed into a professional manufacturer specializing in family amusement equipment, medium- to large-scale amusement equipment, and foundation-free amusement equipment.
Its main products include Drop Tower, Pirate Ship, Pendulum, and Flying Chair etc., which have been installed in over 1,200 amusement parks worldwide.

Delivery and Service System

Good Product, Reliable Delivery, Excellent Service.
SINORIDES values integrity in product delivery and continuity in service. The company has established a comprehensive delivery system to guarantee consistent quality at every stage of production and assembly.
At the same time, Sinorides provides a service system that covers the entire product lifecycle, ensuring the reliability and satisfaction of customers during equipment use.

Development History

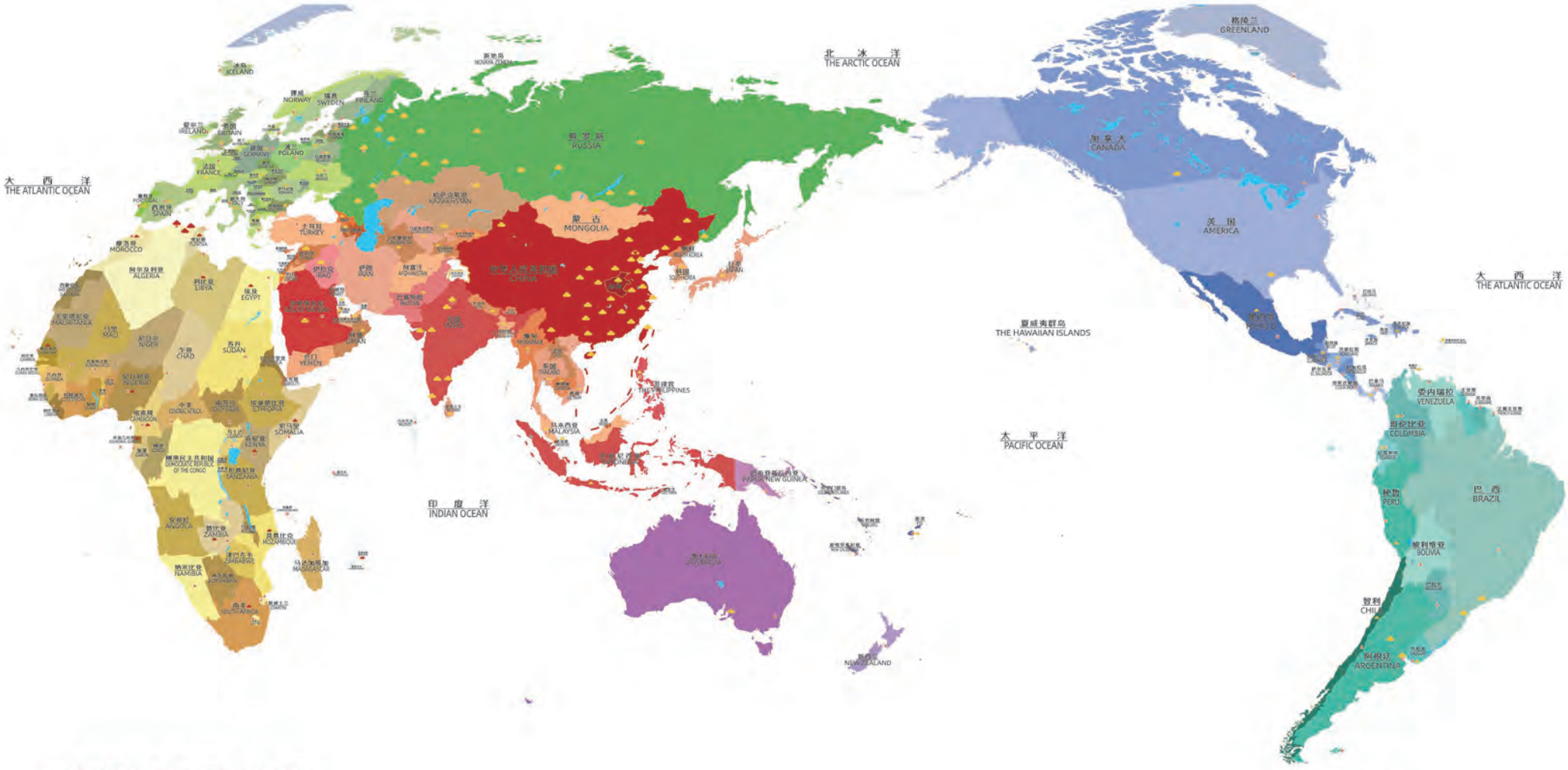
- In 2000, production of Animal Train and Children's Bumper Car began.
- In 2008, Commenced manufacturing operations of small-scale amusement equipment.
- In 2014, the company obtained the production license for large-scale amusement equipment.
- In 2015, more than 20 national amusement equipment patents were granted.
- In 2018, we began developing Ferris Wheel and Roller Coaster.
- In 2020, we upgraded and launched Drop Tower amusement equipment that met European standards.
- In 2021, a Zipline Roller Coaster was installed in one of the most well-known theme parks in China.
- In 2024, we developed and put into operation foundation-free amusement equipment.

The **SINORIDES** factory covers an area of approximately 30,000 square meters, with a total building area of 25,000 square meters for production and R&D.
The company has over 80 employees, including more than 10 technical engineers and creative designers.
SINORIDES is known for its main products such as Drop Tower, Pirate Ship, and Pendulum, and for specializing in the design and production of foundation-free amusement equipment.
Representative products include:

- 40P Pirate Ship
- 30m Drop Tower
- 20P Snail Coaster
- 36P Rotating Bounce
- 36P Flying Chair
- Ferris Wheel

SINORIDES serves customers worldwide with sincerity. Welcome to visit our factory!

GLOBAL BUSINESS MAP



SINORIDES

the choice of

1,200 +

amusement parks around the world!

PRECISION PRODUCTION

DESIGN R & D CENTER

MAJOR AMUSEMENT RIDES FACTORY

FERRIS WHEEL FACTORY

ROLLER COASTER FACTORY

KIDDIE AMUSEMENT RIDES FACTORY

SHOT BLASTING MACHINE

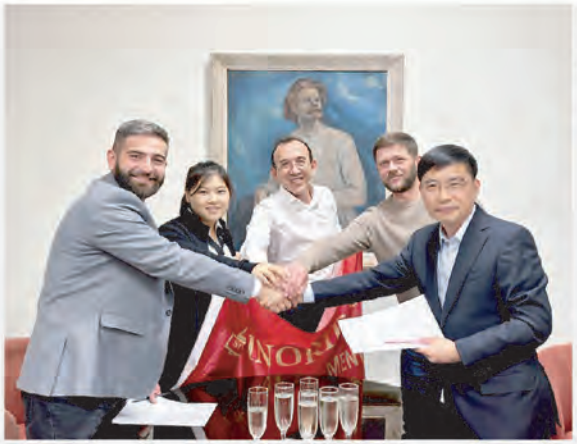
COMPANY CULTURE

COMPANY MISSION

Make Amusement Park Investors More Profitable.

CORPORATE VISION

Be a Professional Medium and
Major Amusement Equipment Manufacture.



VALUE OUTLOOK

Accountability

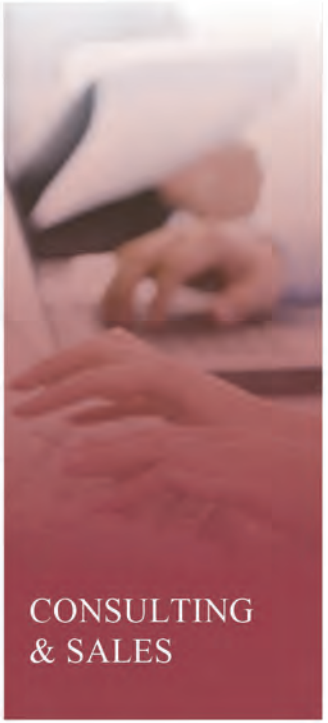
Accumulation

Focus

Innovation

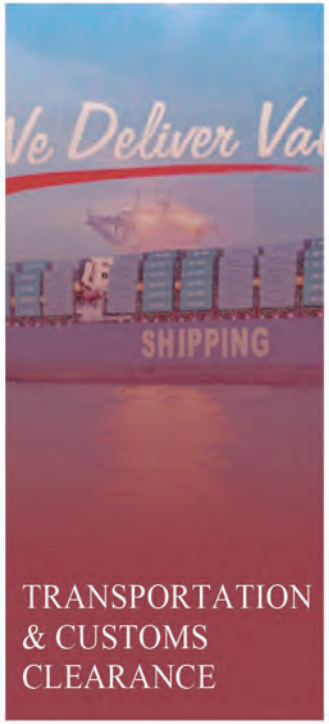
PROFESSIONAL SERVICE

01



CONSULTING
& SALES

02



TRANSPORTATION
& CUSTOMS
CLEARANCE

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& CUSTOMIZATION

Consultation

Purchase

Transport

Install

After Sale

PARTNERS

Dizzee World
DURĂU PARK
MUNTELE CEAHLĂU
PEKOS
MULTIPARQUE
SUN GROUP
WUYUE
吾悦广场
JOYLAND
ENJOY LAND
银星
Afri MALL
万达广场
WANDA PLAZA
ZOO KONTAKT FUN PARK
حالم سفاري
SAFARI WORLD
THIÊN ĐƯỜNG BẢO SƠN
УНДЭСНИЙ СОЁЛ АМРАЛТЫН ХҮРЭЭЛЭН
DINOPARK Koatbari,Cumilla
Parc Aladin
FERMA IUZJI
JAMES WORLD
BABY BOOM
FANTASY KINGDOM
VGP WONDER WORLD
U-WORLD LUGE
El Embrujo
Te va a encantar
WHAM-O Funland
DINOSAUR KINGDOM
CHAVI LAND
SUPER SPACE KARACHI
Fantasy Parks
Wonderland
Pola Park
SANTA POLA
LOUPI LAND
GULLIVER'S
FUN PLANET
فن بلانت
FUN PLANT
MAJIDI LAND
New Celosia
Crazy Park

CERTIFICATE DISPLAY AREA

Certified for Trust — International Standards, Proven Quality

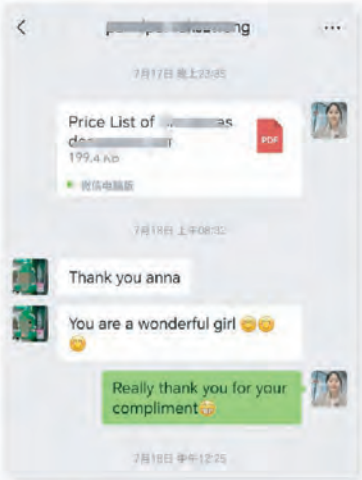
To ensure the safety, reliability, and global compliance of every ride, **SINORIDES** strictly follows international standards throughout the design, manufacturing, and testing processes.

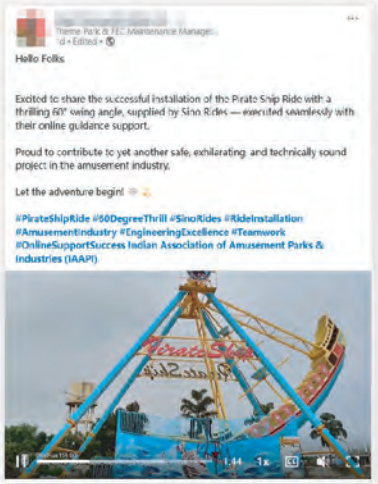
Our certifications include:

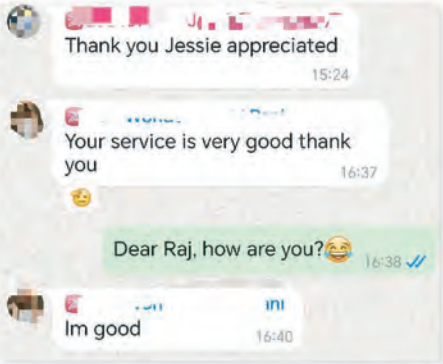
CE (European Conformity), EN13814 (Safety of Amusement Rides), ISO9001 (Quality Management), GOST, BESA, TUV, as well as multiple national and international patents. These demonstrate our commitment to product safety, long-term reliability, and innovation.

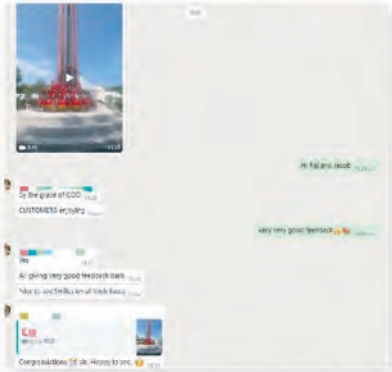
SINORIDES certifications are not just documents — they are proof of safety, reliability, and trust for your park's future.

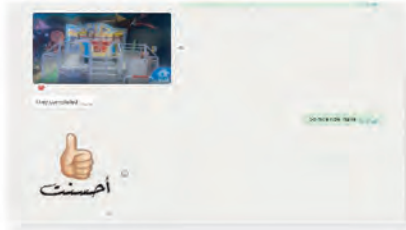
CLIENT TESTIMONIALS











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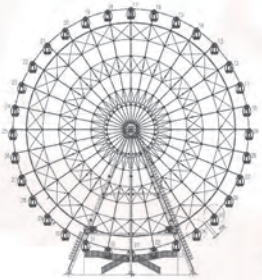
The 65-meter Ferris Wheel is a large-scale amusement ride that combines sightseeing, leisure, and entertainment.

With its magnificent appearance and smooth riding experience, it has become a dazzling landmark on the city skyline.



Ride Type:	Stationary
Total Height:	65 m
Footprint:	38×32 m
Rotating Speed:	13.8 min/r
Max Operating Height:	63 m
Instant Capacity:	216 p
Theoretical Capacity:	864 pph
Total Power:	100 kW
Voltage:	380 V 50 Hz

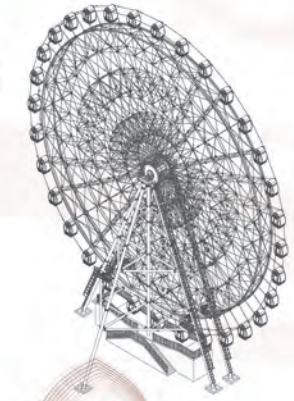
65M FERRIS WHEEL

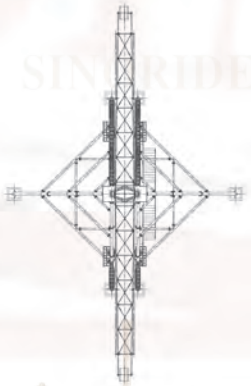
50M FERRIS WHEEL

The 50-meter Ferris Wheel is a medium-to-large amusement ride that blends scenic sightseeing with urban aesthetics.

With its optimal height, elegant design, and excellent cost performance, it is the ideal choice for theme parks, tourist resorts, commercial complexes, and urban landscape projects.

Ride Type:	Stationary
Total Height:	49.8 m
Footprint:	29×26 m
Rotating Speed:	10.2 min/r
Max Operating Height:	48.4 m
Instant Capacity:	4×32=128 p
Theoretical Capacity:	752 pph
Total Power:	50 kW
Voltage:	380 V 50 Hz





The 46-meter Ferris Wheel is a mid-sized observation ride that balances scenic value with investment returns.

Featuring a compact design and moderate footprint, it is well-suited for city squares, theme parks, waterfront attractions, commercial complexes, and a variety of other locations.

Ride Type:	Stationary
Total Height:	46 m
Footprint:	28×23 m
Rotating Speed:	10 min/r
Max Operating Height:	43.8 m
Instant Capacity:	4×26=104 p
Theoretical Capacity:	624 pph
Total Power:	40 kW
Voltage:	380 V 50 Hz

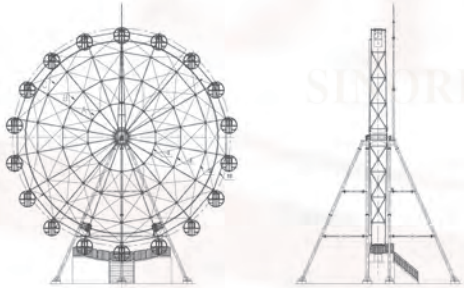
46M FERRIS WHEEL

30/42M FERRIS WHEEL

The 30-meter Ferris Wheel, with its compact design and flexible installation options, is an ideal choice for medium and small scenic spots, urban parks, and commercial districts. It is not only a viewing platform, but also an artistic installation that lights up the city skyline at night.

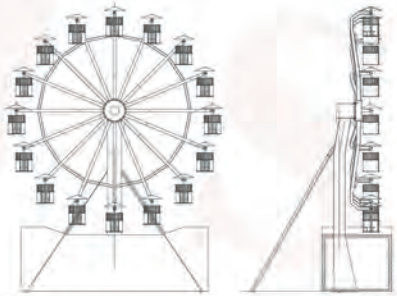
The 42-meter Ferris wheel strikes the perfect balance between visual appeal and commercial value, making it well-suited for theme parks, waterfront attractions, and city squares. Serving both as an aerial observation deck and a magnet for passengers, it becomes a vibrant centerpiece for any destination.

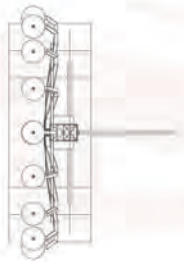
Ride Type:	Stationary
Total Height:	30 m / 42 m
Footprint:	20×18 m / 26x23 m
Rotating Speed:	7.5 min/r / 10 min/r
Max Operating Height:	29.5 m / 40.4 m
Instant Capacity:	4×18=72 p / 4x24=96 p
Theoretical Capacity:	576 pph
Total Power:	20 kW / 40 kW
Voltage:	380 V 50 Hz



20M FERRIS WHEEL

Ride Type:	Stationary
Total Height:	20 m
Footprint:	14×12 m
Rotating Speed:	4.5 min/r
Max Operating Height:	20 m
Instant Capacity:	4×12=48 p
Theoretical Capacity:	630 pph
Total Power:	6 kW
Voltage:	380 V 50 Hz





The Flower-basket Ferris Wheel features an open-style "basket" gondola design, allowing riders to enjoy a sense of freedom and delight in the gentle breeze.

Ideal for amusement parks, community parks, and shopping plazas, it serves as a true "atmosphere creator" that boosts visitor appeal.

14P SUSPENDED ROLLER COASTER

The Suspended Roller Coaster features an overhead track design with gondolas hanging beneath the rail, allowing riders' legs to swing freely during the ride.

With smooth high-speed turns, drops, and twists, it delivers an exciting flying sensation while maintaining excellent ride comfort.

Ride Type:	Stationary
Track Height:	28 m
Footprint:	95×57 m
Track Length:	500 m
Max Operating Speed:	74.4 km/h
Max Operating Height:	28 m
Instant Capacity:	14 p
Theoretical Capacity:	168 pph
Total Power:	124 kW
Voltage:	380 V 50 Hz

16P FOUR LOOPS ROLLER COASTER

The Four-Loops Roller Coaster centers around four consecutive inversion loops, combining speed, weightlessness, centrifugal force, and inverted thrills into one high-adrenaline ride.

Its distinctive track layout and spectacular mid-air flips deliver powerful visual impact, making it a star attraction for theme parks, integrated amusement parks, and large scenic destinations.

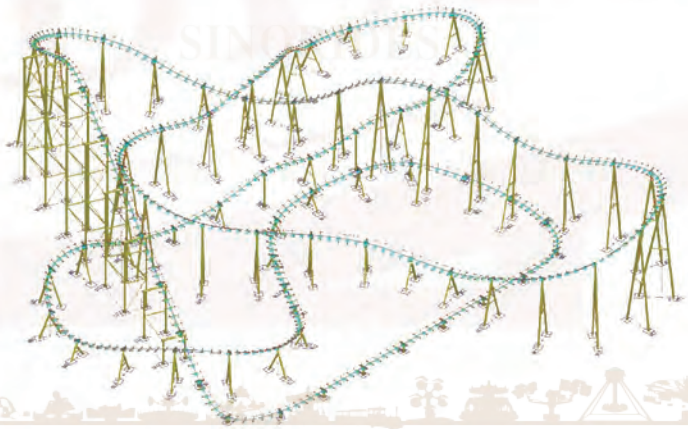
Ride Type:	Stationary
Track Height:	25.2 m
Footprint:	90×40 m
Track Length:	480 m
Max Operating Speed:	69 km/h
Max Operating Height:	25.2 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	90 kW
Voltage:	380 V 50 Hz

16P/18P FAMILY ROLLER COASTER

The Family Roller Coaster is designed especially for parents and children, combining safety and fun in perfect balance.

With its gentle speed and smooth track curves, it allows riders of all ages to enjoy the thrills and excitement of a roller coaster, making it an ideal choice for amusement parks, theme parks, and community entertainment projects.

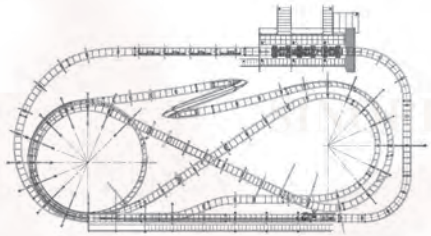
Ride Type:	Stationary
Total Height:	9.7 m / 16.5 m
Footprint:	22x37m / 58×60 m
Track Length:	247m / 402 m
Max Operating Speed:	43 km/h / 48.6 km/h
Max Operating Height:	10.3 m / 17 m
Instant Capacity:	16 p / 18 p
Theoretical Capacity:	192 pph / 216 pph
Total Power:	55 kw / 45 kW
Voltage:	380 V 50 Hz



12P OVERLAPPING ROLLER COASTER

The Overlapping Roller Coaster features a multi-level track design that maximizes space utilization.

With its layered layout, it delivers a longer track, richer ride routes, and more diverse thrills within a limited footprint, making it an ideal choice for urban amusement parks, theme parks, and integrated commercial complexes.

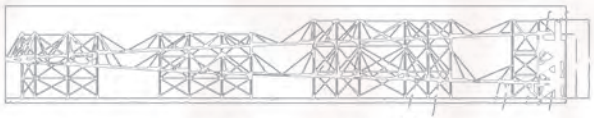


Ride Type:	Stationary
Total Height:	12.8 m
Footprint:	45×25 m
Track Length:	330 m
Max Operating Speed:	50 km/h
Max Operating Height:	11.5 m
Instant Capacity:	12 p
Theoretical Capacity:	144 pph
Total Power:	40 kW
Voltage:	380 V 50 Hz

1P ZIPLINE ROLLER COASTER

The Zipline Roller Coaster, also known as a Jungle Traverse or Roll Glider, operates on a self-weight propulsion principle. Using inclined steel tracks, it harnesses the rider's own weight along the track's gradient to achieve high-speed gliding.

This attraction is suitable for a wide range of riders and can be customized to fit the specific requirements of any site. With no special terrain limitations, it is ideal for tourist attractions, parks, forests, plazas, and indoor venues.



Ride Type:	Stationary
Total Height:	12 m
Footprint:	95×25 m
Track Length:	203 m
Max Operating Speed:	18 km/h
Max Operating Height:	9.8 m
Instant Capacity:	1 p
Theoretical Capacity:	30 pph
Total Power:	5 kW
Voltage:	380 V 50 Hz

The Crazy Mouse Roller Coaster is renowned for its compact track design and rapid twisting turns, making it a beloved classic attraction in family amusement parks and theme parks.

Its agile track layout and high-speed sharp curves deliver a thrilling adventure full of surprises for riders.

Ride Type:	Stationary
Total Height:	7.2m / 9.9 m
Footprint:	34×21m / 38x24 m
Track Length:	193 m / 280 m
Max Operating Speed:	7.8 m/s / 12.2 m/s
Max Operating Height:	7.2m / 9.9 m
Instant Capacity:	8 p / 10 p
Theoretical Capacity:	96 pph / 120 pph
Total Power:	4 kW / 8.5 kw
Voltage:	380 V 50 Hz

8P / 10P CRAZY MOUSE

20P SPINNING COASTER

The Spinning Coaster is an innovative amusement ride that combines sliding and rotational experiences.

While gliding along the track, riders not only enjoy the thrill of speed but also experience multi-angle fun as the vehicles spin independently, greatly enriching the overall ride experience.

Ride Type:	Stationary
Total Height:	11 m
Footprint:	34×22 m
Track Length:	320 m
Max Operating Speed:	32 km/h
Max Operating Height:	9.9 m
Instant Capacity:	20 p
Theoretical Capacity:	240 pph
Total Power:	48 kW
Voltage:	380 V 50 Hz

32P SWING TOWER

The Swing Tower is an exhilarating amusement ride that combines rotation, vertical motion, and tilting action.

Passengers feel as if they are in a fighter jet cockpit, experiencing dives, rolls, and sharp turns in flight, delivering a thrilling high-altitude adventure.

Ride Type:	Stationary
Total Height:	14 m
Footprint:	14×14 m
Max Operating Speed:	5 m/s
Max Operating Height:	9.5 m
Instant Capacity:	32 p
Theoretical Capacity:	384 pph
Total Power:	50 kW
Voltage:	380 V 50 Hz

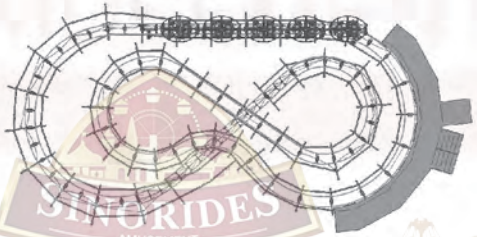
NEW 20P SNAIL COASTER /20P SNAIL COASTER

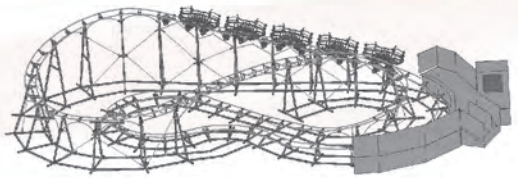
Ride Type:	Foundation-Free
Total Height:	6 m
Footprint:	27×15 m
Track Length:	100 m
Max Operating Speed:	7.5 m/s
Max Operating Height:	5.6 m
Instant Capacity:	20 p
Theoretical Capacity:	300 pph
Total Power:	75 kW
Voltage: 380V 50Hz	380 V 50 Hz

The Snail Coaster Ride is a children's coaster specially designed for family attractions.

With its adorable snail-shaped carriages, smooth track layout, and safe driving system, it has become a highly popular attraction for indoor playgrounds, shopping malls, kids' zones, and outdoor theme parks.

Its bright colors and friendly character design instantly attract young riders, making it an ideal choice for boosting park popularity and visitor retention.





Ride Type:	Foundation-Free
Total Height:	4.2 m
Footprint:	23x14 m
Track Length:	90 m
Max Operating Speed:	5.5 m/s
Max Operating Height:	3.5 m
Instant Capacity:	20 p
Theoretical Capacity:	300 pph
Total Power:	42 kW
Voltage: 380V 50Hz	380 V 50 Hz

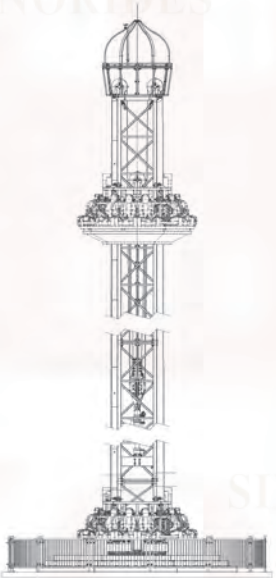
30M/36M CROWN DROP TOWER

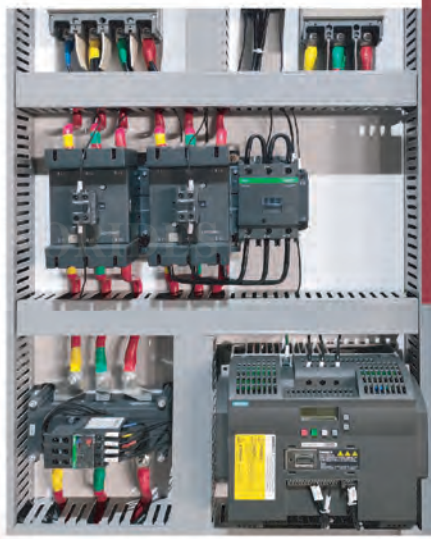
Every amusement park needs a classic Drop Tower to offer riders both scenic views and thrilling experiences.

Featuring a towering crown-shaped design, it serves as a landmark attraction and becomes a highlight at night with vibrant lighting.

Passengers experience rapid launches, smooth ascents to great heights, and high-speed drops, combined with forward and reverse rotations across multiple operating modes, delivering a rich sensory experience of acceleration, speed, and altitude.

Ride Type:	Stationary
Total Height:	30 m / 36 m
Footprint:	10×10 m
Max Ascent Speed:	2 m/s
Max Descent Speed:	5 m/s / 6 m/s
Max Operating Height:	22.5 m / 30 m
Instant Capacity:	16 p
Theoretical Capacity:	240 pph
Total Power:	100 kW
Voltage:	380 V 50 Hz





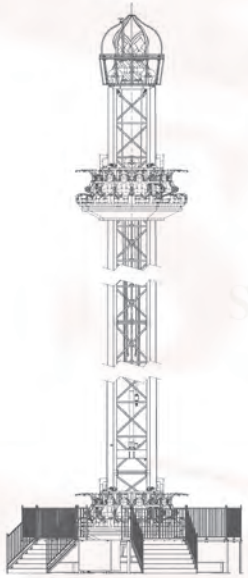
30M/36M FOUNDATION FREE CROWN DROP TOWER

The Foundation-free Drop Tower is an innovative vertical amusement ride designed for fast installation and flexible deployment.

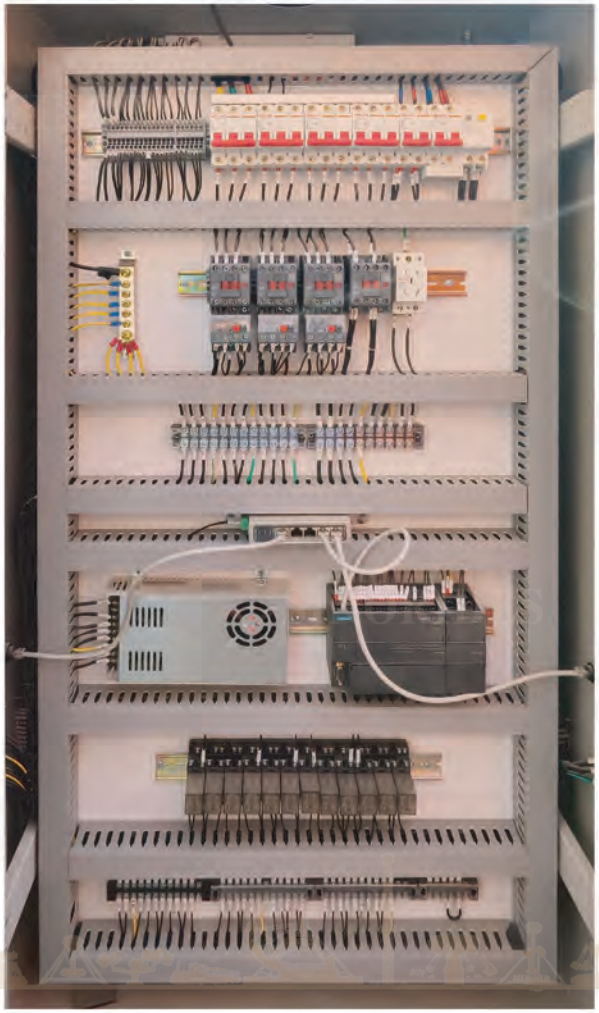
Featuring a modular steel base, the tower eliminates the need for traditional concrete foundations, making it ideal for various ground conditions including concrete, asphalt, and so on.

With its compact footprint and strong structural performance, the tower delivers a smooth 360° rotation experience combined with stable lifting motion, offering visitors a wide panoramic view.

The ride adopts an industry-grade drive system, optimized for quiet operation, low maintenance, and long-term reliability.



Ride Type:	Stationary
Total Height:	30 m / 36 m
Footprint:	10×10 m
Max Ascent Speed:	2 m/s
Max Descent Speed:	5 m/s / 6 m/s
Max Operating Height:	22.5 m / 30 m
Instant Capacity:	16 p
Theoretical Capacity:	240 pph
Total Power:	100 kW
Voltage:	380 V 50 Hz



12M/20M/25M CROWN DROP TOWER

SINORIDES Crown Drop Tower draws inspiration from classic European designs and supports a variety of paint styles (classic, modern, etc.) and lighting schemes.

Its appearance can also be customized to match the client's themed requirements.

Ride Type:	Stationary
Total Height:	12 m / 20 m / 25 m
Footprint:	6×6 m / 8x8 m / 10x10 m
Max Ascending Speed:	1.5 m/s / 1.5 m/s / 2 m/s
Max Descending Speed:	4 m/s / 4 m/s / 5 m/s
Max Operating Height:	7.5 m / 15 m / 19 m
Instant Capacity:	12 p / 12 p / 16 p
Theoretical Capacity:	144 pph / 144 pph / 192 pph
Total Power:	35 kW / 55 kW /80 kW
Voltage:	380 V 50 Hz

Sky Flyer is a high-altitude rotating ride that simulates the sensation of flight. Passengers, secured in safety harnesses, freely spin and swing high above the ground, experiencing the exhilaration and freedom of soaring like a bird.

Combining visual impact with thrilling physical sensations, it has become a popular attraction in amusement parks and theme parks.

Ride Type:	Stationary
Total Height:	32 m / 44 m
Footprint:	ϕ22 m / ϕ24 m
Rotating Speed:	9.89 rpm / 10.37 rpm
Max Operating Height:	17 m / 27 m
Instant Capacity:	32 p
Theoretical Capacity:	384 pph
Total Power:	67 kW
Voltage:	380 V 50 Hz

32M/44M SKY FLYER

23P/30P BIG PENDULUM

The Big Pendulum is a large-scale outdoor thrill ride. Passengers sit facing outward in circular gondolas, secured with both over-the-shoulder restraints and safety belts.

The main arm swings like a single pendulum under motor drive, while the gondolas rotate simultaneously, delivering intense sensations of speed and motion.

Passengers often react with screams and laughter, greatly enhancing the amusement park's lively atmosphere and creating an unforgettable experience.

Ride Type:	Stationary
Total Height:	13 m / 18 m
Footprint:	14×15 m / 24x18 m
Max Swing Angle:	110 ° / 100 °
Max Operating Height:	15.2 m / 20.5 m
Instant Capacity:	23 p / 30 p
Theoretical Capacity:	276 pph / 360 pph
Total Power:	78.5 kW / 150.75 kW
Voltage:	380 V 50 Hz

23P FOUNDATION-FREE BIG PENDULUM

The 23-Seat Foundation-Free Big Pendulum features an innovative design that requires no complex foundation work, greatly reducing installation time and allowing for quick deployment and flexible placement.

Passengers experience the ultimate thrill of high-speed swinging and rotation in the gondolas, making it a popular choice for medium-to-large amusement parks and theme parks.

Ride Type:	Foundation-Free
Total Height:	13 m
Footprint:	13×11 m
Max Swing Angle:	110 °
Max Operating Speed:	16 m/s
Max Operating Height:	17 m
Instant Capacity:	23 p
Theoretical Capacity:	276 pph
Total Power:	78.5 kW
Voltage:	380 V 50 Hz

2P ROCKET BUNGEE JUMPING

Ride Type:	Stationary
Total Height:	24 m
Footprint:	24×15 m
Max Operating Height:	32 m
Instant Capacity:	2 p
Theoretical Capacity:	24 pph
Total Power:	15 kW
Voltage:	380 V 50 Hz

The Rocket Bungee combines bungee jumping with rocket launch elements.

Passengers are rapidly propelled into the air, experiencing the thrills of weightlessness, free fall, and powerful rebounds.

Its unique launch mechanism and striking visual effects make it a standout attraction in amusement parks and theme parks.

16P SUPER SWING

The Super Swing is a large high-altitude amusement ride.

Passengers are suspended in swing seats and experience wide, soaring swings at great heights, delivering a sense of freedom and exhilarating speed.

Ride Type:	Stationary
Total Height:	17.9 m
Footprint:	25×9.5 m
Max Operating Speed:	54.9 km/h
Max Operating Height:	32 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	45.5 kW
Voltage:	380 V 50 Hz

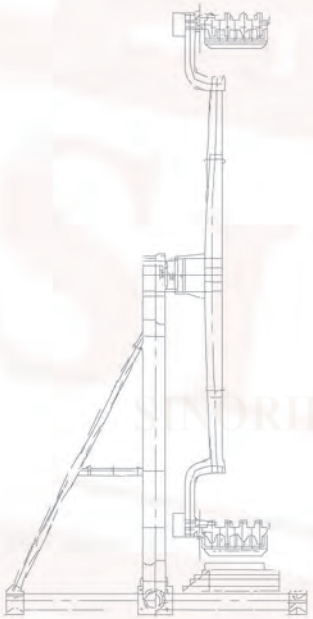
16P SUPER BOOSTER

The Super Booster is a spinning thrill ride where passengers are seated at the ends of rotating arms.

As the ride swings and spins at high speeds, passengers experience the extreme sensations of weightlessness, centrifugal force, and rapid rotation.

Its unique motion patterns and dynamic design make it especially popular with young kids.

Ride Type:	Stationary
Total Height:	22.9 m
Footprint:	14×16 m
Max Operating Speed:	6.4 rpm
Max Operating Height:	22 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	50 kW
Voltage:	380 V 50 Hz



32P PIRATE SHIP

The 32-Seat Pirate Ship with Foundation is a medium-sized swinging amusement ride loved by passengers worldwide.

Its design is inspired by the classic pirate ship, featuring a streamlined hull and detailed decorations, making passengers feel as if they are embarking on an exhilarating sea adventure.

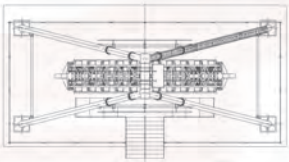
Ride Type:	Stationary
Total Height:	10.6 m
Footprint:	18×9 m
Max Swing Angle:	60 °
Max Operating Speed:	9 m/s
Max Operating Height:	9 m
Instant Capacity:	32 p
Theoretical Capacity:	384 pph
Total Power:	35 kW
Voltage:	380 V 50 Hz

40P PIRATE SHIP

The 40-Seat Pirate Ship, symbolizing adventure and a rich historical legacy, delivers an exhilarating thrill experience.

Passengers accelerate rapidly from a horizontal position to a 60° swing on one side, reaching heights of 12 meters, experiencing the combined impact of speed, acceleration, and altitude.

Ride Type:	Stationary
Total Height:	15 m
Footprint:	23×10 m
Max Swing Angle:	60 °
Max Operating Speed:	12.2 m/s
Max Operating Height:	11.8 m
Instant Capacity:	40 p
Theoretical Capacity:	600 pph
Total Power:	50.5 kW
Voltage:	380 V 50 Hz



40P FOUNDATION FREE PIRATE SHIP

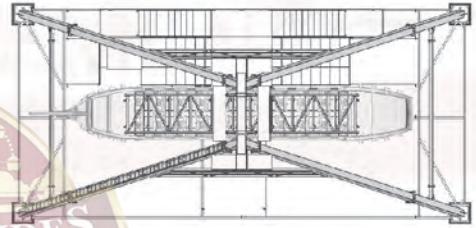
The 40-Seat Foundation-Free Pirate Ship is an innovative amusement ride that combines the classic excitement of swinging ships with modern engineering efficiency.

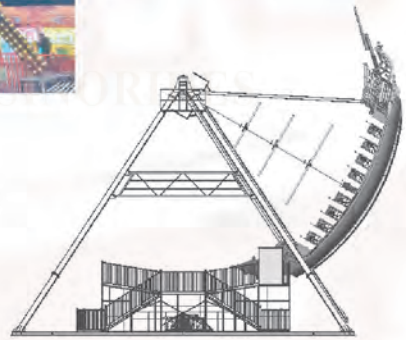
Designed for quick installation without complex foundations, it is ideal for theme parks, medium-to-large amusement parks, and integrated commercial entertainment projects.

Passengers experience the ultimate thrill as the ship swings to impressive angles and heights, delivering a dynamic mix of speed, acceleration, and aerial sensations.

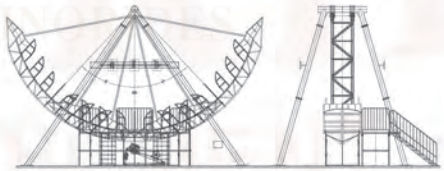
Ride Type:	Foundation-Free
Total Height:	15 m
Footprint:	23×10 m
Max Swing Angle:	60 °
Max Operating Speed:	12.2 m/s
Max Operating Height:	11.8 m
Instant Capacity:	40 p
Theoretical Capacity:	600 pph
Total Power:	50.5 kW
Voltage:	380 V 50 Hz

PirateShip





24P NEW PIRATE SHIP /24P PIRATE SHIP



Ride Type:	Stationary
Total Height:	10 m / 7.8 m
Footprint:	14x10 m / 12x8 m
Max Swing Angle:	60 ° / 45 °
Max Operating Speed:	8.9 m/s / 6.7 m/s
Max Operating Height:	6.5 m / 5.5 m
Instant Capacity:	24 p
Theoretical Capacity:	288 pph
Total Power:	15 kW / 11.5 kW
Voltage:	380 V 50 Hz

The 24-Seat Pirate Ship is a classic swinging amusement ride inspired by adventurous pirate ships. As the ship swings from side to side, passengers experience the thrills of weightlessness, increased G-forces, and varying speeds.

With its compact footprint, low investment cost, and flexible operation, it is a popular attraction for small to medium-sized parks and scenic areas.

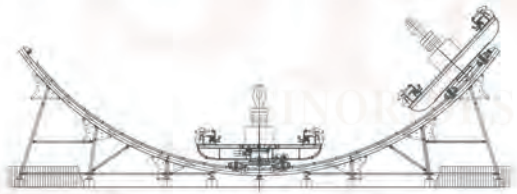
24P MAGIC BOWL

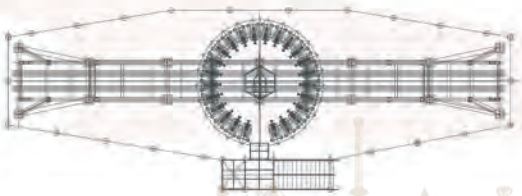
The Magic Bowl is a large spinning amusement ride themed around space exploration. Shaped like a futuristic flying saucer, it features dazzling lights and dynamic motion.

Passengers sit in the UFO cabins and, as the ride rotates and rises, experience the thrills of weightlessness, centrifugal force, and changing speeds.

Combining a high-tech appearance with an immersive experience, it is a signature attraction for large amusement parks and theme destinations.

Ride Type:	Stationary
Total Height:	8 m
Footprint:	28×9 m
Max Operating Speed:	12 m/s
Max Operating Height:	9.2 m
Instant Capacity:	24 p
Theoretical Capacity:	288 pph
Total Power:	63 kW
Voltage:	380 V 50 Hz





18P HAPPY TAVELLING WORM

The Happy Traveling Worm is a creative amusement ride that combines the classic swinging motion with a cartoon-themed design.

The ship's body features adorable worm elements, bright colors, and cute styling, transforming the traditionally thrilling pirate ship experience into a fun and family-friendly attraction.

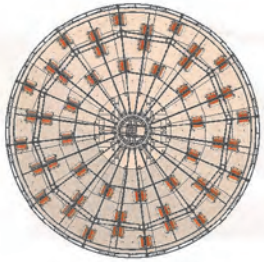
Ride Type:	Foundation-free
Total Height:	8 m
Footprint:	12×6 m
Max Swing Angle:	23 °
Max Operating Speed:	4 m/s
Max Operating Height:	3.5 m
Instant Capacity:	18 p
Theoretical Capacity:	216 pph
Total Power:	30 kW
Voltage:	380 V 50 Hz

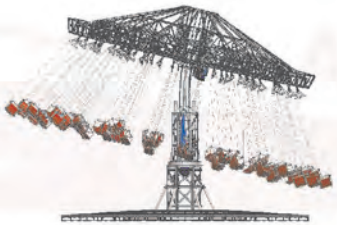
48P FLYING CHAIR

Ride Type:	Stationary
Total Height:	11.4 m
Footprint:	ϕ19 m
Rotation Speed:	12.5 rpm
Max Operating Height:	5.5 m
Instant Capacity:	48 p
Theoretical Capacity:	576 pph
Total Power:	35 kW
Voltage:	380 V 50 Hz

The Flying Chair combines clockwise rotation of the base with counterclockwise rotation and vertical movement of the main platform, giving riders the sensation of surfing through the air.

Reaching a height of 5.5 meters above the ground, it delivers a multi-dimensional experience of acceleration, speed, and height.



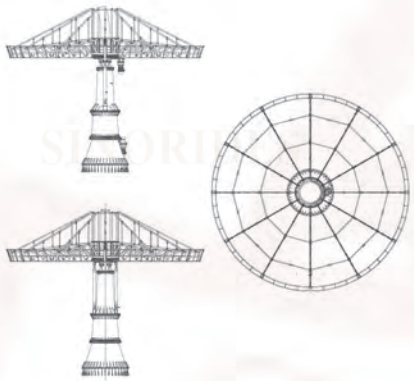


36P FLYING CHAIR /NEW 36P FLYING CHAIR

The 36-Seat Flying Chair Passenger is a large-scale amusement attraction that combines spinning flight with tilting swings.

Passengers are seated in suspended chairs that extend outward under centrifugal force as the platform passengers and rotates, while simultaneously swinging from side to side.

Guests enjoy the dual thrills of speed and wind high above the ground. With its elegant design and dazzling lighting, it has become a signature attraction in parks and scenic areas.



Ride Type:	Stationary
Total Height:	9.8 m / 11 m
Footprint:	ϕ16 m / ϕ17 m
Rotation Speed:	9-10.5 rpm / 11.2 rpm
Max Operating Height:	4 m / 5.5 m
Instant Capacity:	36 p
Theoretical Capacity:	432 pph
Total Power:	23.5 kW / 38kW
Voltage:	380 V 50 Hz

Ride Type:	Stationary
Total Height:	8 m
Footprint:	ϕ12.5 m
Rotation Speed:	8.5 rpm
Max Operating Height:	2 m
Instant Capacity:	24 p
Theoretical Capacity:	288 pph
Total Power:	11.5 kW
Voltage:	380 V 50 Hz

The 24-Seat Flying Chair Passenger is a classic aerial amusement attraction that combines rotation, lifting, and tilting motion.

Suitable for large amusement parks, theme parks, scenic areas, and plazas, passengers are seated in elegantly designed suspended chairs that gradually ascend, delivering the thrilling and exhilarating sensation of flying through the air.

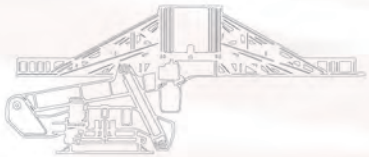
24P FLYING CHAIR

40P BALLERINA / SPIDERMAN

The Ballerina Passengers is a medium-sized spinning amusement attraction inspired by the graceful rotations of ballet dancers. Combining spinning, lifting, and tilting motions, it allows passengers to feel as if they are performing an elegant dance in the air.

With its exquisite design and graceful dynamics, it offers both visual appeal and interactive entertainment, making it a highlight in amusement parks and scenic areas. Customizable as Spider-Man theme.

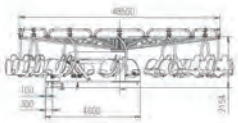
Ride Type:	Stationary
Total Height:	6 m
Footprint:	ϕ15.5 m
Rotation Speed:	15 rpm
Max Operating Height:	5.5 m
Instant Capacity:	40 p
Theoretical Capacity:	180 pph
Total Power:	45 kW
Voltage:	380 V 50 Hz

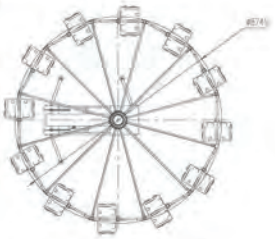


SINORIDES
AMUSEMENT

The Double Flying Ride is a passenger that combines rotation and swinging motions. A robotic arm drives the cabin through multi-angle rotation and swing, creating a sense of flight and weightlessness.

This passenger is compact and operates smoothly,popular with passengers who are seeking a thrilling and interactive experience.



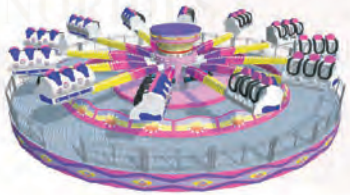


Ride Type:	Stationary
Total Height:	6 m
Footprint:	ϕ15 m
Rotation Speed:	7-10 rpm
Max Operating Height:	4.5 m
Instant Capacity:	24 p
Theoretical Capacity:	288 pph
Total Power:	12 kW
Voltage:	380 V 50 Hz

24P DOUBLE FLYING

36P ROTATING BOUNCE

The Rotating Bounce Passenge allows passengers to ascend from a horizontal position to a maximum height of 5.5 meters with extremely fast and smooth acceleration, an experience with multi-dimensional sensory changes in acceleration, speed, and altitude.



Ride Type:	Stationary
Total Height:	5 m
Footprint:	ϕ15.5 m
Rotation Speed:	9 rpm
Max Operating Height:	5.5 m
Instant Capacity:	36 p
Theoretical Capacity:	432 pph
Total Power:	90 kW
Voltage:	380 V 50 Hz

36P FOUNDATION FREE ROTATING BOUNCE

The foundation-free design effectively reduces construction costs and time,

while providing a thrilling experience for passengers, allowing them to enjoy the fun of bouncing and exercising safely .

Ride Type:	Stationary
Total Height:	5 m
Footprint:	ϕ15.5 m
Rotation Speed:	9 rpm
Max Operating Height:	5.5 m
Instant Capacity:	36 p
Theoretical Capacity:	432 pph
Total Power:	90 kW
Voltage:	380 V 50 Hz

24P/32P NEW ENERGY CLAW

The 3arms/4arms Energy Claw, features a combination of clockwise rotation of the central column and counterclockwise rotation of the cabin platform.

Meanwhile, the cabins also move up and down to different heights, delivering a multi-layered and immersive dynamic experience.

Ride Type:	Stationary
Total Height:	5 m
Footprint:	ϕ12.5 m
Rotation Speed:	11 rpm
Max Operating Height:	5.5 m
Instant Capacity:	24 p / 32 p
Theoretical Capacity:	288 pph / 384 pph
Total Power:	30 kW / 35 kW
Voltage:	380 V 50 Hz

SINORIDES

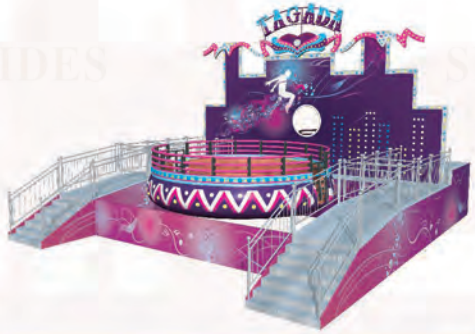
SINORIDES

SINORIDES

20P/30P/40P DISCO TAGADA

As a classic amusement ride, it takes the rotating disk as the core and combines lighting and music effects to create a vibrant and rhythmic amusement atmosphere.

Ride Type:	Stationary
Total Height:	5 m / 6 m / 6 m
Footprint:	7×7 m / 10x10 m / 12x10 m
Rotation Speed:	6-8 rpm
Max Operating Height:	2 m / 2.3 m / 2.3 m
Instant Capacity:	20 p / 30 p / 40 p
Theoretical Capacity:	240 pph / 360 pph / 480 pph
Total Power:	20 kW / 30 kW / 35 kW
Voltage:	380 V 50 Hz



The Rotating Swing Tower is a thrilling amusement ride that combines vertical lift, rotation, and swinging motion.

Passengers sit in suspended chairs that rise smoothly into the air, then spin rapidly while swaying from side to side.

This unique combination of height, speed, and centrifugal force creates an exhilarating sensation of weightlessness, delivering an unforgettable aerial experience.

Ride Type:	Stationary
Total Height:	14 m
Footprint:	8.5×7 m
Max Operating Speed:	4 m/s
Max Operating Height:	10 m
Instant Capacity:	12 p
Theoretical Capacity:	144 pph
Total Power:	55 kW
Voltage:	380 V 50 Hz

12P ROTATING SWING TOWER

15M SAMBA TOWER

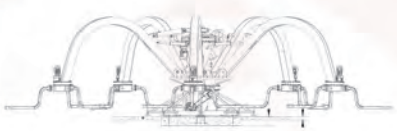
Inspired by the samba dance, this ride features an advanced mechanical drive system that delivers large-amplitude swinging motions.

Combined with smooth swinging rhythms and dynamic lighting effects, it provides passengers with an exciting and rhythm-filled amusement experience.

Ride Type:	Stationary
Total Height:	15 m
Footprint:	13.5×11 m
Rotation Speed:	8 rpm
Max Operating Height:	9 m
Instant Capacity:	32p
Theoretical Capacity:	384 pph
Total Power:	41.4 kW
Voltage:	380 V 50 Hz

30P/40P BIG OCTOPUS

As a classic and visually impactful amusement ride,it operates by rotating a central column that drives the mechanical arms to swing up and down, simulating the movements of octopus tentacles, creating an exciting and entertaining ride experience.

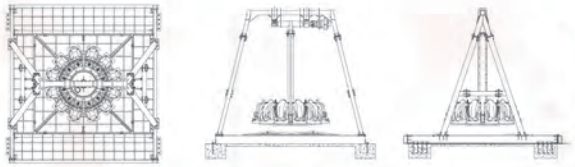


Ride Type:	Stationary
Total Height:	5.3 m
Footprint:	ϕ12.5 m / ϕ14.5 m
Rotation Speed:	1.9 m/s
Max Operating Height:	2 m
Instant Capacity:	30 p / 40 p
Theoretical Capacity:	360 pph / 480 pph
Total Power:	11 kW / 12 kW
Voltage:	380 V 50 Hz

12P/16P SMALL PENDULUM

As a classic amusement ride, the reciprocating swing of the swing arm drives the cabin to swing, creating a relaxing and exciting experience that can meet the passengers' needs for adventure and exploration.

Ride Type:	Stationary
Total Height:	5.5 m / 8.3 m
Footprint:	9×8.5 m / 12x10 m
Max Swing Angle:	70 ° / 85 °
Rotating Speed:	8 rpm / 8-12 rpm
Max Operating Height:	5.8 m / 7.7 m
Instant Capacity:	12 p / 16 p
Theoretical Capacity:	144 pph / 192 pph
Total Power:	15 kW /27 kW
Voltage:	380 V 50 Hz



Unique design,usually featuring high-speed rotation and multi-directional swinging.
Passengers sit in multiple independent cabins.

This ride use a complex mechanical structure to achieve rotation, swinging and flipping movements, bringing strong centrifugal force and excitement.

Ride Type:	Stationary
Total Height:	8.5 m / 6.2 m
Footprint:	ϕ12 m / ϕ9 m
Max Operating Speed:	1.98 m/s
Max Operating Height:	1.5 m
Instant Capacity:	32 p / 28 p
Theoretical Capacity:	384 pph / 336 pph
Total Power:	17 kW / 15 kW
Voltage:	380 V 50 Hz

32P/28P CRAZY MOTOR

SPACE WALKING

The Space Walking ride has a sci-fi shape and gentle movements, suitable for all ages.

It is a popular family ride and leisure entertainment project in amusement parks.

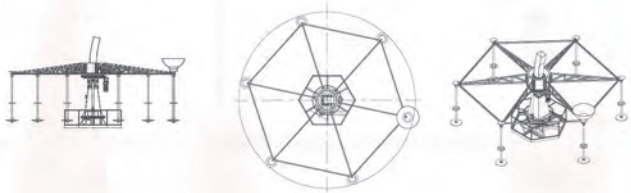
Ride Type:	Stationary
Track Height:	3.5 m
Footprint:	Customizable
Max Operating Speed:	6.5 km/h
Max Operating Height:	4.5 m
Rated Capacity:	2 p/car
Motor Power:	350 W/car
Voltage:	380 V 50 Hz

32P SAMBA BALLOON

The vibrant and colorful Samba Balloon ride is typically themed around rotating balloon shapes, accompanied by lively Samba music and rhythms.

Passengers sit in multiple beautifully decorated balloon cabins that slowly rotate and ascend or descend with the ride, enjoying a relaxing and delightful aerial experience.

Ride Type:	Stationary
Total Height:	5 m
Footprint:	ϕ10 m
Max Operating Speed:	1.8 m/s
Max Operating Height:	1.9 m
Instant Capacity:	32 p
Theoretical Capacity:	384 pph
Total Power:	11.5 kW
Voltage:	380 V 50 Hz



12P DINOSAUR COASTER /12P HIGH SPEED TRAIN

This amusement ride is designed for children and families, featuring a slow and smooth track that gently running along the track.

With its stable and smooth operation, it is very popular in amusement parks .

Ride Type:	Stationary
Total Height:	4.2 m
Footprint:	16.5×8 m
Max Operating Speed:	1.95 m/s
Max Operating Height:	1.7 m
Instant Capacity:	12 p
Theoretical Capacity:	144 pph
Total Power:	10 kW
Voltage:	380 V 50 Hz

12P CHICKEN RUN /12P OCEAN ADVENTURE

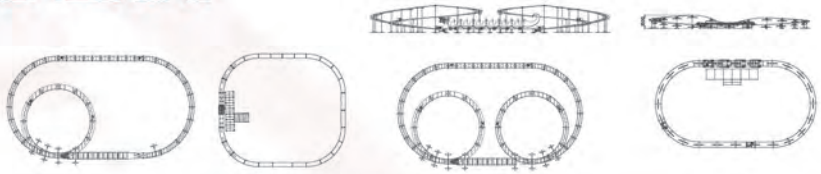
The distinctive theme is loved by children, and with its smooth and stable operation, it is a highly popular sliding-type amusement ride.

Ride Type:	Stationary
Total Height:	4.2 m / 6 m
Footprint:	15.5×8.5 m / 15.5×9.6 m
Max Operating Speed:	1.95 m/s
Max Operating Height:	1.7 m
Instant Capacity:	12 p
Theoretical Capacity:	144 pph
Total Power:	13 kW / 9 kW
Voltage:	380 V 50 Hz

16P CATERPILLAR SLIDE /16P DRAGON COASTER

The Caterpillar Slides and Dragon Coaster are both theme track amusement ride aimed at children.

They are shaped like caterpillars and dinosaurs respectively, with bright colors, cute shapes and great appeal.



Ride Type:	Stationary
Total Height:	3.2 m
Footprint:	24×12 m
Max Operating Speed:	4.16 m/s
Max Operating Height:	2.45 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	6 kW
Voltage:	380 V 50 Hz

Ride Type:	Stationary
Total Height:	4.2 m
Footprint:	15×8.5 m
Max Operating Speed:	1.98 m/s
Max Operating Height:	1.7 m
Instant Capacity:	12 p
Theoretical Capacity:	144 pph
Total Power:	11 kW
Voltage:	380 V 50 Hz

The Galaxy Safari is a UFO-themed track ride that combines spinning and sliding motions to create a unique experience of circling a UFO.

Passengers ride in a cool-looking UFO carriage, gliding smoothly along a pre-set track while the carriage rotates, delivering a dual thrill of visual and athletic excitement.

12P GALAXY SAFARI

16P FURIOUS CHASING

Ride Type:	Stationary
Total Height:	4.3 m
Footprint:	ϕ7.5 m
Max Operating Speed:	1.98 m/s
Max Operating Height:	2 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	7 kW
Voltage:	380 V 50 Hz

The Furious chasing is a high-speed rotating amusement ride that combines the shape of a frisbee with a fast-spinning action, bringing a strong centrifugal force and excitement.

This ride has a novel design and is suitable for the passengers who pursue a thrilling experience.

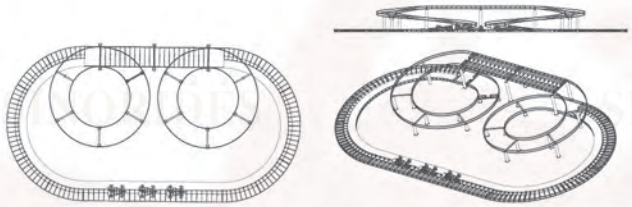
The Magic Cube is a modern high-speed rotating amusement ride that using cool attractive lighting and smooth rotating motion to create a stunning visual experience.

Ride Type:	Stationary
Total Height:	4.8 m
Footprint:	ϕ10 m
Max Operating Speed:	1.98 m/s
Max Operating Height:	4.8 m
Instant Capacity:	40 p
Theoretical Capacity:	320 pph
Total Power:	24.2 kW
Voltage:	380 V 50 Hz

40P MAGIC CUBE

20P MINI BUS

The variety of exquisite cabin designs combined with a smooth track, along with the steering wheelinside the cabin, are highly favored by children, allowing passengers to enjoy the fun of feeling, like they are driving the vehicle themselves.

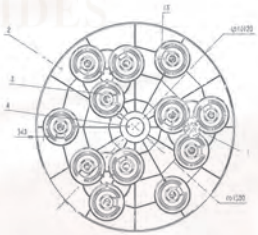


Ride Type:	Stationary
Total Height:	2.5 m
Footprint:	16×10 m
Max Operating Speed:	2 m/s
Max Operating Height:	1.98 m
Instant Capacity:	20 p
Theoretical Capacity:	240 pph
Total Power:	9 kW
Voltage:	380 V 50 Hz

Ride Type:	Stationary
Total Height:	3.5 m
Footprint:	ϕ12.5 m
Rotation Speed:	4.5 rpm
Max Operating Height:	1.6 m
Instant Capacity:	36 p / 48 p
Theoretical Capacity:	432 pph / 576 pph
Total Power:	9 kW / 12 kW
Voltage:	380 V 50 Hz

Passengers sit in the cup-shaped cabin, experiencing the dual motion of the steering wheel rotating clockwise and the cup holders rotating counterclockwise.

The cabin can also be manually rotated, creating an immersive sensory experience of multi-dimensional acceleration and speed.



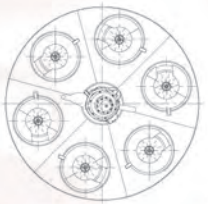
36P/48P COFFEE CUP

24P COFFEE CUP

The 6 Coffee cup is a classic rotating amusement ride consisting of six uniquely shaped coffee cup cabins that rotate around a central rotating platform.

Passengers sit in the coffee cups and experience a relaxing and fun rotating motion as the main platform and the coffee cups rotate.

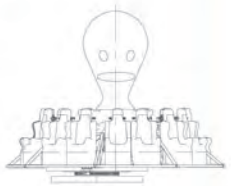
Ride Type:	Stationary
Total Height:	3.5 m
Footprint:	ϕ7.5 m
Rotation Speed:	3-5 rpm
Max Operating Height:	1.3 m
Instant Capacity:	24 p
Theoretical Capacity:	288 pph
Total Power:	4 kW
Voltage:	380 V 50 Hz

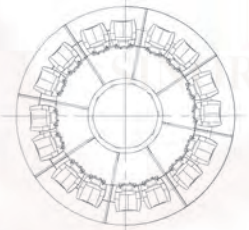


The Small Octopus is a classic rotating amusement ride suitable for families and children. It consists of a central rotating column and multiple flexible robotic arms, each with a cabin mounted on its end.

The rotation of the central column drives the arms up and down, simulating the dynamic movements of an octopus's tentacles, providing a fun and exciting ride experience.

Passengers sit in a spaceship-shaped cabin and feel weightlessness and excitement as the equipment swings and rotates, giving them a unique experience.





Ride Type:	Stationary
Total Height:	5 m
Footprint:	ϕ8.5 m
Rotation Speed:	8-12 rpm
Max Operating Height:	1.8 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	13 kW
Voltage:	380 V 50 Hz

Ride Type:	Stationary
Total Height:	4.5 m
Footprint:	ϕ8 m
Rotation Speed:	8-12 rpm
Max Operating Height:	1.85 m
Instant Capacity:	24 p
Theoretical Capacity:	288 pph
Total Power:	7 kW
Voltage:	380 V 50 Hz

16P OCTOPUS TURNTABLE /24P VENETIAN BOAT

24P BOUNCE CAR

The Bounce Car is a rotating and dynamic amusement ride, usually composed of multiple independent cabins, which rotate around the central axis and the cabins themselves rotate or swing.

Ride Type:	Stationary
Total Height:	4 m
Footprint:	ϕ8 m
Rotation Speed:	5-6 rpm
Max Operating Height:	1.4 m
Instant Capacity:	24 p
Theoretical Capacity:	288 pph
Total Power:	10 kW
Voltage:	380 V 50 Hz

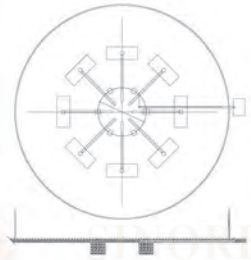
Ride Type:	Stationary
Total Height:	5.7 m
Footprint:	ϕ10 m
Rotation Speed:	6-8 rpm
Max Operating Height:	2 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	12 kW
Voltage:	380 V 50 Hz

As a new design ride, its unique appearance combined with pneumatic drive system achieves a smooth and exciting overall experience.

16P TIME JUMP

16P BOUNCING LITTLE FLYER

Ride Type:	Stationary
Total Height:	4.5 m
Footprint:	ϕ8.5 m
Rotation Speed:	6-8 rpm
Max Operating Height:	2 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	12 kW
Voltage:	380 V 50 Hz

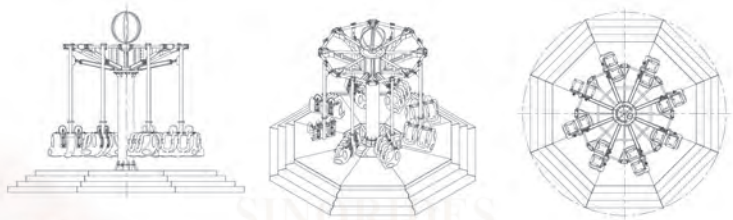


The Bouncing Little Flyer is a fun and exciting ride that combines bouncing and spinning.

Passengers sit in the cabin and experience the thrill of flying as the ride bounces, rises, and spins.

The rotation of the central column combined with pneumatic cylinder drive enables the main arms to extend outward, reaching a maximum ejection angle of 45°, allowing passengers to experience multidimensional sensory variations in acceleration, speed, and height.

Different colors are available to meet different needs.



Ride Type:	Stationary
Total Height:	6.5 m
Footprint:	ϕ11 m
Rotation Speed:	10-12 rpm
Max Operating Height:	3 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	25 kW
Voltage:	380 V 50 Hz

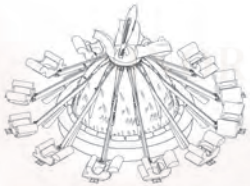
16P SPIRAL JET

24P OCEAN SELF-CONTROL PLANE

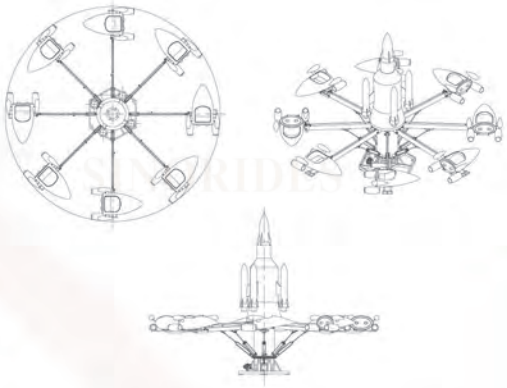
The Ocean-themed Self-control plane is designed to simulate flight.

Through a mechanical control system, the cockpit rotates, rises, and tilts, giving passengers a soaring experience.

Ride Type:	Stationary
Total Height:	7 m
Footprint:	ϕ14 m
Rotation Speed:	3-6 rpm
Max Operating Height:	3.5 m
Instant Capacity:	24 p
Theoretical Capacity:	288 pph
Total Power:	41 kW
Voltage:	380 V 50 Hz



SINORIDES AMUSEMENT



The central column rotates to drive the robotic arm, while passengers can independently control the lift and tilt of the cabin, simulating a flight experience.

It boasts a sturdy structure, smooth operation, and flexible operation, making it suitable for all ages.

Ride Type:	Stationary
Total Height:	7 m
Footprint:	ϕ11 m / ϕ14.5 m
Rotation Speed:	3-6 rpm
Max Operating Height:	2 m
Instant Capacity:	16 p / 24 p
Theoretical Capacity:	192 pph / 288 pph
Total Power:	11 kW / 17 kW
Voltage:	380 V 50 Hz

16P/24P SELF-CONTROL PLANE

16P DINOSAUR ADVENTURE

This is ocean themed ride, features multiple robotic arms and a passenger-controlled cabin.

With its attractive design, flexible operation, robust structure, and smooth operation, it's suitable for all ages in amusement parks and theme parks.

Ride Type:	Stationary
Total Height:	6.6 m
Footprint:	ϕ11 m
Rotation Speed: 3-6rpm	3-6 rpm
Max Operating Height:	2 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	7.5 kW
Voltage:	380 V 50 Hz

16P SPACE SHIP /16P SPACE SHUTTLE

Designed with Chinese aerospace elements as its theme, the ride combines rotation, lifting, lighting, and sound effects, and features a manually controlled lifting function inside each cabin, making it especially popular with children.

With novel shape, bright colors, dazzling lights and dynamic sound effects, it is a family ride that is deeply loved by children.

Ride Type:	Stationary
Total Height:	6 m
Footprint:	ϕ8.5 m
Rotation Speed:	3-6 rpm
Max Operating Height:	1.8 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	11 kW
Voltage:	380 V 50 Hz

Ride Type:	Stationary
Total Height:	5 m
Footprint:	ϕ10.5 m
Rotation Speed:	3-6 rpm
Max Operating Height:	1.8 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	11 kW
Voltage:	380 V 50 Hz

ROBOT BATTLE

The Robot Battle is designed to simulate a fighter jet, with attractive cool and novel appearance.

The color of the cockpit can be customized according to clients' needs, which is deeply loved by children.

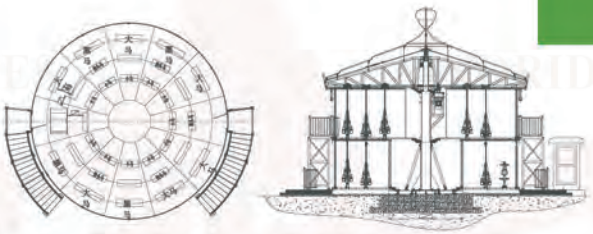
Ride Type:	Stationary
Total Height:	7.5 m
Footprint:	ϕ8.5 m
Rotation Speed:	5-6 rpm
Max Operating Height:	1.8 m
Instant Capacity:	12 p
Theoretical Capacity:	144 pph
Total Power:	10 kW
Voltage:	380 V 50 Hz

46P/60P DOUBLE-DECK CAROUSEL

The Double-deck carousel is a classic romantic amusement ride, consisting of two rotating platforms.

Its ornate design, dazzling lighting, and elegant music create a dreamlike atmosphere.

Passengers can choose to ride on a variety of horses or gondolas, rising and falling to the rhythm of the rotation, feeling like they were transported to a fairytale world.



Ride Type:	Stationary
Total Height:	11 m / 10 m
Footprint:	ϕ13 m / ϕ15 m
Rotation Speed:	2-4 rpm
Max Operating Height:	4.2 m
Instant Capacity:	46 p / 60 p
Theoretical Capacity:	552 pph / 720 pph
Total Power:	7.5 kW / 15 kW
Voltage:	380 V 50 Hz

SINORIDES AMUSEMENT

24P/36P CAROUSEL

Ride Type:	Stationary
Total Height:	7 m / 7.8 m
Footprint:	ϕ10 m / ϕ12 m
Rotation Speed:	3-5 rpm
Max Operating Height:	1.1 m
Instant Capacity:	24 p / 36 p
Theoretical Capacity:	288 pph / 432 pph
Total Power:	8 kW / 10 kW
Voltage:	380 V 50 Hz

This beautifully designed carousel, featuring RGB gradient lighting and classic music, is suitable for guests of all ages.

Made of high-quality materials and equipped with advanced safety systems, it's suitable for theme parks, resorts, and city plazas.

12P/16P CAROUSEL

The carousel is a classic amusement ride, featuring elegant design, brilliant lights, and cheerful music as it spins.

It is safe, stable, and easy to operate, making it suitable for both children and families.

With flexible installation and wide adaptability, it is an ideal attraction for parks, amusement centers, shopping malls, and resorts.

Multiple themes can be customized, including European palace, fairy tale, animal, and ocean styles, to match different venue concepts.

Ride Type:	Stationary
Total Height:	6 m / 7.65 m / 7.3 m
Footprint:	ϕ7 m / ϕ7 m / ϕ7.5 m
Rotation Speed:	6-8 rpm / 3-5 rpm / 3-5 rpm
Max Operating Height:	1.3 m / 1.3 m / 1.1 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	4 kW / 4 kW / 3 kW
Voltage:	380 V 50 Hz

SINORIDES AMUSEMENT

12P HAPPY PILOT PLANE /12P DAZZLING APACHE /12P UNICORN BICYCLE

12P HAPPY PILOT PLANE

HAPPY PILOT PLANE is an innovative autonomous aircraft featuring adorable, lively characters and beloved children's characters.

It features three target bullseyes and voice announcements, displaying the number of rings in real time for an enhanced interactive experience.

Its easy operation and compact footprint make it ideal for indoor playgrounds.

12P DAZZLING APACHE

The Dazzling Apache features a helicopter theme with vibrant lights, combining rotation and lifting for an exciting flying experience, ideal for parks and plazas.

12P UNICORN BICYCLE

The Unicorn Bicycle is a popular children's amusement attraction designed in the shape of a magical unicorn.

It combines cycling exercise with interactive fun, allowing kids to sit on the unicorn body and pedal forward.

Ride Type:	Stationary
Total Height:	3.5 m / 4.5 m / 4.5 m
Footprint:	ϕ7.5 m / ϕ8 m / ϕ6.5 m
Rotation Speed:	4-8 rpm
Max Operating Height:	1.9 m
Instant Capacity:	12 p
Theoretical Capacity:	144 pph
Total Power:	10 kW / 10 kW / 6 kW
Voltage:	380 V 50 Hz

8P ROTATING PLANE /STAR WAR

Ride Type:	Stationary
Total Height:	2.2 m
Footprint:	ϕ6 m
Rotation Speed:	6-8 rpm
Max Operating Height:	1 m
Instant Capacity:	8 p
Theoretical Capacity:	96 pph
Total Power:	2 kW
Voltage:	380 V 50 Hz

The Children's Airplane Ride is a charming amusement attraction designed specifically for young guests.

Shaped like miniature airplanes, each ride vehicle allows children to experience the excitement of "flying" in a safe and controlled environment.

As the ride spins , riders enjoy the sensation of soaring through the air, stimulating imagination and sensory development.

16P GALAXY STORM SPARY BALL /GIFT BOX SPARY BALL /SPACE SPARY BALL

Innovative track car with colorful ping-pong ball sprays and dynamic music.

Riders catch flying balls with nets, enhancing fun and hand-eye coordination.

Perfect for kids' parks, delivering endless joy.

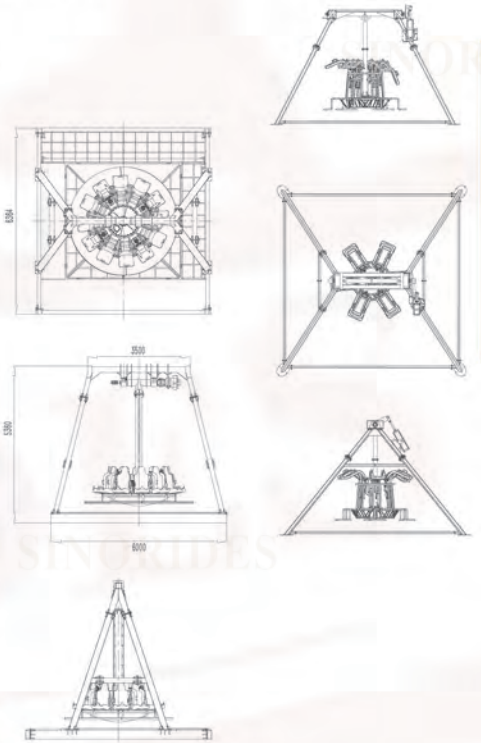
Ride Type:	Stationary
Total Height:	4.5 m
Footprint:	7×7 m / 6×6 m
Rotation Speed:	5-7 rpm
Max Operating Height:	1.5 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	5 kW
Voltage:	220 V 50 Hz

5P LOLLIPOP PENDULUM /6P KIDS SPACE PENDULUM

Made of premium fiberglass and steel frame with enlarged safety seats.

Features energy-saving colorful LED lights, combining rotation, music, and lighting for a magical experience.

Compact, customizable, ideal for plazas, parks, and amusement venues.



Ride Type:	Stationary
Total Height:	4.2 m
Footprint:	6x6 m
Max Swing Angel:	25 ° / 20 °
Max Swing Height:	2.2 m / 1.9 m
Instant Capacity:	5 p / 6 p
Theoretical Capacity:	75 pph / 72 pph
Total Power:	5 kW / 6 kw
Voltage:	380 V 50 Hz

42P BIG TOURIST TRACKLESS TRAIN

Realistic vintage train design loved by kids. Customizable carriages, electric-powered, runs on cement and asphalt roads.

Adjustable speed, easy operation, safe and attractive, delivering joyful rides.

Ride Type:	Battery Model
Locomotive Size:	4.2×2.2×2.5 m
Carriage Size:	4.15×1.9×2.5 m
Max Operating Speed:	20 km/h
Mini Truning Radius:	10 m
Maximum gradeability:	4 %
Instant Capacity:	40 p+2 p
Engine Power:	15 kW
Battery:	72 V 400 Ah Lithium Battery
Color:	Can be customized

Ride Type:	Diesel Model
Locomotive Size:	4.2×2.2×2.5 m
Carriage Size:	4.15×1.9×2.5 m
Max Operating Speed:	20 km/h
Mini Truning Radius:	10 m
Maximum gradeability:	20 %
Instant Capacity:	40 p+2 p
Engine Power:	130 kW Cummins Engine
Color:	Can be customized

28P MIDDLE TOURIST TRACKLESS TRAIN

Ride Type:	Battery Model
Locomotive Size:	3.36×1.515×2.19 m
Carriage Size:	2.55×1.577×2.185 m
Max Operating Speed:	7 km/h
Mini Truning Radius:	6.7 m
Maximum gradeability:	4 %
Instant Capacity:	27 p+1 p
Engine Power:	7.5 kW
Battery:	72 V 200 Ah Lead-acid Battery
Color:	Can be customized

Realistic vintage train design loved by kids. Customizable carriages, electric-powered, runs on cement and asphalt roads.

Adjustable speed, easy operation, safe and attractive, delivering joyful rides.

16-24P SMALL PARK TRACKLESS TRAIN

Fiberglass carriages with bright colors, battery-powered for eco-friendly operation up to 8 hours.

Powerful and reliable, customizable. Ideal for scenic spots, parks, malls, and leisure farms.

Ride Type:	Battery Model
Locomotive Size:	3.3×1.2×2.1 m / 3.2×1.2×2 m
Carriage Size:	1.6×1×1.9 m / 1.7×1.15×1.85 m
Max Operating Speed:	1.8 m/s
Mini Truning Radius:	3 m
Maximum gradeability:	3 %
Instant Capacity:	16-24 p
Engine Power:	3 kW
Battery:	60 V 150 Ah Lead-acid Battery / Lithium Battery
Color:	Can be customized

14P ELEPHANT/CARTOON TRACK TRAIN

Ride Type:	Stationary
Total Height:	2 m / 1.65 m
Footprint:	10×14 m / 7x14 m
Max Operating Speed:	1.9 m/s
Max Operating Height:	1 m / 0.6 m
Instant Capacity:	14 p
Total Power:	5 kW / 3 kW
Voltage:	220 V 50 Hz

It is electrically driven, with customizable track direction and length.

The body adopts steel frame + fiberglass exterior, with automotive paint, LED lights and sound effects.

The retro styling is atmospheric and eye-catching, suitable for theme parks and tourist areas.

37P MIDDLE TOURIST TRACK TRAIN /17P SMALL TRACK TRAIN

Ride Type:	Battery Model
Locomotive Size:	5.3×1.1×2.1 m
Carriage Size:	4.3×1.1×2.1 m
Max Operating Speed:	1.9 m/s
Mini Truning Radius:	12 m
Maximum gradeability:	2 %
Instant Capacity:	36 p+1 p
Engine Power:	6 kW
Battery:	320 V 100Ah Lead-acid Battery
Color:	Can be customized

Ride Type:	Battery Model
Locomotive Size:	3.2×1.2×1.95 m
Carriage Size:	1.6×1×2.1 m
Max Operating Speed:	3-7 km/h
Mini Truning Radius:	6 m
Maximum gradeability:	3 %
Instant Capacity:	16 p+1 p
Engine Power:	3 kW
Battery:	5*12 V 150 Ah Lead-acid Battery
Color:	Can be customized

The track train is a classic sightseeing ride, safe and smooth for all ages.

Available in small and medium versions: the small train is compact for malls, squares, and indoor parks, while the medium one has larger capacity for parks, resorts, and scenic areas.

Both the train style and track layout can be customized, making it a versatile and attractive amusement project.

17P MINI ANTIQUE TRACK TRAIN

The mini antique track train is a vintage-style amusement ride with exquisite design, lights, and music.

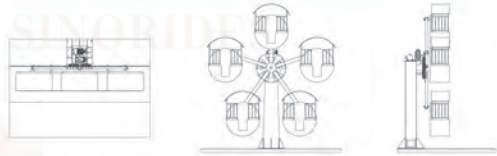
It operates smoothly and safely, suitable for children and families.

With flexible installation, it is widely used in shopping malls, community squares, indoor parks, and small outdoor venues.

Customized themes are available.

Ride Type:	Battery Model
Locomotive Size:	2.6×0.72×1 m
Carriage Size:	2.2×0.62×0.8 m
Max Operating Speed:	1.9 m/s
Mini Truning Radius:	6 m
Maximum gradeability:	2 %
Instant Capacity:	16 p+1 p
Driving Power:	6 kW
Battery:	48 V 150 Ah Lithium Battery
Color:	Can be customized

10P/12P/14P SINGLE SIDE MINI FERRIS WHEEL
10.3M/12M FERRIS WHEEL

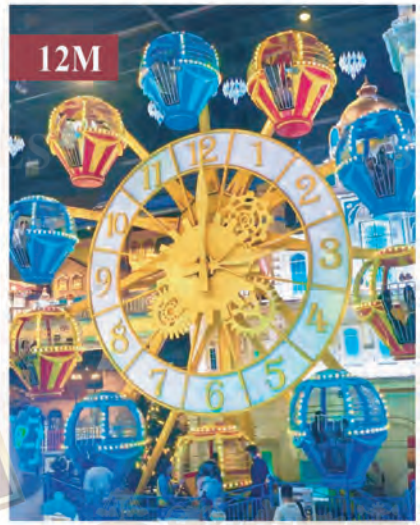


Ride Type:	Stationary
Total Height:	5.5/5.5/6.25 m
Footprint:	5×3.5 m
Rotation Speed:	0.21 m/s
Max Operating Height:	4 / 4 / 5 m
Instant Capacity:	10 / 12 / 14 p
Theoretical Capacity:	120 / 144 / 168 pph
Total Power:	5 kW / 6 kW
Voltage:	380 V 50 Hz

Kids Ferris Wheel designed for children with a safe, sturdy structure and electric smooth operation.

Bright, comfortable cabins ideal for amusement parks, malls, and kids' play areas, offering a relaxing scenic ride.

Ride Type:	Stationary
Total Height:	10.3 m / 12 m
Footprint:	10x5.5 m / 12×6.5 m
Rotation Speed:	1.8 rpm
Max Operating Height:	8.8 m / 10.3 m
Instant Capacity:	32 p / 40 p
Theoretical Capacity:	384 / 480 pph
Total Power:	11 kW / 12 kW
Voltage:	380 V 50 Hz



20P/24P DOUBLE SIDE MINI FERRIS WHEEL

Kids Double-Sided Ferris Wheel Double-sided rotation increases capacity and efficiency.

Safe, sturdy structure with comfortable cabins.

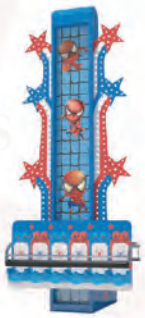
Electric powered for smooth operation.

Bright colors ideal for kids' parks and family fun, offering a unique scenic ride.

Ride Type:	Stationary
Total Height:	5.5 m
Footprint:	5×5 m
Rotation Speed:	0.25 m/s
Max Operating Height:	4 m
Instant Capacity:	20 p / 24 p
Theoretical Capacity:	240 pph / 288 pph
Total Power:	7.5 kW
Voltage:	380 V 50 Hz

6P JUMPIN FROG /7P PENGUIN ADVENTURE

Ride Type:	Stationary
Total Height:	8.3 m
Footprint:	5×3 m
Max Ascending Speed:	1.5 m/s
Max Descending Speed:	2 m/s
Max Operating Height:	6.3 m
Instant Capacity:	6 p
Theoretical Capacity:	72 pph
Total Power:	12 kW
Voltage:	380 V 50 Hz



Jumping Frog is a mini bungee jumping ride with bright colors and colorful lights.

It is shaped like a cartoon frog, with brisk movements and simulated jumping rhythm, bringing the excitement of weightlessness and rising.

It is safe and durable, suitable for children aged 3-10.

The Penguin Adventure Ride is a family-friendly attraction designed with an adorable penguin theme and immersive polar scenery.

Featuring cartoon-style penguin carriages and smooth movement, the ride brings children into a joyful adventure, making it one of the most eye-catching attractions in any kids' zone or family park.

Ride Type:	Stationary
Total Height:	3.2 m
Footprint:	ϕ4.5 m
Max Operating Height:	1.9 m
Instant Capacity:	7 p
Theoretical Capacity:	84 pph
Total Power:	8.5 kW
Voltage:	380 V 50 Hz

8P SPACE BOWL

This spinning coaster combines track sliding and circular rotation with vivid design.

Passengers enjoy a space-flight-like thrill with music and lights.

Suitable for amusement parks, gardens, and entertainment venues.

Ride Type:	Stationary
Total Height:	2.8 m
Footprint:	8x5 m / ϕ5.5 m
Max Operating Speed:	1.5 m/s
Max Operating Height:	1.5 m
Instant Capacity:	8 p
Theoretical Capacity:	96 pph
Total Power:	2 kW
Voltage:	220 V 50 Hz

16P DEEP SEA MONSTER

Ride Type:	Stationary
Total Height:	5.4 m
Footprint:	ϕ9.5 m
Max Operating Speed:	2 m/s
Max Operating Height:	1.9 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	11 kW
Voltage:	380 V 50 Hz

The Deep Sea Monster is an ocean adventure-themed ride that combines the shapes of a pirate ship and a giant octopus.

Its dazzling appearance and dazzling lights are particularly eye-catching at night.

It's suitable for amusement parks, theme parks, and other ocean-themed venues.

16P NEW MARITIME ADVENTURE

Ride Type:	Stationary
Total Height:	4.8 m
Footprint:	12×8 m
Max Operating Speed:	2 m/s
Max Operating Height:	1.9 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	7 kW
Voltage:	380 V 50 Hz

Combines track sliding and circular rotation with vibrant design.

Passengers enjoy oceanic fun with music and colorful lights.

Suitable for amusement parks, gardens, and cultural plazas.

8P W-WAVE FLYING CAR /13P W-WAVE SPEED ARIRCRAFT

Ride Type:	Stationary
Total Height:	2.5 m
Footprint:	14×5 m / 14×6 m
Max Operating Speed:	2.5 m/s
Max Operating Height:	2 m
Instant Capacity:	8 p / 13 p
Theoretical Capacity:	96 pph / 156 pph
Total Power:	7 kW
Voltage:	380 V 50 Hz

Parent-child ride with dual-peak track for longer runs.

Lighting changes with music and speed—engine lights deepen on sprints, body lights flash downhill—creating an authentic racing experience.

Ideal for parks and family resorts.

8P FLYING CAR /13P SPEED ARIRCRAFT

Ride Type:	Stationary
Total Height:	2.5 m
Footprint:	8×5 m / 8×6 m
Max Operating Speed:	2.5 m/s
Max Operating Height:	2 m
Instant Capacity:	8 p / 13 p
Theoretical Capacity:	96 pph / 156 pph
Total Power:	4 kW / 5 kW
Voltage:	380 V 50 Hz

Classic track ride for children over 1.2m and adults.

Combines rotating and track-sliding motions, with colorful lights and music.

Attractive design, smooth operation, ideal for parks, squares, and amusement venues.

20P HAPPY SWING

Child-friendly happy swing ride with upgraded safety bars and smooth operation.

Perfect for kids to enjoy a fun, swing-like experience in parks and public spaces.

Ride Type:	Stationary
Total Height:	6.3 m
Footprint:	8×7 m
Max Swing Height:	2.2 m
Instant Capacity:	20 p
Theoretical Capacity:	240 pph
Total Power:	6 kW
Voltage:	380 V 50 Hz

16P DINOSAUR /FRUIT FLYING CHAIR

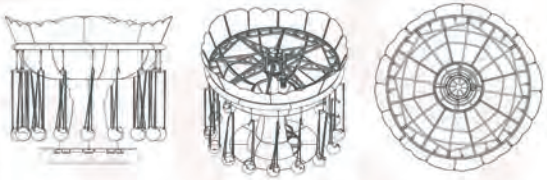
Fruit-themed with vibrant colors and colorful lights creating a magical atmosphere.

Designed for young children, seats rotate circularly providing a flying sensation.

Safe structure and attractive design, ideal for indoor and outdoor kids' parks.

The Dinosaur Flying Chair blends dinosaur designs with rotating swing chairs, featuring vibrant lights and lively music for a thrilling yet safe aerial experience, perfect for all kinds of parks.

Ride Type:	Stationary
Total Height:	5 m
Footprint:	ϕ10 m
Rotation Speed:	8.5 rpm
Max Operating Height:	1 m
Instant Capacity:	16 p
Theoretical Capacity:	192 pph
Total Power:	3.5 kW
Voltage:	380 V 50 Hz

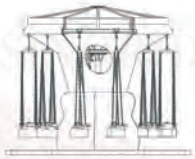


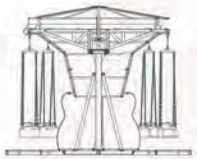
12P KIDS FLYING CHAIR / 15P GIRAFFE FLYING CHAIR

Children's swing ride with secure seats, short chains covered with soft sleeves to prevent injuries.

Decorated with colorful lights for impressive night display.

Provides a safe and joyful flying experience, perfect for kids' parks.





Ride Type:	Stationary
Total Height:	3.5 m / 3.3 m
Footprint:	7×7 m / 6×6 m
Rotation Speed:	8 rpm
Max Operating Height:	0.8 m
Instant Capacity:	12 p / 15 p
Theoretical Capacity:	144 pph / 180 pph
Total Power:	3 kW / 1.5 kW
Voltage:	380 V 50 Hz

8P/10P/12P MINI PIRATE SHIP

Mini Pirate Ship suits indoor and outdoor kids' parks with vivid colorful design.

Swinging on a horizontal axis simulates ocean waves, featuring brilliant lights and lively music.

Safe, durable, entertaining, and easy to install.

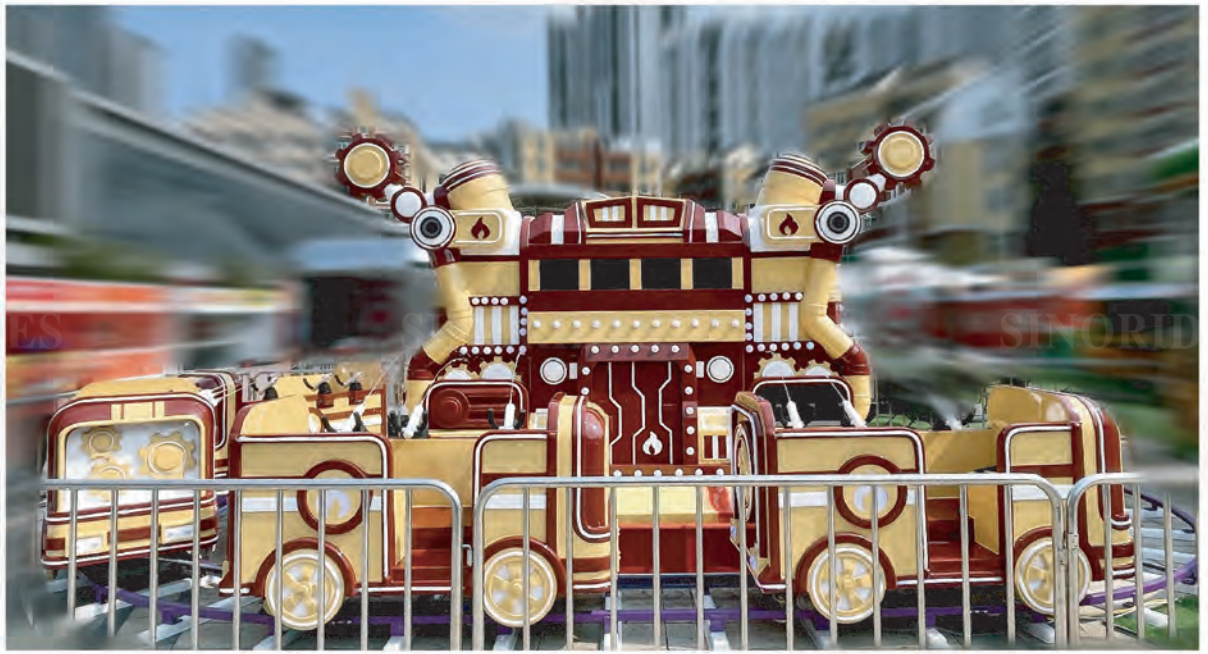
Ride Type:	Stationary
Total Height:	3.6 m / 3.9 m
Footprint:	5x3 m
Max Swing Angel:	25°
Max Swing Height:	2.1 m
Instant Capacity:	8 p / 10 p / 12 p
Theoretical Capacity:	96 pph / 120 pph / 144 pph
Total Power:	3 kW
Voltage:	380 V 50 Hz

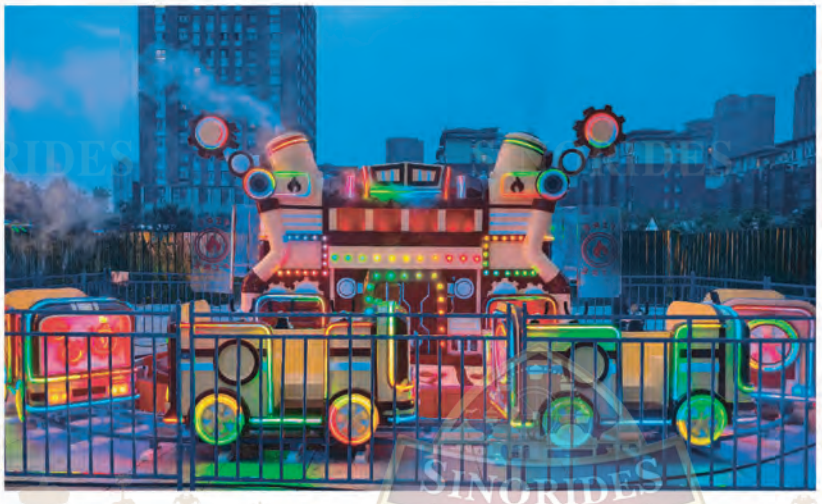
12P FIREMAN

A train-style ride with fire truck theme, featuring interactive firefighting decorations and sound. Cabins can spray water for fire simulation.

Family-friendly, ideal for parks, amusement areas, malls, and more.

Ride Type:	Stationary
Total Height:	3.2 m
Footprint:	9.5×6.5 m
Max Operating Speed:	1.8 m/s
Instant Capacity:	12 p
Theoretical Capacity:	144 pph
Total Power:	6 kW
Voltage:	220 V 50 Hz





9P HAPPY PONY RACING /HAPPY DEER/11P LITTLE PONY

Children's track amusement device featuring colorful, lifelike horse sculptures. With a sturdy and safe structure, it suits kids aged 1-12.

Ideal for parks, amusement venues, and commercial areas, delivering joyful riding fun.

Ride Type:	Battery Model
Locomotive Size:	1.9×1.03×2 m
Carriage Size:	2×1.2×1.55 m
Max Operating Speed:	7 km/h
Mini Truning Radius:	3 m
Maximum gradeability:	3%
Instant Capacity:	10 p+1 p
Engine Power:	3 kW
Battery:	5*12 V 100 Ah lead-acid battery
Color:	Can be customized

Ride Type:	Battery Model
Total Height:	1.48 m
Dimensions:	2×0.9 m
Max Operating Speed:	7 km/h
Instant Capacity:	8 p+1 p
Total Power:	1.5 kW
Battery:	60 V 100 Ah lead-acid battery

2P ELECTRIC BUMPER CAR

The ground grid bumper car is a classic amusement ride powered by floor grid electricity, featuring strong performance and reliable operation.

With colorful design, safety belts, and protective bumpers, it ensures safe rides.

Equipped with lights and music, it offers an exciting and fun driving experience. Ideal for amusement parks, squares, carnivals, and entertainment venues.

Ride Type:	Stationary
Car Size:	1.11×1.92×0.85 m / 1.15x1.9x0.85 m
Max Operating Speed:	9.5 km/h
Instant Capacity:	2 p
Theoretical Capacity:	24 pph
Total Power:	230 W / 280 W
Voltage:	DC48 V / DC90 V
Weight:	250 kgs

Ground Grid Bumper Car

Ceiling Grid Bumper Car

2P BATTERY BUMPER CAR

The battery bumper car is powered by rechargeable batteries, offering flexible and eco-friendly operation without floor or ceiling grids.

Featuring stylish design, colorful lights, safety belts, and protective bumpers, it ensures a safe and enjoyable ride.

With hours of continuous operation on a single charge and easy maintenance, it is ideal for malls, amusement parks, squares, and various venues.

Ride Type:	Portable / Rear-Wheel Drive
Car Size:	1.95×1.15×0.85 m
Max Operating Speed:	2.2 mps
Instant Capacity:	2 p
Working Time:	6 hours
Charging Time:	8 hours
Total Power:	580 W
Voltage:	24 V
Battery:	2×58.5 Ah

SINORIDES
AMUSEMENT

1P / 2P GO KARTING BATTERY MODEL /GASOLINE MODEL

Go-karts are safe and convenient small-scale racing machines suitable for all ages.

Equipped with an adjustable speed motor, they meet both entertainment and racing needs and are widely used in amusement parks and parent-child areas for a thrilling experience.

Ride Type:	Stationary
Car Size:	1.98x1.45x0.97 m / 2.16x1.58x0.97 m
Maximum Speed:	55 km/h
Cruising Range:	50 km / 40 km
Instant Capacity:	1 p / 2 p
Motor Power:	1200 W
Operating Voltage:	DC60 V / 72 V
Braking Method:	Rear Disc Brake
Maximum Load:	80 kgs / 150 kgs

Ride Type:	Stationary
Car Size:	1.98x1.45x0.97 m / 2.16x1.58x0.97 m
Max Operating Speed:	60-80 km/h
Instant Capacity:	1 p / 2 p
Engine Displacement/HP:	200 cc 6.5 HP / 270 cc 9 HP HONDA
Theoretical Maximum Power	4 kW 3600 rpm / 6.6 kW 3600 rpm
Braking Method:	Rear Disc Brake
Maximum Load:	80 kgs / 150 kgs

RAINBOW SLIDE

Made of HDPE blocks with protective edges and buffer turf for safety and durability.

Smooth, self-lubricating surface with snow-like slope ensures smooth sliding.
Sturdy structure and flexible installation fit various terrains.

Eco-friendly and recyclable, ideal for year-round skiing in snowless areas.

Ride Type:	Stationary
Main Material:	Steel Structure / Earth Slope
Total Height:	Customizable
Slide Width:	2.2 m (Customizable)
Capacity:	Multi-person
Slide Types:	Standard Slide Board / Roller Slide Board
Slope Gradient:	12 m height, 18° slope
Roller Slide Board:	10 m height, 12° slope

Customizable according to the customer's site conditions.

INFLATABLE CASTLE /BOUNCING CLOUD

The inflatable castle is a colorful, safe children's ride with slides and obstacles. Easy to install and versatile, ideal for malls, squares, and amusement parks.

Bouncing Cloud is a safe and comfortable bouncing ride made of high-elasticity materials. Suitable for children of all ages, it offers excellent bounce and fun.

Flexible design and easy installation make it perfect for both indoor and outdoor playgrounds, enhancing balance and coordination skills.

Customizable according to the customer's site conditions.

AIR CANNON GUN

Air Cannon Gun is an interactive air gun shooting ride for children, safe and eco-friendly, easy to operate, with targets and sound effects.

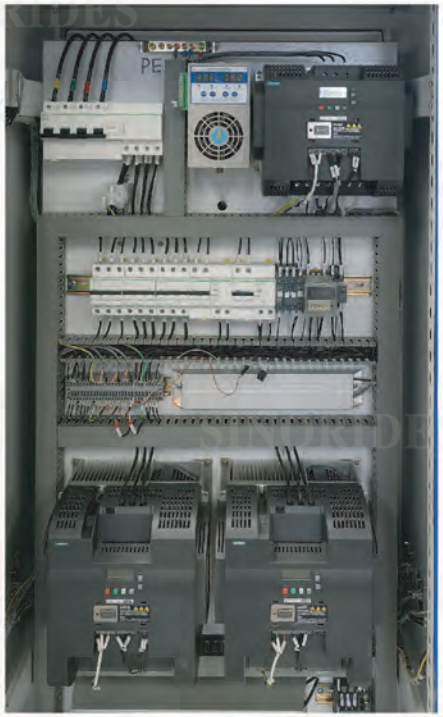
Ideal for amusement parks, malls, and family activity venues.

Customizable according to the customer's site conditions.

20P PORTABLE SNAIL COASTER

Mobile design with a spiral, Cabins slide and spin with inertia, offering thrilling rotations and ups and downs.

Durable steel track fits amusement parks, gardens, and plazas, with flexible setup for easy transport and installation.



Ride Type:	Foundation Free
Total Height:	3.4 m
Footprint:	22×12 m
Track Length:	96 m
Max Operating Speed:	5.5 m/s
Max Operating Height:	4.2 m
Instant Capacity:	20 p
Theoretical Capacity:	240 pph
Total Power:	50 kW
Voltage:	380 V 50 Hz

32P PORTABLE ENERGY CLAW

Mobile Energy Storm
Upgraded suspended cabin ride with lift, revolution, and rotation. Four-arm design, 32 seats, hydraulic and motor driven.

Compact structure for easy transport and quick setup, ideal for various amusement venues.

Ride Type:	Portable
Total Height:	5.5 m
Footprint:	ϕ11 m
Rotation Speed:	9.5-18 rpm
Max Operating Height:	6.8 m
Instant Capacity:	32 p
Theoretical Capacity:	384 pph
Total Power:	34 kW
Voltage:	380 V 50 Hz

8P PORTABLE FLYING CAR /13P PORTABLE SPEED AIRCRAFT

For children over 1.2m and adults, combining circular rotation and track sliding with smooth operation. Compact design for easy transport and quick setup.

Equipped with lights and music, ideal for parks and amusement venues.

Ride Type:	Portable
Total Height:	2.7 m
Footprint:	8×5 m
Max Operating Speed:	2 m/s
Max Operating Height:	≤2 m
Instant Capacity:	8 p
Theoretical Capacity:	96 pph
Total Power:	4 kW
Voltage:	380 V 50 Hz

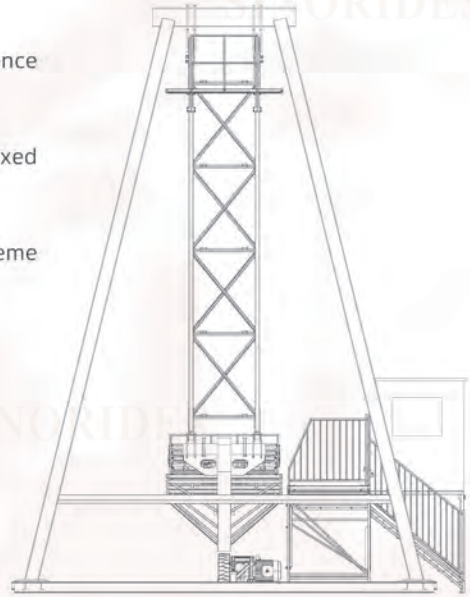
Ride Type:	Portable
Total Height:	3 m
Footprint:	9×6 m
Max Operating Speed:	2 m/s
Max Operating Height:	≤2 m
Instant Capacity:	13 p
Theoretical Capacity:	156 pph
Total Power:	5 kW
Voltage:	380 V 50 Hz

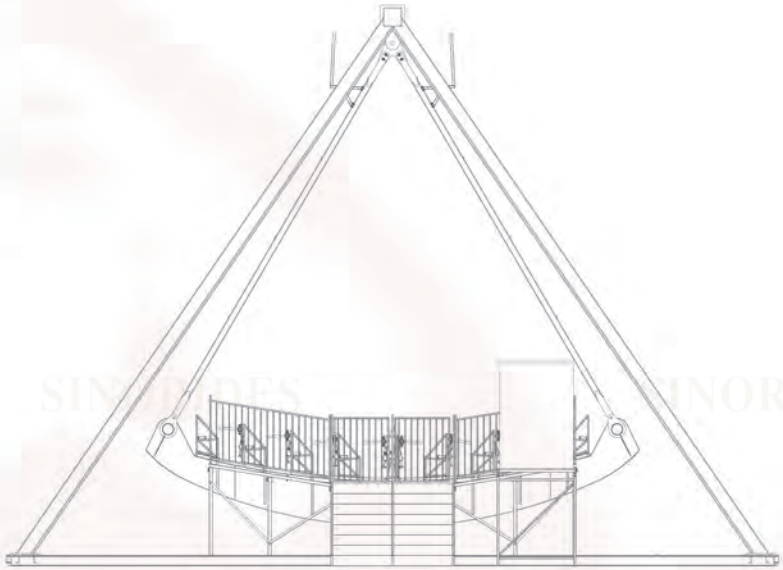
32P PORTABLE PIRATE SHIP

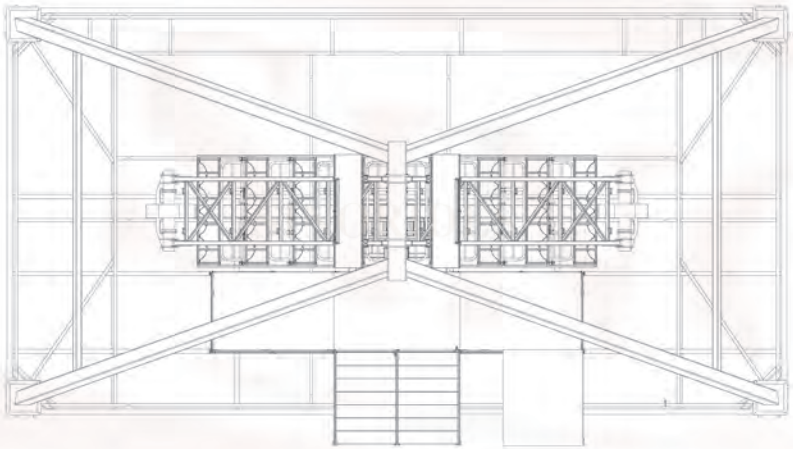
The classic pirate ship design offers a realistic rocking experience and vibrant LED lighting.

Its flexible and mobile design eliminates the need for a fixed location and allows for quick installation.

Its sturdy and secure construction makes it suitable for theme parks, festivals, and touring performances.







Ride Type:	Portable
Total Height:	10.6 m
Footprint:	17x8 m
Max Swing Angle:	60 °
Max Operating Speed:	9 m/s
Max Operating Height:	9 m
Instant Capacity:	32 p
Theoretical Capacity:	384 pph
Total Power:	35 kW
Voltage:	380 V 50 Hz

20P PORTABLE BUMPER CAR

The mobile design allows for flexible installation, eliminating the need for a fixed ground grid or foundation.

Equipped with a wear-resistant chassis, LED lighting, and a music system, it offers safe and stable operation, making it suitable for a variety of scenarios, including shopping malls, amusement parks, and event rentals.

Ride Type:	Portable
Unfold Size:	16.2×11×4 m
Fold Size:	11×2.17×2.78 m
Max Operating Speed:	9.5 km/h
Cars:	10 cars
Instant Capacity:	20 p
Theoretical Capacity:	240 p
Motor Power:	5.5 kW
Voltage:	AC380 V, DC48 V

THEMED ENTRANCE ARCH FOR AMUSEMENT RIDES

Customized FRP Entrance Arch for Amusement Rides integrates creative park artistry with themed scene design, providing a functional and visually striking entrance solution for amusement equipment.

Manufactured using high-strength fiberglass and high-performance resin, and refined through modular structural design combined with hand-crafted detailing, the arch delivers outstanding visual impact, structural stability, and long-term durability in outdoor environments.

Adaptable to a wide range of themes including cartoon, ocean, forest, and space, it serves as a landmark attraction that draws visitors, enhances brand identity, and conveys the core character of the amusement ride.

Customizable according to the customer's site conditions.

INDOOR PLAYGROUND

An Indoor Playground is a comprehensive children's entertainment system integrating play, exercise, education, and social interaction.

It is specially designed for shopping malls, Family Entertainment Centers (FEC), theme parks, and commercial indoor spaces.

Through scientific space planning and modular combination design, it provides children with a safe, interactive, and immersive play experience while maximizing venue traffic and commercial value.

Customizable according to the customer's site conditions.

SINORIDES

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