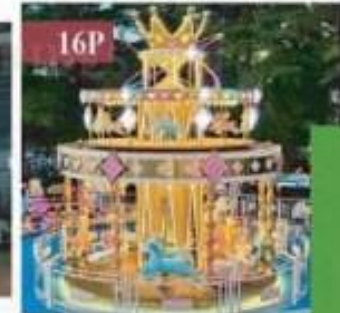


↑ 12P/16P CAROUSEL



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.

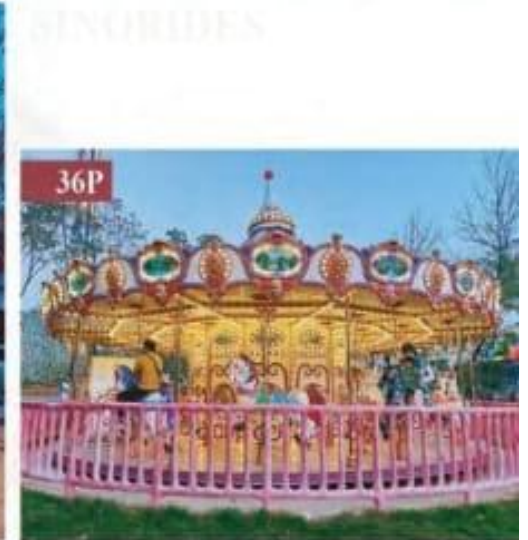
With flexible installation and wide adaptability, it is an ideal attraction for parks, amusement centers, shopping malls, and resorts.

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



↑ 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.

↑ 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





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

↑ 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



↑ 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

↑ 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: $\phi 8.5$ 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: $\phi 10.5$ 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

↑ 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:	8x5 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:	9x6 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

1P/4P BUNGEE TRAMPOLINE



1P/4P BUNGEE TRAMPOLINE

The bungee trampoline, also known as a sports bungee or bungee trampoline, is a popular personal entertainment and fitness device that has evolved from traditional training equipment.

It is especially loved by teenagers, children, and fitness enthusiasts.



Ride Type:	Portable
Total Height:	4.2m / 5m
Footprint:	2.4×1.8m / 6×6m
Capacity:	1p / 4p
Seat Load:	80kg
Power:	100W
Voltage:	380V

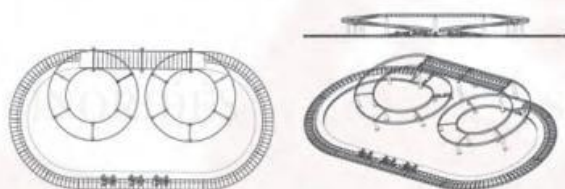


OTHER
RIDES

↑ 20P MINI BUS



The variety of exquisite cabin designs combined with a smooth track, along with the steering wheel inside 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

