



Your Story – Your Ride



HUSS® RIDES WORLDWIDE

OVER 1000 INSTALLATIONS

HUSS®
PARK ATTRACTIONS

At Huss Park Attractions, we create, design, build, and support some of the most popular attractions for theme parks, amusement parks, and fairgrounds around the world.

HUSS® is the world-wide flat ride specialist, and more people have ridden on a HUSS® ride than on flat rides by any other manufacturer. And with their proven staying power, HUSS® rides will continue to lead the industry, thrilling riders, generating revenue, and retaining value for operators for many years to come.

Everybody has ridden a HUSS® ride, and there's a HUSS® ride for everybody.

They've been a staple in parks and fairs worldwide since 1970, creating memories for families and thrill-seekers of all ages. HUSS® is the beloved past and the exciting future for park attractions around the world.

Every HUSS® ride is your ride.

Your HUSS® rides showcase your vision and your brand. Unique theming sets you apart, custom lighting makes you shine, and individualized support keeps your dream alive through decades of active service.

Where physics meets fun.

With free-flowing physics and gravity's power in charge – and HUSS® in control – every ride is a new experience, inspiring riders to line up again and again!

HUSS® is value.

Our rides are among the most consistent, safe, and successful in the world, with many in operation for more than 50 years – including our very first models – still making riders happy and making operators money. HUSS® customers are loyal customers and come back to us for another attraction within a few years.



TOP SPIN® SUSPENDED

Ride Type	Park Version
Footprint	22 m x 9 m
Height	13.2 m
Total number of passengers	38
Allowable passenger size	1.37 m – 1.95 m
Theoretical maximum capacity	1140 pph
Installed power at drives	250 kW

BOOSTER REVOLUTION

Ride Type	Park and Transportable version
Footprint	19.4 m diameter
Height	5.8 m
Number of Gondolas	20
Total number of passengers	40
Allowable passenger size	1.37 m – 1.95 m
Theoretical maximum capacity	1200 pph
Installed power at drives	150 kW

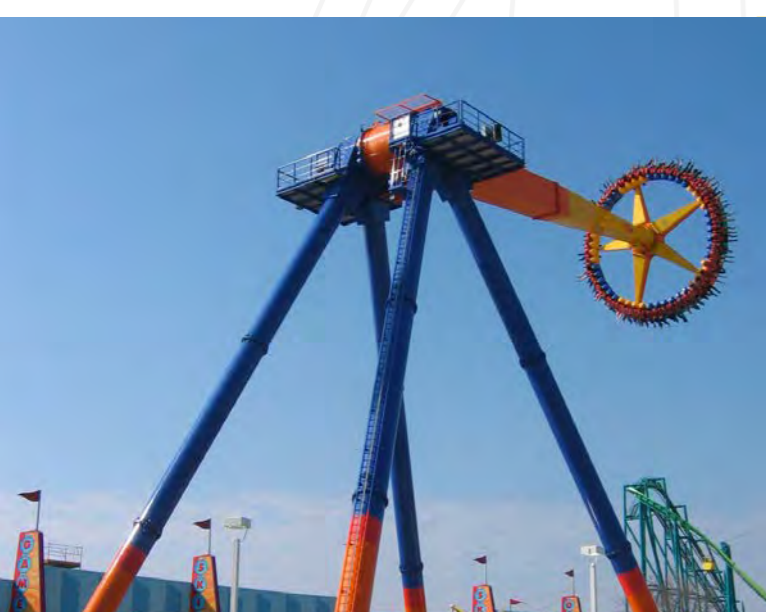


TOP SPIN® CLASSIC

Ride Type	Park Version
Footprint	22 m x 11.5 m
Height	16.5 m
Total number of passengers	40
Allowable passenger size	1.37 m – 1.95 m
Theoretical maximum capacity	1200 pph
Installed power at drives	220 kW

SHOT'N DROP / SHOT'N DROP MAXI

Ride Type	Park Version
Footprint	7 m x 7 m / 7.7 m x 7.7 m
Height	43 m / 58 m
Total number of passengers	24 / 28
Allowable passenger size	1.37 m – 1.95 m
Theoretical maximum capacity	960 pph / 1500 pph
Installed power at drives	250 kW / 375 kW



GIANT FRISBEE 40/50

Ride Type	Park Version
Footprint	24 m x 15 m
Height at full swing	43 m
Total number of passengers	40 / 50
Allowable passenger size	1.37 m – 1.95 m
Theoretical maximum capacity	1000 pph / 1250 pph
Installed power at drives	470 kW

JUMP²

Ride Type	Park Version
Footprint	19 m diameter
Height	25 m
Number of gondolas	6
Total number of passengers	48
Allowable passenger size	1.37 m – 1.95 m
Theoretical maximum capacity	1200 pph
Installed power at drives	1240 kW





BREAK DANCE 5

Ride Type	Park and Transportable version
Footprint	16.5 m diameter
Height	5.5 m (excluding center decoration)
Number of gondolas	20
Total number of passengers	40
Allowable passenger size	1.20 m – 1.95 m
Theoretical maximum capacity	1200 pph
Installed power at drives	150 kW

TROIKA 2G

Ride Type	Park Version
Footprint	23.2 m diameter
Height	8.7 m (excluding center decoration)
Number of gondolas	21
Total number of passengers	42
Allowable passenger size	1.20 m – 1.95 m
Theoretical maximum capacity	1260 pph
Installed power at drives	100 kW



SPINNING CRUISER

Ride Type	Park Version
Footprint	17.7 m diameter
Height	5.4 m (excluding center decoration)
Number of gondolas	12
Total number of passengers	48
Allowable passenger size	1.20 m – 1.95 m
Theoretical maximum capacity	1440 pph
Installed power at drives	175 kW

PIRATE SHIP

Ride Type	Park Version
Footprint	13 m x 10 m
Height in full swing	19.5 m
Total number of passengers	50 / 60
Allowable passenger size	1.10 m – 1.95 m
Theoretical maximum capacity	1500 pph / 1800 pph
Installed power at drives	130 kW



MAGIC 2G

Ride Type	Park Version
Footprint	20 m diameter
Height	5 m (excluding center decoration)
Number of gondolas	12
Total number of passengers	48
Allowable passenger size	1.20 m – 1.95 m
Theoretical maximum capacity	1440 pph
Installed power at drives	150 kW

ENTERPRISE 2G/2GH

Ride Type	Park Version
Footprint	21.7 m x 18.4 m
Height	18.4 m
Diameter of wheel disk	15 m
Number of gondolas	20
Total number of passengers	40
Allowable passenger size	1.20 m – 1.95 m
Theoretical maximum capacity	1200 pph
Installed power at drives	90 kW





CONDOR 2G/2GH

Ride Type	Park Version
Footprint	19 m diameter
Height	31 m
Number of gondolas (classic version)	28
Number of gondolas (hybrid version)	14 + 28
Total number of passengers	56
Allowable passenger size	1.00 m – 1.95 m
Theoretical maximum capacity	1680 pph
Installed power at drives	200 kW

THE GIANT – AKA “KING KONG”

Ride Type	Park Version
Footprint	11.3 m x 9.5 m
Height	12.7 m
Total number of passengers	24
Allowable passenger size	0.90 m – 1.95 m
Theoretical maximum capacity	720 pph
Installed power at drives	140 kW



SKY TOWER

Ride Type	Park Version
Typical foundation diameter	15 m
Height	100 m / 110 m / 120 m
Cabin travel distance	60 m / 70 m / 80 m
Total number of passengers	70
Allowable passenger size	no restrictions, including persons with disabilities
Theoretical maximum capacity	1400 pph
Installed power at drives	150 kW

TOPPLE TOWER

Ride Type	Park Version
Footprint	9 m diameter
Height	17 m to 20 m (depending on decoration)
Total number of passengers	40
Allowable passenger size	1.20 m – 1.95 m
Theoretical maximum capacity	1000 pph
Installed power at drives	120 kW



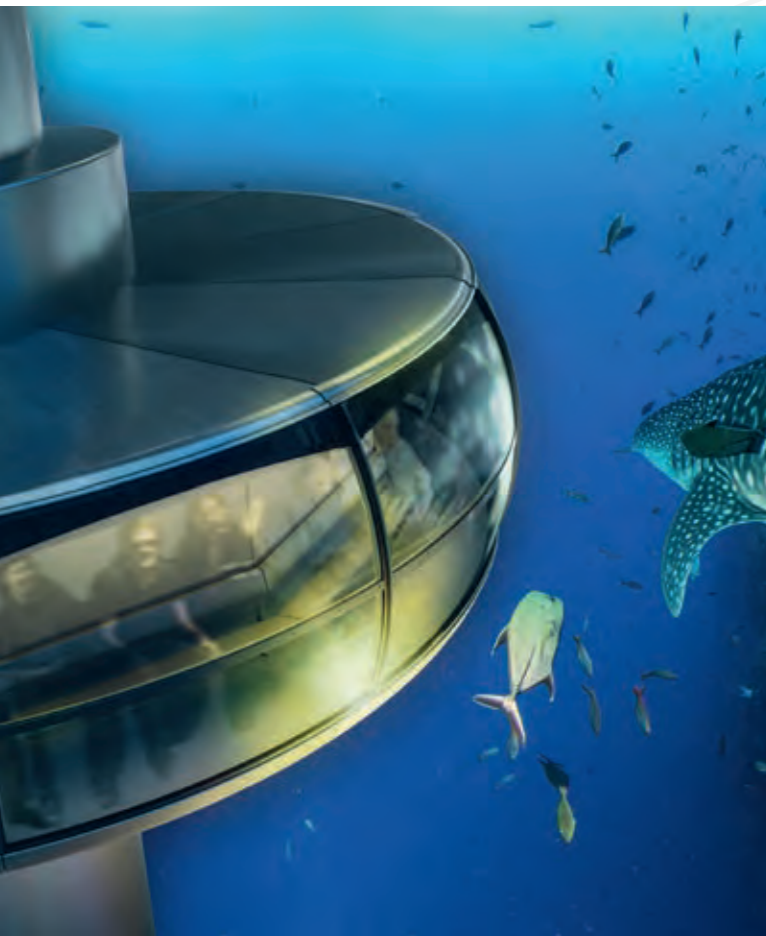
AIRBOAT

Ride Type	Park Version
Footprint	15 m diameter
Height	7.2 m
Number of gondolas	12
Total number of passengers	24
Allowable passenger size	1.20 m – 1.95 m
Theoretical maximum capacity	720 pph
Installed power at drives	70 kW

BREAK DANCE 4

Ride Type	Park Version
Footprint	16 m diameter
Height	2.8 m
Number of gondolas	12
Total number of passengers	24
Allowable passenger size	1.20 m – 1.95 m
Theoretical maximum capacity	720 pph
Installed power at drives	75 kW





EXPLORER

Footprint	20 m diameter
Height	15 m
Total number of passengers	70
Allowable passenger size	no restrictions, including persons with disabilities
Theoretical maximum capacity	1400 pph
Installed power at drives	250 kW

SKY TOWER MULTIMEDIA

Footprint	20 m diameter
Height	120 m
Total number of passengers	70
Allowable passenger size	no restrictions, including persons with disabilities
Theoretical maximum capacity	1400 pph
Installed power at drives	250 kW



MOVIE BASE XS

Size per 36 person unit	8.5 m x 12 m x 12 m
Loading level	3.5 m
Passenger carrying unit	1 / 2 / 3
Total number of passengers	36 / 72 / 108
Allowable passenger size	1.20 m – 1.95 m
Theoretical maximum capacity	540 pph / 1080 pph / 1620 pph
Installed power at drives	150 kW per 36 person unit

SHOT'N DROP MULTIMEDIA

Footprint	20 m x 20 m
Height	50 m
Total number of passengers	28
Allowable passenger size	1.37 m – 1.95 m
Theoretical maximum capacity	840 pph
Installed power at drives	180 kW





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An aerial photograph of a tall, blue tower attraction situated on a small, circular island in a large body of water. The tower has a red and white striped top section and a glass-enclosed observation deck. In the background, a city skyline is visible across the water. To the right, there is a large, modern building with a white and green geometric facade. The sky is clear and blue.

www.hussrides.com