



Area recommended: 7,5 sq.m. 70 sq. ft.

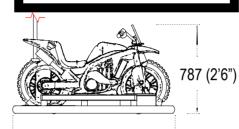
1400 (4'7")

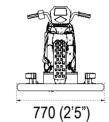
770 (2'6")

671 (2'2")









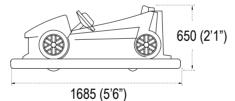


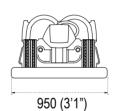
Area recommended: 7,5 sq.m. 70 sq. ft.

1400 (4'7")







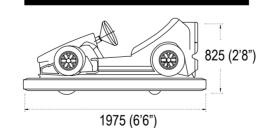


Area recommended: 9,5 sq.m. 96 sq. ft.



ADULTS

suitable for 2 adults



2240 (7'4")



1685 (5'6")

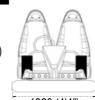


Area recommended: 12,5 sq.m. 125 sq. ft.

MAXXI

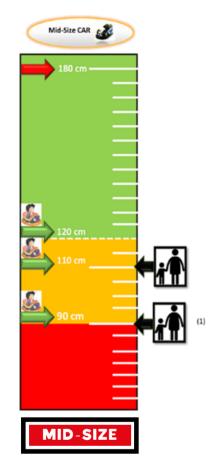
860 (2'10")

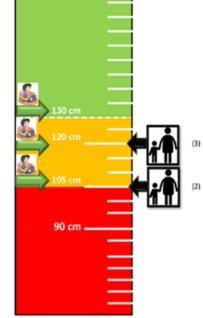






Area recommended: 15 sq.m. 145 sq. ft.





ADULTS

NOTE

1) Only as passenger, speed selector must be set at 7,5 km/h = 40 V 2) Only as passenger, speed selector must be set at 8,5 km/h = 35VDC 3) Speed selector must be set at 12 km/h = 51VDC

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	AGE	MINIMUM HEIGHT	MAXIMUM HEIGHT
Junior Car	minimum 4 year old not accompanied by an adult	105 cm not accompanied by an adult	140 cm
Mini Moto	minimum 5 year old	110 cm	140 cm
Mid-Size Car	minimum 6 years	120 cm Not Accompanied by an adult	170 cm suggested
Mid-Size Car	Minimum passenger age 5	110 cm without any speed limits accompanied by an adult	
Mid-Size Car	Minimum passenger age 2	Children high over 90 Cm as a passengers and accompanied	
		by an adult only if speed selector is set at first allowable speed	
		(≤40V First gear in the control unit).	
Adult Car	minimum 8 year old	130 cm Not Accompanied by an adult	
Adult Car	Minimum 4 years	105 cm if accompanied only if the track is works at 1 (first) speed (<44V).	
		Only as passengers.	
Adult Car	Minimum 6 years and	120 cm if accompanied only if the track is works at 3 (third) speed (≤51V).	
Maxxi Car	minimum 10 year old	140 cm	



A BRIEF ACCOUNT

After making its first appearance in the 40s, this system has come back into fashion thanks to the use of modern manufacturing technologies and new materials. This has been necessary so the product could be used in special conditions such as those found in shopping centres and indoor premises.

Today we can boast hundreds of installations all over the world. IE PARK is the most refined products on the market. The system is especially suited for indoor use. It can however be used outdoors in places where humidity levels are low.

MAIN FEATURES

Especially suited where ceilings are low as it does not require suspended structures. Any such structures become purely decorative.

Safe and efficient thanks to modern technologies, it uses a very low-voltage power supply protection system max 60V DC, in compliance with CEI EN 60204- 1E UNI 10894 standard.

The standard 1.5x1.5 m and 1.5x0.75 m floor is made from laser-cut steel plate and is mounted on multiply wood panels treated against damp and fire.

Any floor shape can be made, regular and irregular (rectangles, rings, ovals, polygons). The structure of our floor allows using 3 types of cars: junior, mid-size, adult, maxxi, all made by us.

The use is recommended of a motorised rotary brush with suction cleaner for maintaining the floor surface (optional).

OPTIONS

- · token unit
- · stainless-steel floor
- hot galvanised base
- surround platform with aluminium edge
- step surround with illuminated edge integrated in the bumper
- · special interactive devices
- "COUNTDOWN" automatic systems
- for controlling and managing without operator
- · recuirer
- operator cabin
- motorised rotary brush with vacuum cleaner







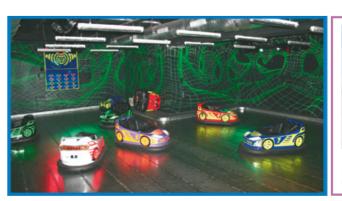
MINISCOOTER FPU

Floor Pick Up System





FPU Miniscooter
with Hypnos Design







Rugrats Reptarmobiles is a Nickelodeon Universe at Mall of America attraction based on a Nickelodeon intellectual property which is owned and controlled by Viacom International Inc. Any photography featuring such property is used as an illustration of IE Park's customization ability only.



MINISCOOTER FPU

loor Pick Up System

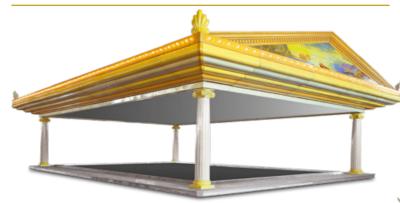


MINISCOOTER FPU models

Outside Dimensions	Driving Area	Car's o	apacity
Standard (rectangular)	sqm	Junior	Medium
MS 5,26 X 7,15	31	4	3
MS 4,68 X 7,92	31	4	3
MS 6,44 X 6,44	36	5	4
MS 6,16 X 9,41	52	7	5
MS 6,44 X 9,41	54	7	5
MS 4,95 X 12,38	54	7	5
MS 4,68 X 12,38	61	8	7
MS 7,18 X 9,71	61	8	7
MS 7,92 X 9,41	66	9	7
MS 6,44 X 11,64	68	9	7
MS 7,18 X 10,89	70	10	7
MS 6,44 X 12,38	72	10	8
MS 7,92 X 10,15	73	10	8
MS 7,65 X 10,89	76	10	8
MS 6,44 X 13,12	76	10	8
MS 7,92 X 10,89	79	11	8
MS 7,18 X 12,38	81	11	8
MS 9,41 X 9,41	81	11	8
MS 7,92 X 11,64	84	12	9
MS 9,41 X 10,89	94	12	9
MS 9,41 X 10,15	87	12	9
MS 7,92 X 13,87	88	12	10
MS 7,92 X 12,48	90	12	10
MS 9,41 X 10,87	94	13	10
MS 7,92 X 13,87	101	14	11
MS 7,18 X 15,75	104	14	11
MS 9,41 X 12,38	108	15	11
MS 10,89 X 10,89	110	16	12
MS 7,92 X 16,09	118	17	13
MS 9,41 X 13,87	119	17	12
MS 10,89 X 12,38	125	18	13
MS 9,41 X 14,61	128	18	13
MS 15,36 X 9,41	135	19	14
MS 10,14 X 14,61	143	20	15
MS 10,89 X 15,36	157	22	16







OHS miniscooter 8x12 mt.

"Pompei"



MINISCOOTER

OHS

Miniscooter

11x7 mt.



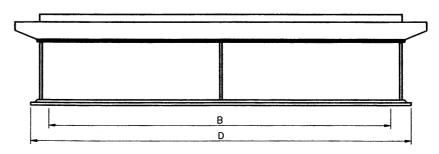
OHS Miniscooter 9x13 mt.

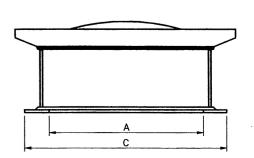
"Grand Prix" with shutters

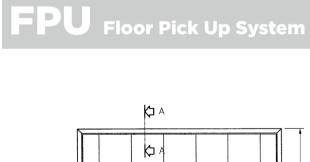
OHS Over Head System

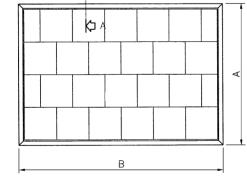
MINISCOOTER OHS models

Inside D	Dimensions	Driving Area	Car's	Car's capacity	
Standar	d (rectangular)	sqm	Junior	Medium	
MS 7 X	11	77	10-15	8-10	
MS 7 X	12,6	88,2	11-17	9-11	
MS 12 X	(8)	96	12-19	10-12	
MS 15 X	(8	120	16-24	12-16	













Sport1 Mini Classic Proxima Xixa Jr Sphera Jr Moto GO

Technical Specifications Work's tension: 30÷60V dc

Motor's max power: 400 W

Length: mt. 1,40 Width: mt. 0,77 Height: mt. 0,67 Weight: kg. 105

Special Features:

Led lights

Self-wrap three-point belts on two seats (Standard)

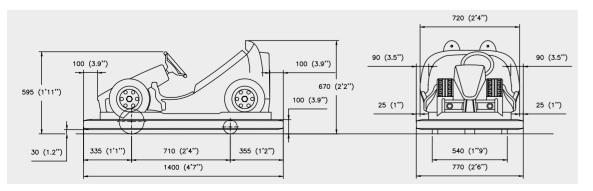
Polyurethan seat with imitation-leather cover

Polyurethan head-guard

Clear PVC protective accesses (option)

Lateral stabilizers (standard on FPU version option on OHS version)









MCT-02

Sport1 Mini Classic Proxima Xixa Jr Sphera Jr Moto GO



Wood Green RAINER 1590

Medium Blue

PANTONE 2935 C

Water Green PANTONE 3275 C

Fuxia

PANTONE PURPLE C only painted

> Dark Blue PANTONE 2955 C only painted

PANTONE 109 C

RAL 3020

White RAINER 0021

Violet PANTONE 2592 C only painted

Bordeaux PANTONE 1564 only painted

> Medium Green RAINER 1586

Pistacchio Green PANTONE 375 C

Liliac PANTONE 2563 C

Turquoise PANTONE 2925 C only painted

Orange PANTONE 1375 C

PANTONE BLACK C



Technical Specifications Work's tension: 30÷60V dc

Motor's max power: 400 W

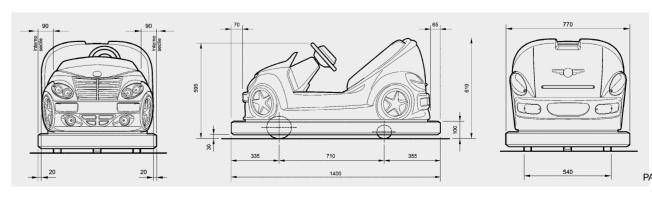
Width: mt. 0,77 Height: mt. 0,63

Weight: kg. 105











JUNIOR Sport1 Mini Classic Proxima Xixa Jr Sphera Jr Moto GO

PROXIMA

Technical Specifications Work's tension: 30÷60V dc Motor's max power: 400 W

Length: mt. 1,40 Width: mt. 0,77

Height: mt. 0,61

Weight: kg. 105







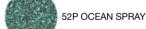










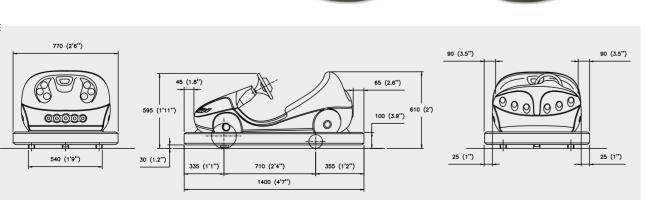














JUNIOR

Sport1 Mini Classic Proxima Xixa Jr Sphera Jr Moto GO



Technical Specifications

Work's tension: 30÷60V dc

Motor's max power: 400 W

Length: mt. 1,40 Width: mt. 0,77 Height: mt. 0,58 Weight: kg. 93,5



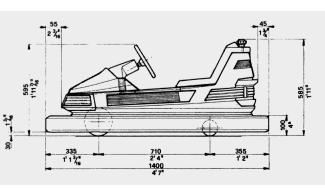


























Technical Specifications

Work's tension: 30÷60V dc Motor's max power: 400 W

Width: mt. 0,77 Height: mt. 0,63 Weight: kg. 105

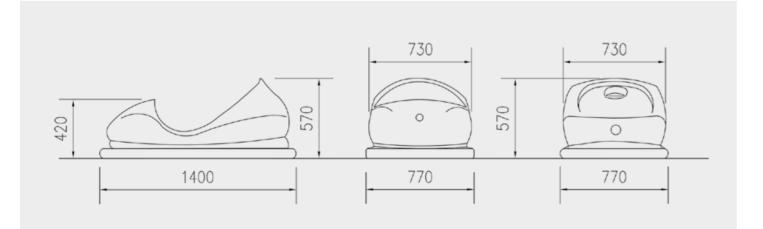
Length: mt. 1,40



















Walrus







Beaver





· Reverse drive switch (half speed)

· Safety Belt

Technical Specifications

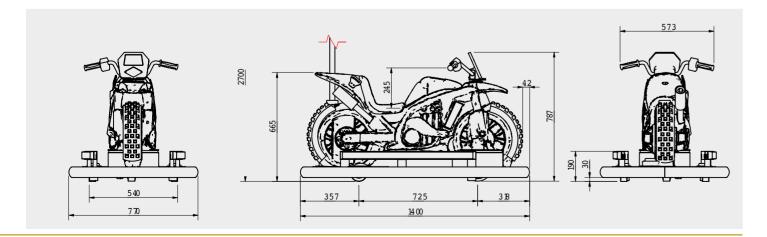
Work's tension: 30÷60V dc Motor's max power: 400 W

Length: mt. 1,40 Width: mt. 0,77 Height: mt. 0,78 Weight: kg. 102

Capacity: 1 child (min 5 years and 105 cm height; max 8 years and 130 cm height)

Seat belts: abdominal with blocking







MTC_06

MTC_03

MOTO-JUNIOR



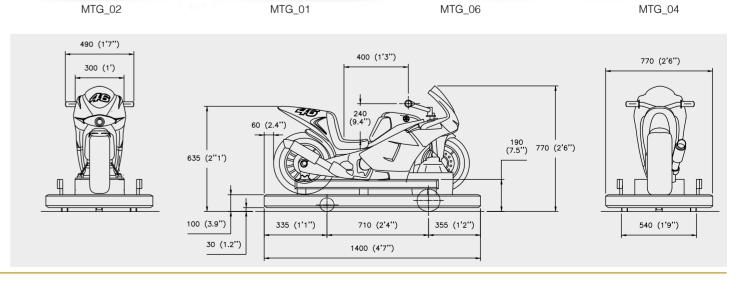
· Electronic Board · Reverse drive switch (half speed) · Safety Belt **Technical Specifications** Work's tension: 30÷60V dc Motor's max power: 400 W Length: mt. 1,40 Width: mt. 0,77 Height: mt. 0,78 Weight: kg. 102 Capacity: 1 child (n 105 cm height; max cm height) Seat belts: abdomi MTG_03 automatic rifle MTG_05







MTG_02 MTG_01 MTG_06







MID-SIZE

NK.Mid-Size VM5 Sport1 Charlie Hypnos Sphera

NK.MD-SIZE

MIDSIZE BUMPER CARS





DIGITAL TOUCH DISPLAY

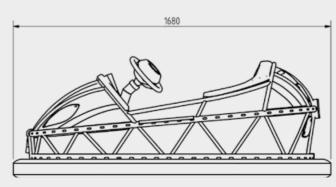


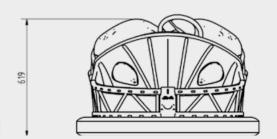
WEB CAM

Technical Specifications

Work's tension: 30÷60V dc Motor's max power: 400 W Length: mt. 1,68 Width: mt. 0,96 Height: mt. 0,62











MID-SIZE

NK.Mid-Size VM5 Sport1 Charlie Hypnos Sphera



S1-06



Technical Specifications Work's tension: 40/60V dc (FPU)

Motor's max power: 400 W

Length: mt. 1,68 Width: mt. 0,95 Height: mt. 0,65

Weight: kg. 138

VMC-01

VMC-02

VMC-03

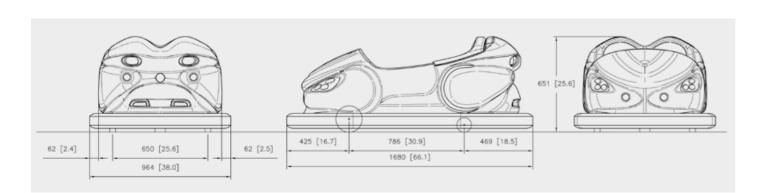




VMC-05

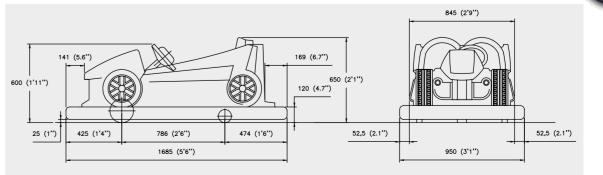
VMC-06

VMC-07



VMC-04









MID-SIZE NK.Mid-Size VM5 Sport1 Charlie Hypnos Sphera



RAL 3020

PANTONE 109 C

Dark Blue PANTONE 2955 C only painted

Fuxia PANTONE PURPLE C only painted

Water Green PANTONE 3275 C

Medium Blue PANTONE 2935 C

Wood Green RAINER 1590

PANTONE BLACK C

Orange PANTONE 1375 C

Torauoise PANTONE 2925 C only painted

PANTONE 2563 C

Pistacchio Green PANTONE 375 C

Medium Green RAINER 1586

Bordeaux RAINER 1586 only painted

PANTONE 2592 C



CHM-03

Technical Specifications

Work's tension: 30÷60V dc Motor's max power: 400 W

Length: mt. 1,68 Width: mt. 0,95

Height: mt. 0,65

Weight: kg. 138

Models: Overhead system Floor pick up

Special Features: Steel chassis galvanized and painted with epoxidy powders, reinforced fiberglass body, mid size tyre, shoulder belts, teeh protection

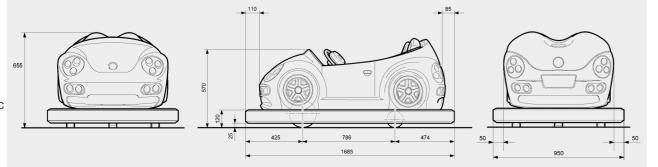
Main Options: Colour at request (metal, shaded fluorescent), revolving brush, head safer, token mechanism

Capacity: Double seater car suitable for 1 adults and 1 child or 2 children





Decoration by courtesy of Amusement Service International - Dubai















Wood Green RAINER 1590

Medium Blue

Water Green

only painted

Dark Blue

Yellow

RAL 3020

White

Violet

RAINER 0021

PANTONE 2592 C

only painted

only painted

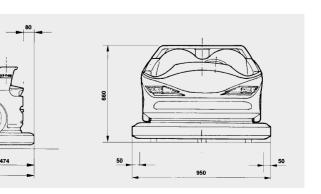


Liliac











MID-SIZE

NK.Mid-Size VM5 Sport1 Charlie Hypnos Sphera





WITH LIGHTS

MID-SIZE

NK.Mid-Size VM5 Sport1 Charlie Hypnos Sphera







MOTOR AND CHASSIS

- Extra strong steel bearings. For precision driving. Maintenance-free.
 Sturdy steel chassis. The electro-galvanising treatment and subsequent epoxy oven painting ensure long life even in difficult environmental conditions.
 Sturdy rod support and reliable clamping of same by means of strong nylon ring. Extra safe rod insulation.
 Steel-wire earth contact brush with sliding contact in metalcarbon, for better electrical contact.

- Front side stabilisers in reinforced nylon projected towards the outer perimeter of the chassis for better stability in case of side bumps.
- Permanent magnet motor, sturdy, powerful, reliable and easy to service.
 Rubber tyre with special reinforced front section to permit a great impact absorption.



FIBERGLASS BODY, SEATS AND LIGHTING

- Steering wheel and gum-shield in black polyurethane.Pole holder stylised cap, made of black polyurethane.
- Rear lights incorporated in 4 metacrilate shockproof protecting glasses. Screws made of stainless steel with convex socket caps.

 Front lights completely integrated and protected by clear shock-proof
- glasses. Front and low rear lights completely integrated for better protection.

 Made of shock-proof material for better resistance.
- Front and rear lights protected by external surround in polished
- stainless steel.

easy to clean.

Engraved and coloured front aluminium logo.
Integrated two-points double inertial belts. Internal sides made of fiberglass with polyurethane foam. Sturdy polyurethane seats,















Yellow Green RAL 6018











177 [7.0]

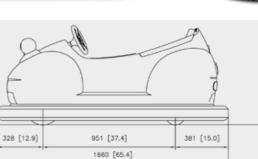
 \circ

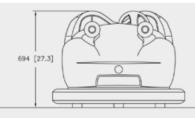
596 [23.5]

950 [37.4]

177 [7.0]











FPU - Mid-Size











FPU - Mid-Size









OHS - Mid-Size Custom



FPU - Mid-Size



Example Bumper Car's Project



RAL 1018

RAL 1021

RAL 1028

RAL 2002

RAL 2004

RAL 3020

RAL 4003

RAL 4005

RAL 4008

RAL 4010

RAL 5012

RAL 5017

RAL 5021

RAL 6016

RAL 6018

RAL 6027

RAL 9017

NEON RED

NEON

NEON BLUE

NEON GREEN





Technical Specifications

Work's tension: 30/60V dc 70/120V dc (OHS)

Motor's max power: 1200 W

Length: mt. 1,97 Width: mt. 1,16

Height: mt. 0,82 Weight: kg. 265

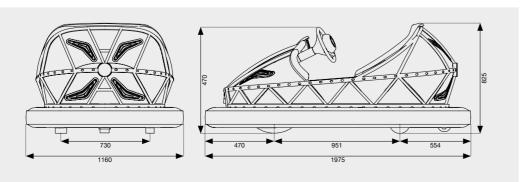








WEB CAM











RAINER 0021

RAL 3020

Yellow PANTONE 109 C

Dark Blue

only painted

only painted

PANTONE 2955 C

ADULTS

NK.01 Sport1 Charlie Xixa Proxima AVD Proxima 1950 1936 KR

Technical Specifications

Work's tension: 40÷60V dc (FPU) 70÷120V dc (OHS)

Motor's max power: 1200 W

Length: mt. 1,98 Width: mt. 1,16

Height: mt. 0,82

Weight: kg. 233

Special Features: Steel chassis galvanized and painted with epoxidy powders, reinforced fiberglass body, special tyre, shoulder belts, teeh protection, rubber carpet

Main Options: Colour at request (3 metallic, 3 fluorescent), revolving brush, head safer, token mechanism

PANTONE PURPLE C Capacity: Double seater car suitable for 2 adults





Medium Blue

PANTONE 2935 C



Wood Green RAINER 1590

PANTONE BLACK C



PANTONE 2925 C only painted

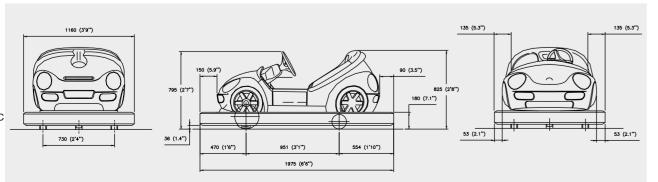
















ADULTS

NK.01 Sport1 Charlie Xixa Proxima AVD Proxima 1950 1936 KR

Technical Specifications

Work's tension: 40÷60V dc (FPU) 70÷120V dc (OHS)

Motor's max power: 1200 W

Length: mt. 1,98 Width: mt. 1,16 Height: mt. 0,82 Weight: kg. 233



Special Features:

Led lights

Self-wrap three-point belts on two seats (standard)

Flexble Polyurethan seat with imitation-leather covers

Polyurethan head-guards and arm rests with imitation-leather covers

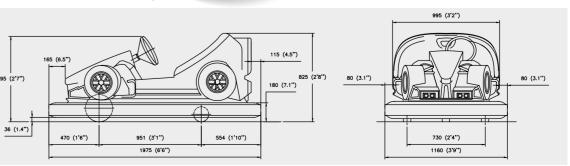
Lateral stabilizers

Satin-finish stainless stell protective accesses (standard)

Clear shock-resistant PVC cover (option)









RAL 3020

Pistacchio Green PANTONE 375 C

Yellow PANTONE 109 C

Medium Blue PANTONE 2935 C

White RAINER 0021

Light Grey **RAL 7035**

Bordeaux RAINER 1564

Medium Green RAINER 1586

Orange PANTONE 1375 C

Dark Blue PANTONE 2955 C

only painted

PANTONE BLACK C







1160 (3'9")

730 (2'4")

36 (1.4")

470 (1'6"

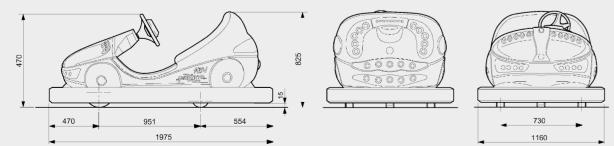


ADULTS

NK.01 Sport1 Charlie Xixa Proxima AVD Proxima 1950 1936 KR

PROXIMA AD





PROXIMA THE ORIGINAL





135 (5.3")

53 (2.1")

85 (3.3")

0

554 (1'10")

951 (3'1")

1975 (6'6")









Dark Blue PANTONE 2955 C only painted





White RAINER 0021

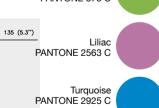


only painted



Medium Green RAINER 1586



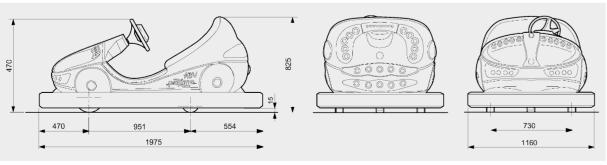


53 (2.1")



Orange PANTONE 1375 C

Black PANTONE BLACK C









ADULTS

mod. 1936

NK.01 Sport1 Charlie Xixa Proxima AVD Proxima 1950 1936 KR



Technical Specifications

Work's tension: 40÷60V dc (FPU) 70÷120V dc (OHS)

Motor's max power: 1200 W

Length: mt. 1,98

Yellow PANTONE 903 C

Blue PANTONE 305 C

Green PANTONE 909 C









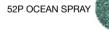




1P CHROME SILVER

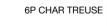
3P LIGHT GOLD



















Technical Specifications

Motor's max power: 1200 W

Length: mt. 1,98

Width: mt. 1,16 Height: mt. 0.81

Weight: kg. 233

Work's tension: 40÷60V dc (FPU) 70÷120V dc (OHS)

ADULTS NK.01 Sport1 Charlie Xixa Proxima AVD Proxima 1950 1936 KR

XIXA2000



7P GOLDEN ORANGE



10P FIRE RED



12P FUCHSIA



13P PURPLE



15P ROYAL BLUE



51P STRATOSPHERE



52P OCEAN SPRAY



20P EMERALD GREEN



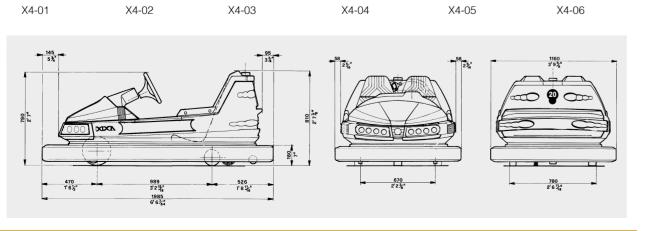
BRILLANT LIME



6P CHAR TREUSE



27P SALMON



0000000

X4-07



ADULTS special



Grand Prix 1909



French Taxi



GAME



INTERACTIVE **BATTLE GAME FOR BUMPER CARS**





OPTIONAL

TOUCH SCREEN DISPLAY



SELECTING ICON YOU CAN **ACCESS IN THE APPLICATIONS** INSTALLED PAGE. (NOW IT'S JUST INSTALLED THE GAME 1, **EMOTICONS**)











DRIFTING SYSTEM

THIS SYSTEM CAN BE EASILY INSTALLED ON THE ADULT BUMPER CARS (ALL MODELS)

FOR THE MID-SIZE BUMPER CAR IT MUST BE REQUIRED ONLY AT TIME OF ORDER.











THE NEW MAXXI racing & bumper cars

The project was in the IEPARK's drawers from many years. Stephansen's Family operates in Bakken Copenhagen a SOLI's RACING cars since the 70' and recently requested IEPARK's SOLI the cars upgrading.

This experience has given the start to the Sport 1 car's Adult-Mid Size and Junior Cars and finally now, after some Years to the MaXXi Racing & Bumper car.

MAXXI BUMPER CARS

A totally new size of bumper cars of 2,24 mt suitable to accomadate two full size adults. The car weight 300 kg.

That is available for the FEC market and parks. Input voltage 48V dc or 90V dc

MAXXI RACING CARS

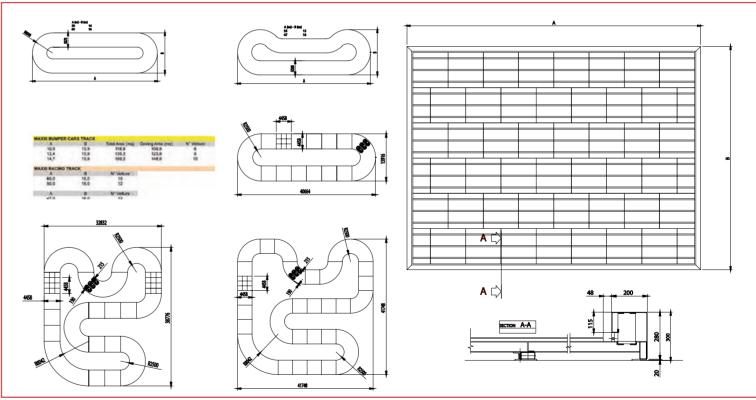
The particularity is that it is possible to make elevated tracks and speed up to 30 km/h. Minimum size is 30x15 mt. operating 12 cars. MaXXi is a double adult seater Car.

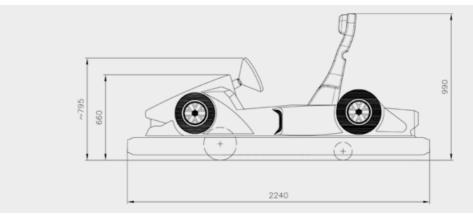


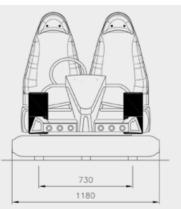




MAXXI RACING & BUMPER CARS TRACKS









AUTOSCOOTER **FPU**

Floor Pick Up System

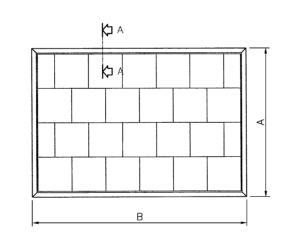


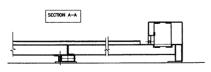
LED FLOOR LIGHT

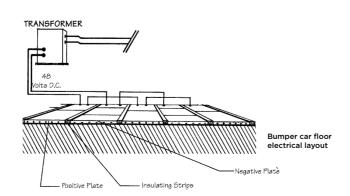
AUTOSCOOTER STANDARD models

Outside Dimensions	Driving Area	Car's capacity	
Standard (rectangular)	sqm	Adult	Maxi
AS 5,69 X 13,87	63	6	4
AS 10,89 X 7,92	79	9	6
AS 13,87 X 6,44	79	9	6
AS 9,41 X 10,89	94	10	7
AS 10,15 X 10,12	95	11	7
AS 11,14 X 9,65	100	10	6
AS 10,89 X 10,89	110	11	7
AS 9,41 X 13,12	114	11	7
AS 10,13 X 12,38	116	17	12
AS 9,41 X 13,87	121	20	14
AS 16,10 X 10,13	153	14	10
AS 10,89 X 15,36	157	15	10
AS 10,14 X 18,32	174	17	11
AS 10,89 X 22,04	178	17	12
AS 12,38 X 15,35	179	17	12
AS 12,38 X 20,21	217	20	14
AS 12,98 X 21,9	270	27	18
AS 18,16 X 18,18	295	29	19

Outside Dimensions	Driving Area	Car's capacity	
Special	sqm	Adult	Maxi
AS Circular 10,6	82	7	5
AS Oval 16,93 X 7,42	116	12	7
AS Oval 10,5 X 13,8	135	13	9
AS Oval 21 X 10	198	19	13
AS Drop 18,28 X 15,60	260	26	17



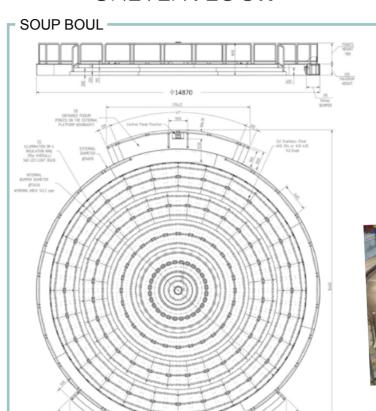






Soup Bowl

UNEVEN FLOOR



Technical Specifications

Low-voltage power supply protection system: Max 60V DC

External Area: 151 sqm Working Area: 142 sqm

Max Capacity: 19 Mini Bumper Cars/MotoGo or 15 Midi Bumper Cars

AUTOSCOOTER

FPU

Max Power Requirement (with 19 mimi bumper car): 9.5 kW

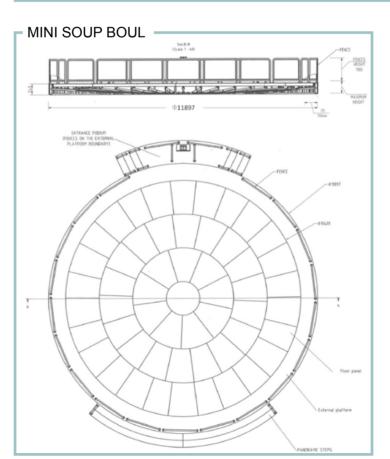
Need slub capacity: 288kg/sqm

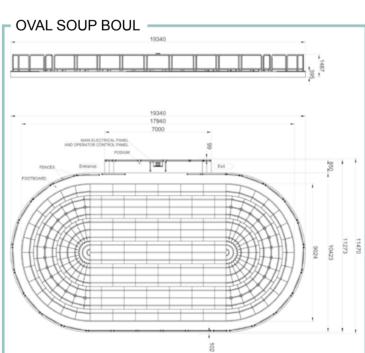
Plate floor thickness: 18mm (mini-scooter)

Plate floor are made from laser-cut steel plate and mounted on



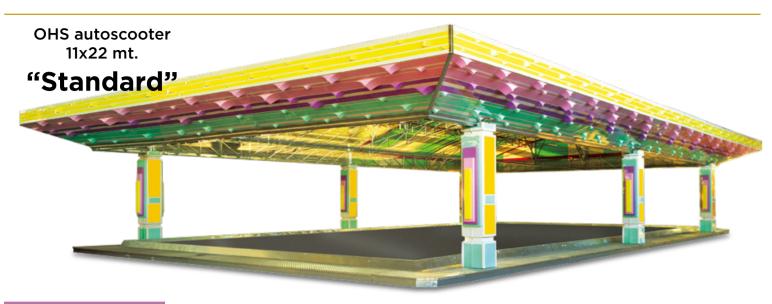
Step and fences to be positioned where required





Custom sized track available





A BRIEF ACCOUNT

Traditional or standard system that first made its appearance in the 20s, - definitely the best for bumper cars installed outside. The OHS system design has not changed over the years, though it has been upgraded from time to time through modern manufacturing technologies and new materials. Numerous installations operate all over the world.

MAIN FEATURES

Safe and efficient thanks to modern technologies, it uses a very low-voltage power supply system max 120 V DC, in compliance with EN 13814 standard. The floor is always connected to the negative pole.

The standard 1x2 m and 1x1 m floor is made from laser-cut steel plate and is mounted on multiply wood panels treated against damp and fire. Any floor shape can be made, regular and irregular (rectangles, rings, ovals, polygons), with more restraints compared to the FPU system.

The OHS system does in fact require a suspended structure to support the mesh connected to the positive pole.

There are two types of floors: one for junior and mid-size cars (thickness 3 cm) and one for adult cars (thickness 4 cm). The adult floor is suitable for using all types of cars: jr-mid-size-adult.

OPTIONS

- token unit / stainless-steel floor / hot galvanised base / surround platform with aluminium or rubber edge / fronts with decorations and special lights
- columns with decorations and special lights / special interactive devices / "COUNTDOWN" automatic systems for controlling and managing without operator
- · operator cabin / rectifier







OHS autoscooter 11x22 mt.

"Grand Prix"





OHS autoscooter 11x22 mt.

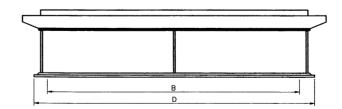
"Senior Dodgem"

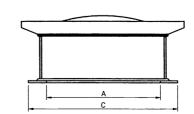


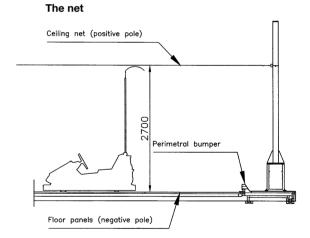
OHS Over Head System

AUTOSCOOTER OHS models

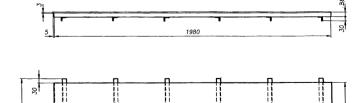
Inside Dimensions	Driving Area	Car's capacity	
Standard (rectangular)	sqm	Adult	Maxi
AS 12X8	96	8-10	6-8
AS 15X9	135	11-14	9-12
AS 20X9	180	14-19	12-16
AS 18X10	180	14-19	12-16
AS 17X11	187	15-19	12-17
AS 10X20	200	16-21	13-18
AS 22X11	242	19-25	16-22
AS 24X12	288	23-30	19-26
AS 12X36	432	35-45	28-39

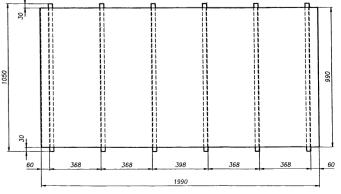






The Floor - Standard plate







CAR

LASER

BUMPER

SPECIAL

LASER GAME & INTERACTIVE GAME



SPECIAL

SPECIAL INTERACTIVE

DRIVING SCHOOL

BUILDING

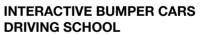


An exciting, brand new concept in bumper cars has been completed by IE Park/SOLI Bumper Cars with the installation and opening of a unique set of vehicles at Tivoli Copenhagen in Denmark.

The cars are made up of two groups which compete against each other during the ride cycle. Each vehicle is fitted with an infrared gun and also features five targets on board lit by LEDs. Additional fixed targets offering further scoring opportunities are also positioned on the perimeter walls of the track. When the targets are hit by members of the opposing team, the lights go off.

At the end of the ride cycle, the lights on the winning vehicle flash continuously, while a 50" TV screen scoreboard displays the results of the 'game' - best of game, best of the day, best of the year.





The car can detect signals along the track on the driving ability of riders and deduct points from given credit.

Each rider can receive an evaluation of its driving capacity, and car display the collected points. Rider can also select language. Control Panel Visualise the best drivers!



by courtesy of

Tivoli Copenhagen







MAIN COMPONENTS

ELECTRICAL COMPONENTS



Operator panel

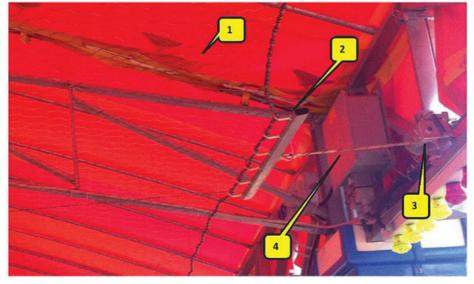




COMPONENTS FOR BUMPER CARS OHS BUILDING

NET SUPPLY POWER 2.3.1.5

- Net
 Net Tensioner
 Winch
 Ropes



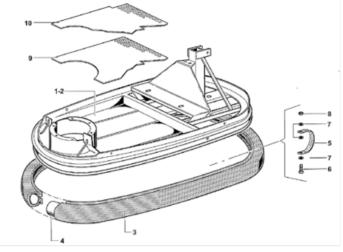
2.3.1.6 ROOF DECORATION PANELS

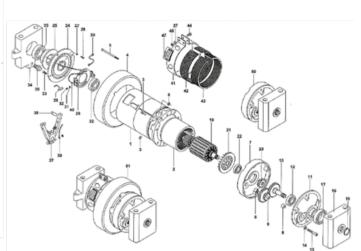
- 1) Decorative Panel
- Panel Frame
 Gutter

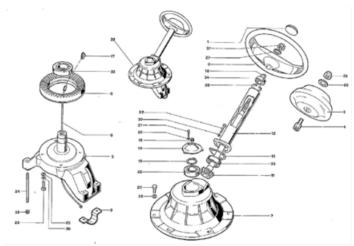
- 4) Fixing Points
 5) Pipe of the roof frame where to fix the panel
 6) Split Pin

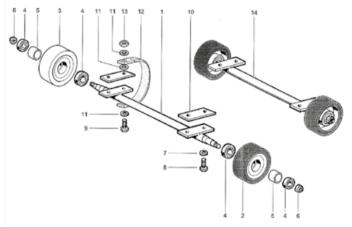
SPARE PARTS

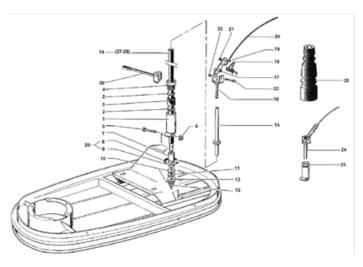
JUNIOR BUMPER CARS

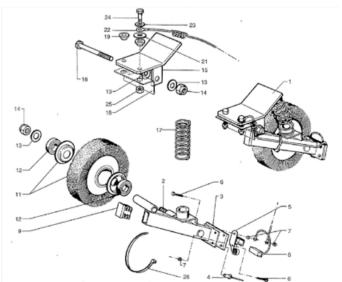






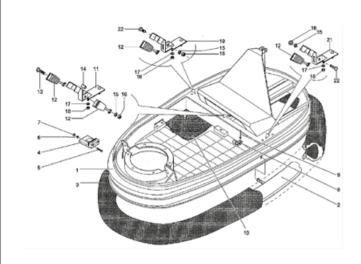


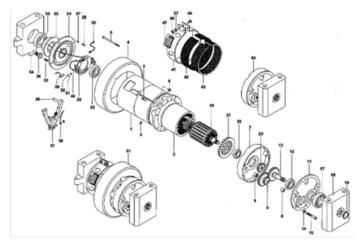


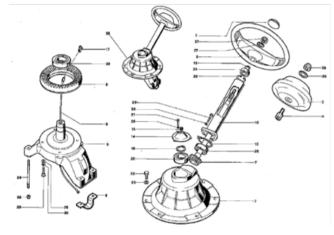


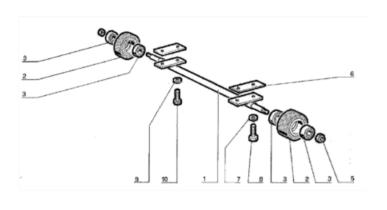
SPARE PARTS

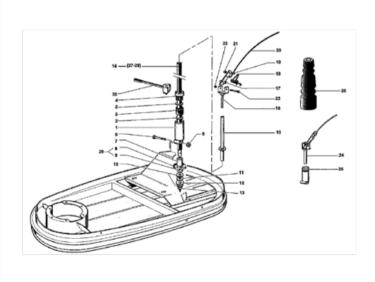
MID-SIZE BUMPER CARS

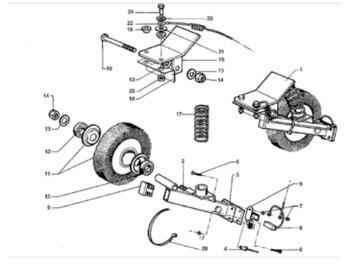


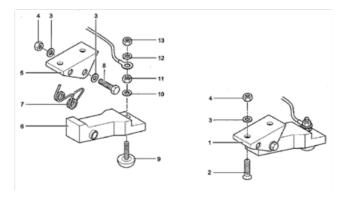






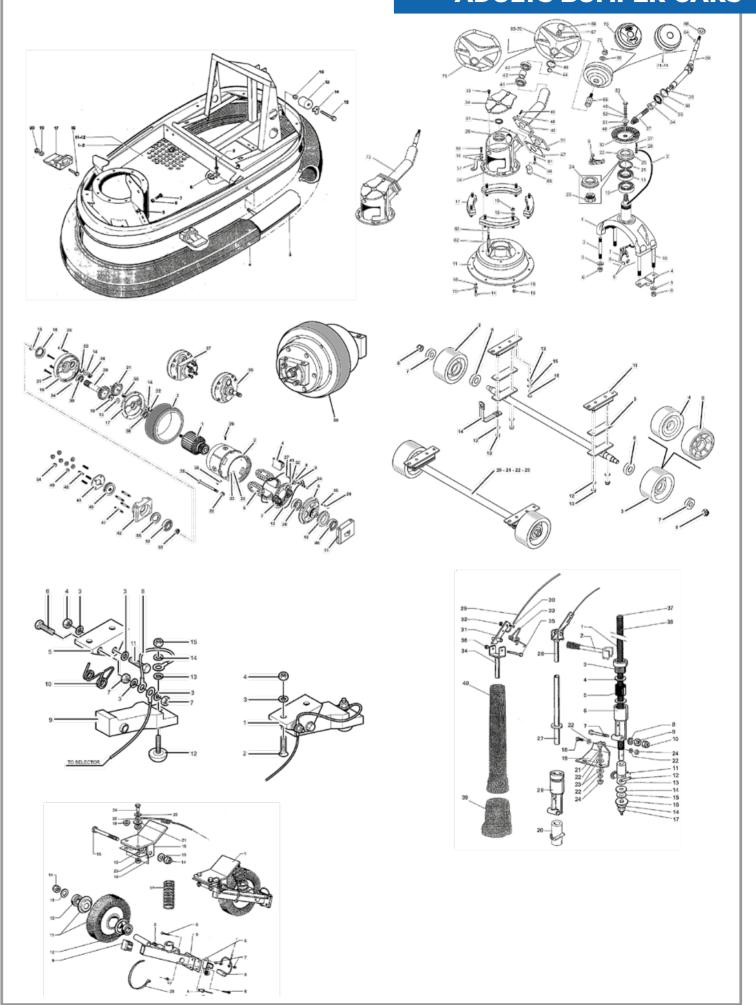






SPARE PARTS

ADULTS BUMPER CARS





I.E.PARK SERVICE





















Original spare parts

The I.E. Park guarantee of quality

If the spare parts are not original

and the after sales service is not performed by authorised personnel,

t is none day the durability and reliability of your attractions could be effected.

I.E. Park has always guaranteed original spare parts,

with immediate delivery all over the world.



IE PARK SRL SOLI BUMPER CARS

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