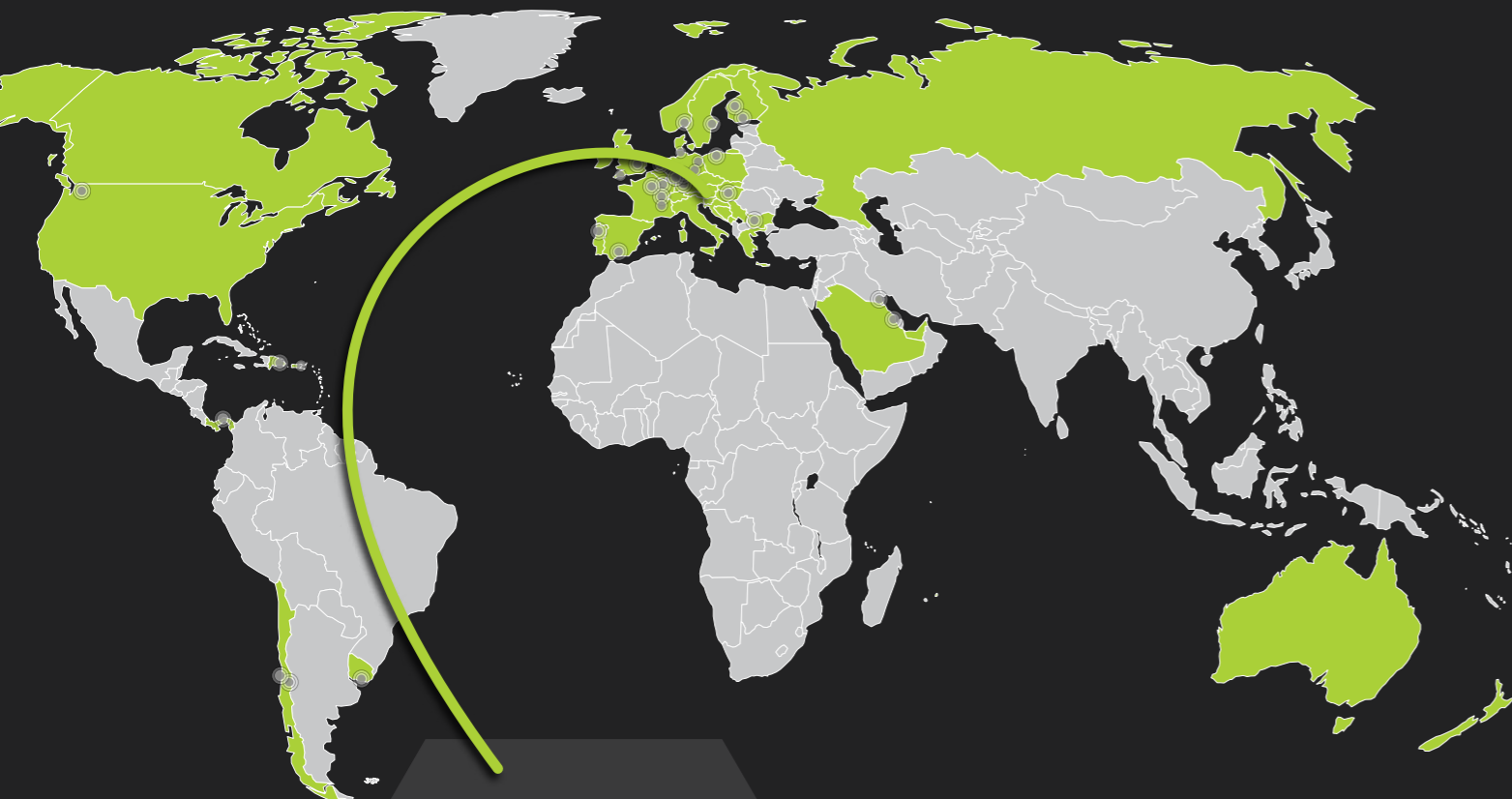
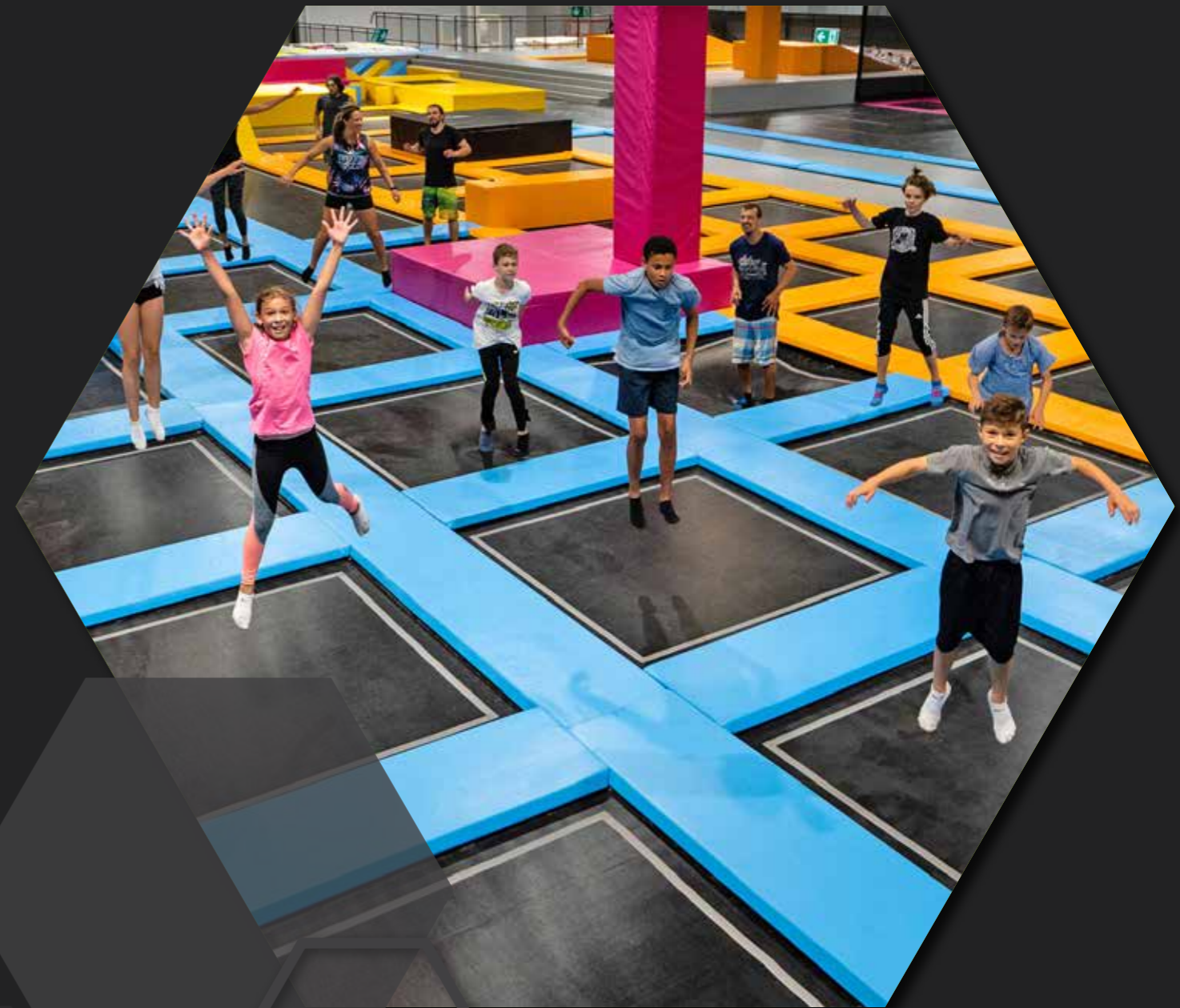


*European production,
worldwide presence*



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Trampoline Parks

A new trampoline park opens nearly every day somewhere around the world. They're exciting, extremely profitable and appeal to a multigenerational market. These entirely custom-made projects can be fully adapted to different target groups by including a mix of different attractions. Akrobat converts empty halls into exciting and profitable family entertainment destinations.

*European
manufacturer
with vast
experience*

With experience since 2003, AKROBAT is one of the leading European manufacturers of trampolines and trampoline parks, focused on bringing real value to our customers.

Our strong global track record of projects tailored to individual customer preferences is the result of extensive knowledge and experience with materials and functionality of trampolines and other park components. We deliver to more than 45 countries across 4 continents to individual investors and known franchises.

In-house production ensures our customers a faster project realisation and spare parts delivery, which at the same time minimises stock requirements and reduces the maintenance cost for the investor.

Member of:



Turn - key service

Our service includes turn-key delivery of the trampoline park including design, manufacturing, installation and maintenance.

Top-quality materials

Materials used are 100% top-quality material from European and US manufacturers, non-toxic, very durable and in line with REACH standard. We continuously test all the materials with independent institutions and with our own engineering team.

Optimal safety performance

We guarantee the design and manufacturing of the trampoline park according to ASTM F2970-13, EN 13219, EN 913 and PAS 5000:2017 standards.

All details included

Our offer always includes every little detail of trampoline park that the customer expects, meaning all major elements of the park, and of course also platforms, soft paddings in all areas around the trampolines, safety nets, padding for pillars, wall protection, safety encloses, and wall and column protection down to the last detail.

100% quality control

All Akrobat parks are 100% pre-installed in the factory to ensure quicker installation on site, perfect component fitting and superior product quality.

After sales activities

Additionally, we offer reconstruction of existing set-ups, by replacing the worn and torn equipment with Akrobat top quality European-made parts.





Bespoke design and engineering

Our tailored layouts are individually suited to each customer's preferences and let you mix and match standard, angular and high-performance trampoline fields as well as our patented hexagonal trampoline fields with a larger jumping capacity. Akrobat trampoline parks are perfectly suited to specific building characteristics and conform to the ASTM F2970 or PAS 5000:2017, EN 13219, EN 913 and other relevant standards. By mixing in different exciting attractions we create venues that appeal to a variety of user groups.

In-house production

We produce all components in-house to guarantee consistent quality of our products, unsurpassed customer service, shorter delivery times for complete parks and spare parts, with an optimised price structure for the client.

On-site installation

Our expert team of installers are an integral part behind delivering a product which not only appears top notch, but can withstand masses of people over a longer period. By taking deadlines seriously we ensure earlier opening dates of the park.

Global support and maintenance

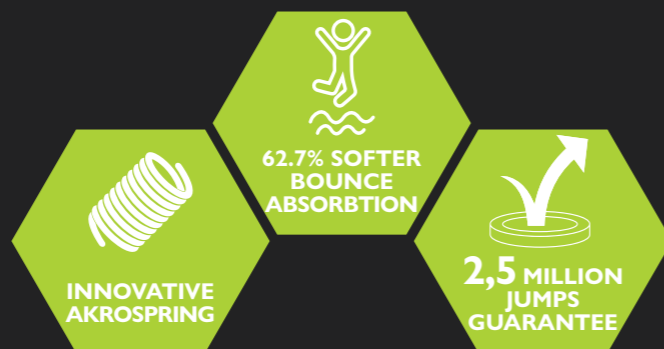
Thanks to our central location in Europe, we also provide our customers with a rapid supply of replacement parts. We offer a wide selection of materials and colours and production and delivery of spare parts that are made in our production facilities. By offering customised maintenance packages, we bring the park operators peace of mind and keep the parks looking fresh for years to come.

Consulting

Every project is unique and special to us. An experienced team of experts will advise you about the special requirements of location and the facilities, as well as design and space utilisation and cost effectiveness of the selected modules.



SAFETY PERFORMANCE & TOP-QUALITY MATERIALS



What makes our trampoline parks safer?

MATERIALS

We use only thoroughly tested, certified, non-toxic and weather-resistant materials, compliant to Reach standard, sourced from European and US manufacturers, to ensure long years of operation supported by industry-leading warranties.

PVC

The anti-slip and tear-resistant 620g/m² material used in all our padding is coated as opposed to laminated to prevent chipping and tearing during use, and is available in an extensive palette of exciting colours.

DOUBLE-LAYER JUMPING MATS

Our unique redundancy system ensures that the mat stays in function in the event of small tears in the upper layer of the jumping mat, thus maintenance can be done after closing time, not during opening hours.

PADDING

The high-quality cross-linked 6-centimetre foam used in trampoline safety pads, floor and other types of padding, will stay in shape over a long period of intensive use.

AKROSPRINGS

Due to their special design and pre-tensioning they substantially reduce the G-forces affecting the spine and joints during jumping. This makes jumping safer on the body while guaranteeing a notable superb bounce performance. All springs are made in house and are thoroughly tested to withstand at least 2.5 million jumps.

SPRING PROTECTION

Safety straps prevent foot access to the springs and are produced to stay in place.

STEEL STRUCTURE

The welded pre-galvanised steel structure has resistance to much higher forces and is additionally reinforced to provide maximum mechanical strength. The sturdy design leaves flexibility to use very little drilling into the floor, when there are limitations, which can also be a major time saver.

SAFETY NETS

Padded and produced with metal bars at side, top and bottom for stability, durability and nice tension. We can provide printed safety nets displaying graphics for the branding of the park.



SPECIALITIES



PLAYFUL
DESIGNS

MIX & MATCH
MODULES

What makes our trampoline parks unique?



MIX & MATCH SYSTEM

Our modular approach allows mix & match of different attractions and uncomplicated future replacement of entire segments with trendier ones.



PLAYFUL DESIGNS

With a wide selection of materials, colours and modules, we build truly unique park designs. By printing graphics on different surfaces, we create spaces that bring unsurpassed user experience.



SPACE UTILISATION

In designing the park we keep our focus on every detail and we don't leave any spot of the park unused;

- **Zip lining and adventure in the sky**
- **A rope course** is perfect for high halls where the extra space can be utilised and used for an additional adventure course.



TOUCH AND FEEL

Akrobat trampoline parks feel different from the moment you enter. The elements are perfectly fitted together and appeal to the eye due to perfected workmanship. The materials feel durable and well executed.





HEXIA PARKS

PATENTED
HEXAGONAL
DESIGN -
HEXIA

15% MORE
JUMPING
CAPACITY

MEET THE NEW GENERATION OF TRAMPOLINE PARKS!

HEXIA is a perfect combination of slick design and functionality, due to its unique hexagonal shape.

HEXIA provides 15% more jumping capacity compared to rectangular systems and increased safety, with that a better return on investment and exclusive user experience.

Discover Hexia's leading advantages:

UNIQUE HEXAGONAL SHAPE

- making the park truly stand out from the competition

100% EUROPEAN MATERIALS

- fire-resistant, phthalate- and latex-free materials; and tear-resistant safety net

INCREASED SAFETY

- due to the smart spring system that enables kids to easily jump over the narrower safety pads

2.5 MIO JUMPS GUARANTEE

- thanks to the in-depth knowledge of creating virtually indestructible springs

15% LARGER JUMPING CAPACITY

- over the same total surface area compared to rectangular trampolines

NARROWER SAFETY PADS

- made of thicker high-density foam and extra thick jumping pads with anti-slip PVC material

PATENTED X-SPRINGS

- increased safety due to the smart overlapping system that requires less padded surfaces

PLAYFUL DESIGN

- with a wide selection of materials, colours and modules you can build a truly unique park design


ATTRACTIONS

FREE JUMP AREA

is vital to pump up the user capacity. Attractiveness is achieved through combining horizontal and diagonal trampolines with runways, jump platforms and different obstacles.

TRAPEZE JUMP

initiates visitors to swing from an elevated platform and perform courageous new acrobatic tricks into a soft cushion of foam.

TRAMPOLINE PARKOUR

is an area with different obstacles positioned at different height levels dedicated to free style jumping and for training agility and coordination skills.

INCLINE TRAMPOLINES

inclined fields are installed vertically on the horizontal fields at an oblique angle. They allow users to jump off the sides of the arena.

HIGH-PERFORMANCE TRAMPOLINES

with increased bounce are intended for advanced users with great motor skills to practise higher jumps and execute more complex tricks or just have fun wall-walking after bouncing off their backs from the jumping mat.

HEXIA TRAMPOLINES

offer a perfect combination of slick design and functionality, due to their unique hexagonal shape. Hexia provides 15% more jumping capacity over the same total area available! The patented Akrobat X-springs system also requires narrower safety pads, making the trampolines safer to use, while incredibly resilient technical design ensures a prolonged service life.

RUNWAY

is long trampoline track where you can learn to master series of jumps and somersaults.

TODDLER AREA

is specially dedicated to children aged 1 to 5, and is separated from the rest of the park to create a safer environment fully adapted to the development phase of toddlers. Springs in smaller size trampolines are replaced by elastics to reduce impact on the spine and joints. All surfaces are padded with soft foam to ensure safe and happy crawling.

PARKOUR TARGETS

the more skilled visitors that wish to master their skills overcoming various obstacles, jumping over wooden boxes and swinging on metal bars.

AUGMENTED WALL

is an interactive game which brings climbing to a brand-new level. A laser projection of different games onto the climbing wall challenges the user to change the direction of his movement or to play different climbing games against other users.

CLIMBING WALL

These indoor walls are a great place to get started with rock climbing as they provide a controlled environment, free from wind and rain, where you can build up your skills.

INTERACTIVE WALL

This attractive game engages two players or teams to compete against each other by pushing buttons on the wall that illuminate in random order. Results are displayed on a score board

NINJA WARRIOR COURSE

encourages users to jump, climb, hang and swing on an unlimited number of different obstacles and put to the test their agility of hands and legs, as well as their speed, balance and strength. A Ninja Timer can be installed to challenge youngsters to compete against each other, or against the clock.

DODGEBALL

is a game played by two opposing teams who try to throw balls at each other. The play area is divided into zones, with balls placed in the centre.

AIRBAG

Another of users' favourite park activities is jumping from trampolines or platforms onto the big airbag. This is where you can test you can test your skills at new tricks before trying them on trampolines.

HALFPIPE RAMP

Perfect choice for adrenaline enthusiasts. A halfpipe ramp is a great option for accessing the jumping platform from where they perform acrobatics directly into the airbag.

SLACK LINE

is the ultimate tightrope walking test of balance. Beginners like to slide their feet to get from one end to the other, while the more experienced slackliners like to throw some tricks in there too! The best part is, if you lose your balance you will fall onto a great big, soft cushion so you're ready to get back up and try it again!

ABENTEUERLAND

Bispingen, Germany,
1.460 m²

Jump in the most modern trampoline park in Germany, with very wide range of attractions and modules. Visitors can climb new heights on big climbing wall or on the high rope course, test skills on the ninja course or play in toddler area.

VALO JUMP



ZIP LINE



HIKING LEADER



CLIMBING WALL



FOAM PIT

is all about big air and soft landings. The ideal area to practise your most daring stunts safely into a pool of huge foam cubes. So soft, it will feel like a cloud.

ROTATING BEAM

is a game for 8 players that challenges the players to stay in the games as long as possible while giant spinning arms knocks them down. The game promotes the stamina and agility of the players.

NINJA HEXIA

encourages users to climb up to the second floor through different obstacles and puts their agility, stamina, balance and speed to test.

NINJA TODDLER

is a module developed for our young Ninjas where they develop their motor skills with climbing, jumping, crawling and many other activities.

DODGEBALL ATTACK

is a game where the players in the dodgeball court need to hit the targets with the ball. It takes a lot of precision to hit the target while jumping which makes the game even more fun.

ZIPLINE

is a new adrenaline activity in our parks where users glide between two points on a steel rope. Participants glide through the whole park and can see the park and all the other users from above.

ROPE COURSE

is a challenging activity which consists of various elements above ground. This activity promotes the agility and dexterity of users.

VALO JUMP

is an interactive trampoline game which is meant for all players regardless of their skill levels, age or height. While playing this game users get an immersive digital experience, having fun and exercising at the same time.

A wide range of attractions allows you to build a truly unique park. We would like to invite you to discover more of our attractions by looking at our many references.





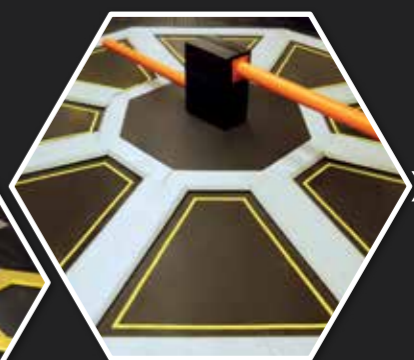
AMAZINGA

Zagreb, Croatia,
1.890 m²

The first trampoline park in Croatia, where we are launching brand new attractions and innovative modules like; football pitch, rotating beam with trampolines and multi story toddler ninja area.



TODDLER HEXIA TRAMPOLINES



ROTATING BEAM



SLIDE



PARKOUR

JUMP TOWN

Bad Saulgau, Germany,
1.265 m²

Jump Town is the second trampoline park build for the same park operator in South Bavaria. It has mostly traditional trampolines modules, as space optimization was the main requirement of the client.



BATTLE BEAM



NINJA COURSE



INCLINE TRAMPOLINES WITH FOAM PIT



RUNWAY TRAMPOLINE





GRAVITY SPORTS

Larvik & Tønsberg, Norway,
1,775 & 1,800 m²

Akrobat is expanding its business into the Nordic countries with the production of very attractive trampoline parks for Gravity Sports. Both parks, in Larvik and Tønsberg, are real eye catchers because of their beautiful design throughout their entire surface. Gravity Sports is the largest Norwegian centre of "Free Movement Sport" and offers trendy new features such as trapeze jumping and a parkour area. The very first installation of HEXIA trampolines took place in this park.

AUGMENTED WALL



PARKOUR



BATTLE BEAM



AIRBAG



MAXX ARENA

Munich, Germany,
2,300 m²

Very nice and colorful trampoline park with many different attractions. Besides standard ones, you can try your abilities on waterfall trampolines, reach airbag with challenging climbing over the ramp instead of using stairs and many more.

TRAMPOLINE PARKOUR



TRAPEZE JUMP



HALFPIPE RAMP



DODGEBALL





CYBERJUMP

Budapest, Hungary,
1,400 m²

Largest park in Hungary located in downtown of Budapest. With its slick cyber-theme and a choice of challenging elements it attracts youngsters from a somewhat older age group than usual for trampoline parks.



NINJA WARRIOR COURSE



HIGH-PERFORMANCE TRAMPOLINES



INTERACTIVE WALL



CLIMBING WALL

URBAN AIR

Vienna, Austria,
960 m²

The renowned franchise Urban Air from the USA has opened its first amusement park in Europe, located in Vienna. The park's unique feature is that it is located in an air dome. The trampoline park is beautifully designed, with functional nets and many attractions on a relatively small area and all this on one level!



AIR DOME



WALK THE WALL



NINJA COURT



FREE STYLE AREA





PARKOURZ
Kuwait, 410 m²

Simple trampoline park with a nice designed basic park attractions.



URBAN JUMP
Paris, France,
1,265 m²

Check out this exciting trampoline park made by Akrobat in Paris, with attractive main Hexia court and HP trampoline area.





VELOCITY

Dubai, UAE,
513 m²

Velocity is attractive indoor trampoline park in Dubai, which has successfully passed on-site TUV certification.



HEXIA MAIN COURT



AIRBAG



INTERACTIVE WALL



HEXIA HP AREA

ÖREBRO

Örebro, Sweden,
850 m²

This trampoline park is a part of a huge amusement park in Örebro where you can find all standard park elements.



RUNWAY



NINJA COURT
SOFT STEPS



FOAM PIT

INCLINE
TRAMPOLINES





TRIXS
Leiderdorp, Nederlands,
1,330 m²

Very bright and nice trampoline park in the Netherlands. Large and colorful toddler area attracts a lot of family visitors, while teenagers are training their skills on Hexia trampolines.

HOP ARENA
Prague, Czech Republic,
1,150 m²

Trampoline park in Prague is a nice example of branded high performance trampoline area.

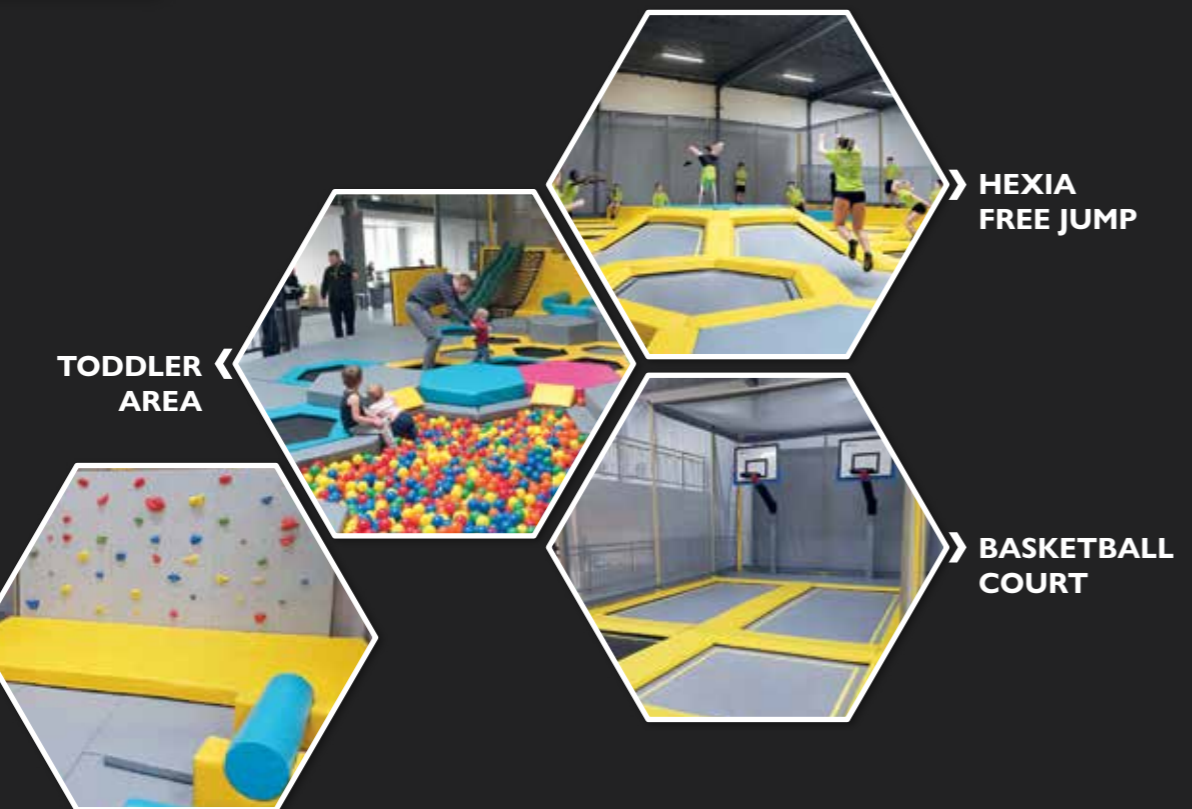


NINJA COURT

FOAM PIT WITH TRAMPOLINES AND CLIMBING WALL

TODDLER AREA

FREE JUMP AREA



TODDLER AREA

HEXIA FREE JUMP

BASKETBALL COURT

KIDS' BOULDER WALL



ACCESSORIES

BALLS, BATTLE STICKS, FOAM CUBES, TRAMPOLINE SOCKS

Due to intensive use, some items need to be replaced on a regular basis. We offer a quick delivery of a wide range of handy gadgets, including foam cubes in different colours, branded socks, different types of balls, safety pads, etc.

GRAPHICS & SPECIAL EFFECTS

By printing graphics on different park elements we bring customer branding directly into the park. Our safety nets double as canvases for displaying different images, and printing can be included in almost all elements of the park. We offer UV PVC materials which glow under black light during disco nights. Another great feature is LED lighting which can be integrated in ninja courses under trampoline safety pads and other areas.

GAMES AND TECHNOLOGY

Engaging the user to interact with other jumpers, or simply challenge him- or herself by use of technology, is becoming an integral part of trampoline parks. To boost user experience, we equip different park activities with games such as ninja warrior timer, augmented climbing wall, interactive wall-jumping and dodgeball attack.

NINJA ELEMENTS

We supply an unlimited number of versatile elements for the ninja course and develop new ones every day. Our modular approach allows for quick and simple exchange of different obstacles, creating new experiences for the returning user.

FURNITURE

Our service doesn't stop with delivery of the trampoline park. We supply our customers with furnishings such as reception desks, shipping containers converted into office space, walking platforms, padded benches, bean bags, you name it.

