Your partner in waterslides



Watergames & More B.V.

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www.watergamesandmore.com/en



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WATERGAMES & MORE



Specialised in play on, around, with and in water!

Watergames & More constructs water attractions such as waterslides, Spray Parks & more. From a single attraction to total water play experiences, in which we combine all kinds of (themed) water attractions. Founded by Paul van den Berg in 2008, our family business endeavours to enable as many people as possible to enjoy water in a carefree, safe and playful manner.

Watergames & More has developed its own waterslide product range. This brochure features all the products in this range, as well as explaining the options available to personalise your waterslide. Thanks to the implementation of your wishes, a high quality and attention to safety and sustainability, we can assure you of a safe and purpose-built waterslide that will last for years. This enables you to increase the attraction value of your site, while also exercising greater influence on visitor numbers throughout the year.

Attention and service are of paramount importance to us. If you wish, we can relieve you of any worries throughout each stage of the process, from analysis and design to construction and maintenance, ultimately providing turnkey delivery of your project.



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OUR APPROACH



Quality & Expertise

GWe would be pleased to assist you in increasing the attraction value of your site. Regardless of whether it is a swimming pool, public space, recreational accommodation, amusement park or other recreational location, the carefully considered application of water play facilities enables you to distinguish yourself from your competitors, attract more visitors and extend the length of your guests' stay.

Our own range of waterslides offers the combined advantages of high quality and an optimal experience. We ensure that the waterslide is personalised and tailored to blend seamlessly with the surroundings, while also offering turnkey delivery service that enables you to fully (or partly) outsource its construction.



The process

All designs start with an inventory of your particular wishes, possibly in consultation with an architect and/ or consultancy firm. On the basis of all the information collected, our in-house designers create a unique design in compliance with the safety requirements. We then execute your project as efficiently as possible. If you wish, we can relieve you of all the burden involved, by assuming responsibility for the turnkey delivery of your waterslide, including any construction and installation work. The designated project manager ensures that the work runs smoothly, whether it is in the Netherlands or abroad. We take the project off your hands and hand over your waterslide ready for use.

Customisation & total concepts

Do you require a combined waterslide and/or a Spray Park? That can be arranged! We would be pleased to design a total concept for you. Furthermore, while our waterslides can be personalised by the use of colour or special effects, such as multimedia, the entire attraction can also be themed. In order to increase the attraction value, we develop custom decor items, such as a pirate ship, a mascot, or other elements that match your theme, corporate identity or surroundings.

Quality

Watergames & More has developed its own range of waterslides. We have compiled a collection of various products with the most favourable properties to create our unique product group. We use solely high-grade glass-fibre reinforced polyester, which we produce entirely in our own premises, and other high quality, durable materials with EU accreditation. After all, the quality ultimately determines the appearance, the pleasure of use and the ease of maintenance of the waterslide. This assures both you and your visitors of carefree aquatic fun for many years to come!

Advantages

- Tailored to your wishes, site and budget
- Swift response, due to our in-house design department
- Turnkey delivery relieves you of any burden whatsoever
- Maintenance-friendly and sustainable products
- Spectacular light & sound effects (themes)



DISCOVERER



Playful exploration

These small waterslides (up to 1 metre high) are often erected in paddling pools, children's pools and Spray Parks. Given the short length of this type of waterslide, the gradient can raised as high as 70%, without any risk of the toddlers reaching substantial speed on the ride. The Discoverer can be executed in numerous forms, such as in the shape of a rainbow or an animal. This waterslide would also serve as a splendid addition to your site, if constructed in the form of your logo of mascot.

More Information? info@watergamesandmore.com +31 (0) 79 206 50 60

Characteristics Discoverer

Models Design

Method of use

Options

Virtually any RAL colour of choice

Landing: paddling pool or Spray Park

____ 350 to 2000 mm

Gradient: 10 to 70%





ADVENTURER



Adventurous play

The Adventurer offers your younger visitors endless amusement. Although these waterslides do not offer a nail-biting ride (as they are just 1 to 3 metres high), they are certainly surprising, as the Adventurer can be manufactured in any form required. Similarly to the large models, our small waterslides are made of high-grade glass-fibre reinforced polyester, which we can supply in a vast range of RAL colours. Moreover, the slides are suitable for seamless connection to (existing) play structures, platforms and walls.

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Characteristics Adventurer

| Models | 800 mm |
|-----------------|--|
| | |
| | 600 mm |
| Design | Manufacturing margins (bends, taper, gradient of choice) |
| | Gradient: 10 to 70% |
| | Landing: pool, paddling pool or Spray Park |
| Method of use | r de la companya de la compa |
| Water flow | 0,18 - 2,4 m³/h |
| Combinable with | Activity Tower |
| Options | Virtually any RAL colour of choice or transparent |
| | Glass-fibre reinforced plastic stair |
| | Hot-dip galvanized steel stair (optionally spray painted in colour) |



WAVERIDER



As a whole family

The WaveRider is probably the oldest and most highly appreciated waterslide fitted in swimming pools. Hardly surprising, as this waterslide enables you to ride it simultaneously as a whole family or group of friends. As the WaveRider is both open and safe, it is also highly suitable for families with (young) children. An ideal attraction for all generations.

Characteristics WaveRider

Models

Design

Method of use Water flow

Options

⊥ 1 / >1 tracks, from 2000 mm to 5000 mm each
 ⊥ / >1 tracks, from 2000 mm to 5000 mm each
 Manufacturing margins (taper and gradient of choice)
 Start height: max. 8 metre
 Gradient: 10 to 35%
 Top speed: 8 m/s
 Landing: pool or catch unit
 ✓
 Min. 6 m³/h per metre wide
 Virtually any RAL colour of choice or transparent
 Thermal & acoustic insulation (if enclosed)
 Multimedia effects
 Daylight effects
 Glass-fibre reinforced plastic stair
 Hot-dip galvanized steel stair (optionally spray painted in colour)

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SUPERSLIDER



More lanes, more fun

The SuperSlider is highly popular among waterslide enthusiasts. After all, what could be more fun than sliding down side by side? The length of the waterslide and the number of bumps serve to increase the fun. And the more lanes, the fiercer the battle! Mats can be used in order to speed up the ride: in that case, you skim over the surface of the water just like a surfer.

Characteristics SuperSlider

Models

Design

Method of use

Water flow Options 2 to infinity x 1000 mm

2 to infinity x 1000 mm

Manufacturing margins (taper and gradient of choice)

Gradient: 10 to 25%

Average speed: $\leq 5 \text{ m/s to } 10 \text{ m/s}$

Top speed: 8 m/s to 14 m/s

Landing: pool or catch unit

6 m³/h per metre wide/per track Virtually any RAL colour of choice or transparent Thermal & acoustic insulation (if enclosed) Multimedia effects Daylight effects Glass-fibre reinforced plastic stair Hot-dip galvanized steel stair (optionally spray painted in colour)



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CHALLENGER



Versatile & challenging

The Watergames & More Challenger is the most popular waterslide among young and slightly older users alike. This waterslide can be fitted with various special effects, so that the user encounters another surprise around every bend. For example, colourful and enchanting spirals and sound effects can be used to transform a standard Challenger into an exciting dark waterslide, or a magically lit one.

Characteristics Challenger

Models

Design

Method of use Water flow Combinable with

Options

) 800 mm / 1000 mm / 1200 mm

() 1000 mm

Manufacturing margins (bends, taper, gradient of choice)

Gradient: 10 to 20%

Average speed: ≤5 m/s to 10 m/s

Top speed: 8 m/s to 14 m/s

Landing: pool or catch unit

90 - 120 m³/h With Dazzler (see page 26) or Jiggler (see page 28) Virtually any RAL colour of choice or transparent Thermal & acoustic insulation (if enclosed) Multimedia effects Daylight effects Glass-fibre reinforced plastic stair Hot-dip galvanized steel stair (optionally spray painted in colour)



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DOUBLEDIVER



Double the fun

Race against one another on this exciting DoubleDiver. The start-stop system releases the two visitors simultaneously. That is when the race begins! Who will reach the bottom first? As the loser generally wants revenge, this waterslide gives visitors all the more reason to ride it time and time again.

Characteristics DoubleDiver

Models

Design

Method of use

Combinable with

Water flow

Options

) 2x 1000 mm

2000 mm

Manufacturing margins (bends, taper, gradient of choice)

2x 800 mm / 2x 1000 mm

Gradient: 10 to 20%

Average speed: ≤5 m/s to 10 m/s

Top speed: 8 m/s to 14 m/s

Landing: pool or catch unit



 \neg [Enquire about the possibilities of using mats on the slide]

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90 - 120 m³/h per waterslide

With Dazzler (see page 26) or Jiggler (see page 28)

Virtually any RAL colour of choice or transparent

Thermal & acoustic insulation (if enclosed)

Multimedia effects

Daylight effects

Glass-fibre reinforced plastic stair

Hot-dip galvanized steel stair (optionally spray painted in colour)



SPEEDRIDER



Adrenaline guaranteed

A ride on the SpeedRider is guaranteed to cause a serious rush of adrenaline! This waterslide is super steep and fast: It takes visitors just a few seconds to reach the bottom. It is therefore the perfect waterslide for daredevils. Because the SpeedRider is so fast, large numbers of people can ride it within a short space of time. The addition of effects (such as flashing light and music) makes the waterslide even more spectacular.

Characteristics SpeedRider

Models

Design

Method of use Water flow Combinable with Options) 800 mm / 1000 mm

____ 600 mm / 700 mm

600 mm / 700 mm

Manufacturing margins (bends, taper, gradient of choice)

Gradient: >20%

Max. average speed: >14 m/s

Landing: catch unit

90 -120 m³/h With Dazzler [see page 26] and Jiggler [see page 28] Virtually any RAL colour of choice or transparent Thermal & acoustic insulation (if enclosed) Multimedia effects Daylight effects Glass-fibre reinforced plastic stair Hot-dip galvanized steel stair [optionally spray painted in colour]



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THRILLSEEKER



For the true thrill-seeker

This is our most extreme waterslide. It is suitable for braver-than-average users only. The ThrillSeeker's incredibly steep gradient and extremely high speed make the ride truly spectacular. It is even faster than the SpeedRider. The higher the starting point, the more exciting the ride!

Characteristics ThrillSeeker

Models

Design

1000 mm
 Manufacturing margins (taper and gradient of choice)
 Gradient: >20%
 Max. average speed: >14 m/s
 Landing: catch unit

800 mm / 1000 mm

90 - 120 m³/h
Virtually any RAL colour of choice or transparent
Thermal & acoustic insulation (if enclosed)
Multimedia effects
Daylight effects
Glass-fibre reinforced plastic stair
Hot-dip galvanized steel stair (optionally spray painted in colour)



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Design

Method of use

Water flow Options

VOYAGER



Bon Voyage

Fast, exciting and spectacular: The Watergames & More Voyager is all of these and more! This extreme waterslide can be ridden using a tyre or a mat, and can accommodate several people simultaneously. Special effects, such as LED lighting, sound effects and music, can be added to the waterslide to lend it even more appeal.

Characteristics Voyager

Models

Design

Method of use Water flow Combinable with Options 1400 mm 2400 mm



Manufacturing margins (bends, taper, gradient of choice)

Gradient: +/- 8%

Max. average speed: ≤5 m/s

Landing: pool or catch unit

()

90 - 120 m³/h With Dazzler (see page 26) or Shocker (see page 24) Virtually any RAL colour of choice or transparent Thermal & acoustic insulation (if enclosed) Multimedia effects Daylight effects Glass-fibre reinforced plastic stair Hot-dip galvanized steel stair (optionally spray painted in colour)



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GLOBETROTTER



Conquer the wild river

The Globetrotter can be designed according to requirements. The waterslide can be made either tranquil or wild, by adapting the gradient and introducing bumps and intermediate pools, depending on the target group in question. Neither children, teenagers, nor adults for that matter, are likely to become at all bored on the Globetrotter. This waterslide is highly suitable for busy sites. Its width and characteristics render this waterslide ideal for extremely high visitor numbers, while remaining safe.

Characteristics Globetrotter

Models

Design

2000 mm (Pools 6000 mm)

2000 mm (Pools 6000 mm) Manufacturing margins (bends, pools, bumps, gradient of choice) Gradient: 0 to 13% Max. average speed: ≤5 m/s Landing: pool or catch unit

Method of use

Water flow Combinable with Options 450 - 1000 m³/h With Challenger (see apge 12) or Voyager (see page 20) Virtually any RAL colour of choice or transparent Thermal & acoustic insulation (if enclosed) Multimedia effects Daylight effects Glass-fibre reinforced plastic stair Hot-dip galvanized steel stair (optionally spray painted in colour)



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ELEMENT TO BE ADDED: SHOCKER



Sensational & surprising

Among the wildest and most extreme slides available, the Shocker stimulates users while also attracting spectators' attention. The start is both exciting and mysterious, as the user cannot see what is coming. The sudden drop therefore comes as a shock accompanied by rapid acceleration. The user then appears to slides up a steep wall. And then back down again, of course!

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Characteristics Shocker

Models

Design

Method of use Water flow Combinable with Options

 □
 2000 mm to 6000 mm
 1400 mm to 2400 mm

 □
 2000 mm to 6000 mm
 1400 mm to 2400 mm

 Manufacturing margins (taper and gradient of choice)
 Gradient: >10%

 Landing: pool or catch unit
 ✓

 ✓
 240 m³/h

 Always with Voyager (see page 20)
 Virtually any RAL colour of choice or transparent

Thermal & acoustic insulation (if enclosed) Multimedia effects Daylight effects Glass-fibre reinforced plastic stair

Hot-dip galvanized steel stair (optionally spray painted in colour)



ELEMENT TO BE ADDED: DAZZLER



Dazzlingly exciting

Give your visitors an experience they'll never forget. On entering the Dazzler, possibly on a tyre or mat, they will be surprised by its open space and peculiar shape. Next, they slide up the walls of the conical Dazzler. The ride truly takes them all over the place! This provides an essentially different experience to that of a tubular waterslide. The Dazzler can be readily combined with a Challenger or Voyager to create the ultimate waterslide ride.

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Characteristics Dazzler



6000 mm at its broadest point, at a length of 6000 mm
6000 mm at its broadest point, at a length of 6000 mm
6000 mm at its broadest point, at a length of 6000 mm

Landing: separate pool, catch unit or adjoining Challenger/Voyager

Design

Models

Method of use

Combinable with Options



Gradient: 8 to 10% Top speed: 14 m/s

Always with Challenger (see page 12) or Voyager (see page 20) Virtually any RAL colour of choice or transparent Thermal & acoustic insulation (if enclosed) Multimedia effects Daylight effects Glass-fibre reinforced plastic stair Hot-dip galvanized steel stair (optionally spray painted in colour)



ELEMENT TO BE ADDED: JIGGLER



A good turn...

The Jiggler is a whirlpool of fun! Visitors first board a SpeedRider, which provides suitable acceleration. They are then ejected into the Jiggler, to be spun around at high speed. The user finally falls through a hole in the middle of the Jiggler, landing either in the swimming pool or at the start of a ride on a Challenger. Light and sound effects can also be added to make the ride even more exciting.

Characteristics Jiggler



Design

Method of use

Water flow Combinable with

Options

6000 mm / 9000 mm diameter 6000 mm / 9000 mm diameter

Gradient: >20%

Landing: separate pool or adjoining Challenger

150 m³/h Starting point: Always in a SpeedRider (see page 16) End point: Possibly in a Challenger (see page 12) Virtually any RAL colour of choice or transparent Thermal & acoustic insulation (if enclosed) Multimedia effects Daylight effects Glass-fibre reinforced plastic stair Hot-dip galvanized steel stair (optionally spray painted in colour)



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RAFTRAMBLER



Rafting down the waterslide

Visitors swish down on a shallow stream of water at high speed aboard either a one or two-person raft. As these slides are suitable for fully clothed visitors, they can also be used in less clement weather. They are available in combination with a tyre lift, which relieves your visitors of the inconvenience of lugging their own rafts.

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Characteristics RaftRambler

Models

Design

Options

Method of use Water flow Combinable with

1400 mm) 1400 mm ____ 1400 mm 1400 mm Manufacturing margins (taper and gradient of choice) Gradient: +/- 22% Landing: catch unit Suitable for fully clothed users ≥ 25 m³/h per track With tyre lift Virtually any RAL colour of choice or transparent Thermal & acoustic insulation (if enclosed) Multimedia effects Daylight effects Glass-fibre reinforced plastic stair Hot-dip galvanized steel stair (optionally spray painted in colour)



PERSONALISE YOUR WATERSLIDE



Complete & spectacular

We supply numerous elements designed entirely to your taste, which can be used to add the finishing touches to your waterslide complete, such as catch units, stairs, insulation and multimedia effects.

Multimedia effects are an ideal addition to your waterslide. We can render our slides challenging, fast and interactive. An adventure for your target group, added value for you, and increased attraction value of your site into the bargain. Visitors are continually surprised by the options available, which therefore persuades them to return time after time.

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Catch unit

Watergames & More also supplies various solutions that enable users to land and leave the waterslide safely. Fitting a catch unit helps you minimise the chance of visitors colliding with one another. The shallow depth of the water in the catch unit enables users to swiftly leave the waterslide. We supply various types of catch unit, all of which can of course be fully adapted to suit your taste, including finishing in virtually any RAL colour of choice.

Glass-fibre reinforced plastic or hot-dip galvanised steel stairs

Sound stairs are essential for both user safety and the appearance of the attraction. The stairs we design, similarly to our slides, are always entirely custom made, and even match your theme if required. We can therefore ensure that they merge seamlessly with your waterslide.

The decoration options are basically endless. If required, hot-dip galvanised steel stairs can be spray painted in any RAL colour of choice. Glass-fibre reinforced plastic stairs on the other hand also offer scope for advertisements.

Spiral stairs are particularly useful in areas with limited space. Wherever there is sufficient space available, and in the case of mat and tyre slides, we recommend installation of a tower with intermediate landings. As is the case with our waterslides, we set great store by the safety of the stair users. For example, we ensure that the steps have an anti-slip surface, while all our stairs naturally comply with the relevant legislation and regulations.



PERSONALISE YOUR WATERSLIDE



Thermal & acoustic insulation

A waterslide – and certainly one that is partly outdoors – can cause a considerable loss of heat and consequently a waste of energy. We therefore recommend that a layer of insulation be applied to prevent such losses. This layer has a both thermal and sound insulating effect. Visitors using the waterslide will notice that it is considerably warmer. Furthermore, it prevents draughts and condensation on the interior of the waterslide, which also enhances the comfort of the ride.

Wherever thermal and acoustic insulation is applied, a second shell is installed around the waterslide, so that insulation material can be fitted between the two shells. This enables us to apply a substantially thick layer of insulation material and therefore achieve a very high insulation value. The flanged joints between the tube sections of the waterslide are also fitted with insulation material.

The minimum layer thickness of the thermal and acoustic insulation is therefore 50 to 80mm (equal to the flange height of the waterslide). This yields an insulation coefficient of 0.7W/m²K. All the hardware for the multimedia effects nevertheless remains readily accessible for regular maintenance. Thanks to the energy savings it yields, the modest costs of this additional investment can be recovered within just a few years.

Daylight effects and transparent sections

Daylight can be used to create a fairy-tale effect on your waterslide. In that case, symbols and figures are incorporated in the walls of the waterslide during the manufacturing stage. These effects can also be combined with LED lighting. You may opt to create an extra spectacular effect, both inside and outside the waterslide, by including several completely transparent sections (not possible in combination with insulation). These transparent tube sections are made of acrylic.

Multimedia package

The attractiveness of waterslides is largely determined by special effects and technical novelties. We have therefore developed an innovative and high-quality package of multimedia effects for waterslides. These enable us to vouch for carefree operation, while also offering your guests a spectacular experience.

MODULAR

The range comprises various components, with a basic unit that allows you to start off small and expand later. The RGB-W LED's are available in various models and shapes, which can be manufactured to within a centimetre of the exact length required, then applied to the waterslide in all sorts of shapes. Details of the various options the range offer can be found on the next page.

TECHNOLOGICAL EXCELLENCE

The components of the system were specifically developed for use in swimming pools and industrial environments. This implies that they are fitted with fully water- and airtight insulation from the pool environment, and are equipped to handle high user capacity. As a result, it is 99.99% fault-free, an achievement that was hitherto unimaginable in our sector. The smart system nevertheless enables simple and intuitive use on a daily basis.

CUSTOMISATION

Themes can be custom made, while the LEDs can be incorporated in the waterslide in any conceivable shape. The LEDs can be allocated the functions required, which can even be changed after installation. You can therefore select an interactive game with touch points, thereby offering your visitors additional attraction value. Furthermore, the ability to change themes helps you persuade visitors to come and rediscover your waterslide time and time again. As we (are the Netherlands first and only waterslide supplier to) manage the multimedia system ourselves, we can make these and many other changes for you both conveniently and remotely.

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PERSONALISE YOUR WATERSLIDE



Multimedia effects

The range of multimedia effects comprises various technical components, with a basic unit that allows you to start off small and expand later. The options that the range offers vary from basic start and stop signalling, through time registration systems, interactive games with touch points, and action shots to an infinite number of varied (themed) light and sound effects.

BASIC UNIT: STOP-GO SYSTEM

Raise both the levels of fun and safety by equipping the waterslide with an electronic stop-go system. The red/green light is connected to motion sensors in the waterslide. As a result, the users slide down in an orderly manner, which increases the waterslide's level of safety.

TIME REGISTRATION

This encourages visitors to ride the waterslide more often, in an attempt to improve their quickest time. Thanks to the sensors fitted at the beginning and end of the waterslide, the time can be measured and displayed on a scoreboard. The board can also be set to display the daily and monthly record times.



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Disco

THEMED LIGHT & SOUND EFFECTS

The RGB-W LED's are available in various models and shapes. This enables us to create effects including a runway, a barrel effect, LED circles, a twister effect, arrows, or a starlit sky. The options available also include figures, texts and even complete LED screens that show moving pictures. Your visitors choose their preferred theme on a touch screen at the start of the waterslide ride. Disco, relax, jungle or Formula 1? All the sound and light effects are adapted to the theme chosen. The system's flexibility basically enables it to offer an infinite range of themes to choose from. You can either compile a selection of our pre-programmed themes, or have a custom theme developed. There is no need to make long-term choices: this system offers the opportunity to retheme both conveniently and remotely.

INTERACTIVE GAMES WITH TOUCH POINTS

Interactive touch points create a competitive game element: The aim is for bathers to touch as many of these points as possible during their ride on the waterslide, in an attempt to accumulate the highest possible score. Whenever visitors succeed in hitting a touch point, a sound is emitted, which is in keeping with the chosen theme. The scoreboard at the end of the waterslide displays the score. This enables bathers to issue one another a sporting challenge to continually improve their scores.

ACTION PICTURES

You can offer your visitors the option of having an action photo taken during their ride on the waterslide. The camera is triggered by the motion sensor at the end of the waterslide. Once the picture has been taken, users can forward it to themselves by email. A social media link can also be created, so that the pictures can be shared, which may prove a useful marketing tool to you.

SERVICE & MAINTENANCE



Sustainable water play

We greatly value a high-quality and sustainable product, in which regard service and maintenance play vital roles. Provided the appropriate service and maintenance methods are applied, we can vouch for both the condition and lifespan of your water attraction. This assures you of both greater convenience and an extended operating period.

In order to offer you the best possible service, we have a service team, including fitters, who can be swiftly deployed to your site to carry out (urgent) repairs. In addition, we offer service contracts that cover the performance of regular maintenance on your water attraction.

Maintenance

On completion of your water attraction, you will receive instructions for its maintenance, including directions for the monthly inspections and tips on how to keep the attraction in optimum condition. Proper care facilitates both ease of maintenance for you and the pleasure of use for your visitors.

Service

In addition to regular maintenance, it is important that your water attraction is extensively serviced several times a year. If you wish, we can carry out all that is required in this regard for you. Our services comprise preventive and corrective maintenance on your water attraction, including maintenance on the water treatment unit. On-site or remote technical support is also part of the service. Please do not hesitate to enquire about the advantages our service offers, and the terms and conditions applicable.

Cleaning

If you wish, Watergames & More can also offer you the service of complete annual cleaning and treatment of your water attraction. This includes such duties as limescale removal.

Warranty

Watergames & More assures you of the best quality available, in terms of both our service and products. We make use of both high-grade glass-fibre reinforced polyester and steel. Given the high quality finish involved, we can offer you a standard warranty period of 5 years, or 10 years when combined with a service contract. We would be pleased to inform you of the particular warranty conditions applicable.

Advantages

- The early detection of service points enables you to avoid (possibly costly) repairs
- ➤ Complete provision from A to Z, even after delivery
- ➤ A single point of contact



REFERENCES & CONTACT

Reference projects

Our website offers you inspiration by providing details of some of the waterslides and total concepts that we have completed. Every project is unique and therefore calls for a different approach. We offer you an online peek behind the scenes into the process of designing and installing waterslides, so you know what to expect, or can simply satisfy your curiosity and enthusiasm. Discover how other swimming pools, leisure parks and public spaces designed their water attractions. The interviews, news reports, brochures, videos, photos and social media reports available allow you to discover all the ins and outs of each project. Check the projects page on our website for details of reference projects.



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Contact

Do you have a question or a request? If so, do not hesitate to contact us. Are you curious about the team behind the family business known as Watergames & More? If so, then check the About Us page on our website.

Service

If you have any service queries, please contact us at service@watergamesandmore.com.

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Dive into the world of Watergames!











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