



Assembly and Operating Instructions



Please read this manual carefully and keep it for future reference.

Swimming pool kit Arizona

Article no.: 503010355S

Dream Pool 350/ KIT WPR 350 Article no.: 013350009003 / (CH) 013350009004

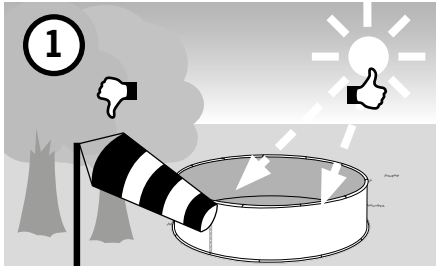
Swimming pool kit Acapulco

Article no.: 503010356S

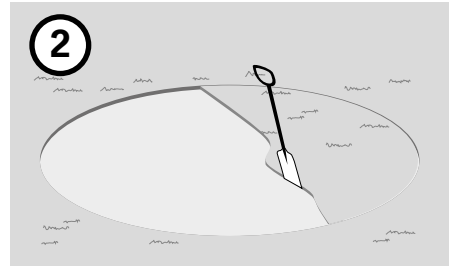
Dream Pool 450/ KIT WPR 450

Article no.: 013450009002

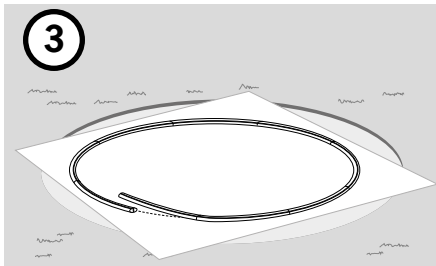
KURZANLEITUNG / QUICK START GUIDE / NOTICE SOMMAIRE / GUIDA STRUČNÁ PŘÍRUČKA / STRUČNÝ NÁVOD / KRATKA NAVODILAG / GYORS



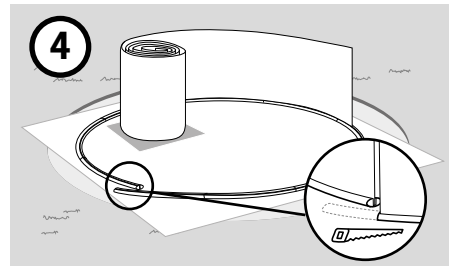
- 1
- (D) Pool-Standort wählen
 - (UK) Selection of pool location
 - (F) Sélection de l'emplacement
 - (I) Scegliere il luogo per la piscina
 - (NL) Locatie zwembad kiezen
 - (S) Välja placering för bassängen
 - (CZ) Pool-volba místa
 - (SK) Zvoľte miesto za postavľanje bazéna
 - (SI) Izbira mesta za postavljanje bazena
 - (HU) Medence helyének a kiválasztása.
 - (RO) Selectarea locului de amplasare a piscinei



- 2
- (D) Untergrund vorbereiten
 - (UK) Preparation of the foundation/ground
 - (F) Préparation du terrain
 - (I) Preparare il fondo
 - (NL) Ondergrond voorbereiden
 - (S) Förbereda underlaget
 - (CZ) příprava podkladu
 - (SK) Pripravte podklad
 - (SI) Priprava tal
 - (HU) Felállítási hely előkészítése.
 - (RO) Pregătirea solului de bază

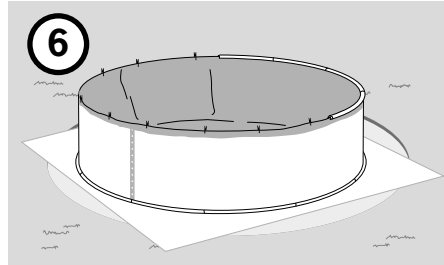
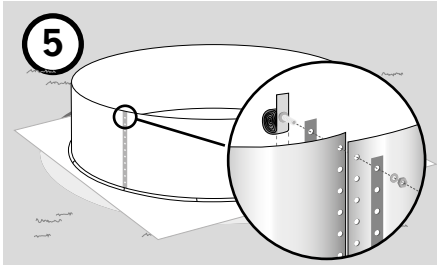


- 3
- (D) Vlies und Bodenschienen auslegen
 - (UK) Installation of floor protection fleece and seat rails
 - (F) Pose du tapis feutre et des rails d'assise
 - (I) Posare velo protettivo e profili inferiori
 - (NL) Vlies en bodemrails uitleggen
 - (S) Lägga ut duk och bottenskenor
 - (CZ) uložení vlákniny a dnových kolejnic
 - (SK) Rozložte podložku a dnovú obruč
 - (SI) Postavitev flisa in talnih tračnic
 - (HU) Védőfólia és alap sínek elhelyezése.
 - (RO) Amplasarea păturii drenante și șinelor bazei



- 4
- (D) Stahlmantel aufstellen
 - (UK) Installation of steel wall (jacket)
 - (F) Mise en place de la paroi en acier
 - (I) Disporre la lamiera
 - (NL) Stalen mantel opstellen
 - (S) Ställa upp stålmanteln
 - (CZ) stavba ocelového pláště
 - (SK) Postavte ocelový plášť
 - (SI) Postavitev pločevinastega plašča
 - (HU) Fémpalást felállítása.
 - (RO) Amplasarea mantalei de oțel

RAPIDA / BEKNOPTE HANDLEIDING / KORTFATTAD BRUKSANVISNING ÚTMUTATÓ / MANUAL CU INSTRUCȚIUNI PE SCURT



- (D) Stahlwand verschrauben
- (UK) Assembly of steel wall
- (F) Assemblage de la paroi en acier
- (I) Avvitare la parete
- (NL) Stalen wand vastschroeven
- (S) Skruva ihop stålväggen
- (CZ) ocelovou stěnu spojit šrouby
- (SK) Zoskrutkujte ocelovú stenu
- (SI) Vijačenje pločevinastega plašča
- (HU) Fémfal összecsavarozása.
- (RO) Însurubarea peretelui de oțel

- (D) Folie und Handlauf einhängen
- (UK) Attaching the liner and top rail
- (F) Accrochage du liner et de la margelle
- (I) Agganciare il liner e il profilo superiore
- (NL) Folie en reling inhangen
- (S) Installera folien och hållskenan
- (CZ) Zavěšení folie a zábradlí
- (SK) Zaveste fóliu a držadlo
- (SI) Napenjanje folije in ročaja
- (HU) Fólia és felső sín behelyezése.
- (RO) Suspendarea foliei și barei mână curentă



Please observe the detailed instructions on the following pages.

- (D) Eine ausführliche Anleitung in Ihrer Sprache steht im Internet unter <http://download.waterman-pool.com> für Sie bereit.
- (F) Une notice d'utilisation détaillée dans votre langue est disponible sur le site Internet <http://download.waterman-pool.com>
- (I) Potete trovare la descrizione dettagliata nella vostra lingua in Internet all'indirizzo <http://download.waterman-pool.com>
- (NL) Een uitgebreide handleiding in uw taal staat op internet onder <http://download.waterman-pool.com> voor u klaar.
- (S) En utförlig anvisning på ditt språk finns att ladda ner på Internet under adressen <http://download.waterman-pool.com>
- (CZ) Podrobné pokyny ve vašem jazyce jsou k dispozici na internetu jsou pro vás připraveny pod <http://download.waterman-pool.com>
- (SK) Podrobný návod vo vašom jazyku nájdete na internete na stránke <http://download.waterman-pool.com>
- (SI) celotna navodila v Vašem jeziku najdete na spletni strani <http://download.waterman-pool.com>
- (HU) Részletes útmutató az Ön beszélt nyelven az interneten a következő címen <http://download.waterman-pool.com> áll rendelkezésére.
- (RO) Un manual cu instrucțiuni detaliate vă stă la dispoziție pe internet pregătit în limba dumneavoastră la <http://download.waterman-pool.com>



SAFETY INSTRUCTIONS AND WARNINGS

The use of a swimming pool construction kit presumes that the kit complies with the safety regulations described in the operation and maintenance manual. To prevent a drowning of children, it is recommended to secure access to the swimming pool. The access to the pool is to be secured in such a way that children under 5 years cannot get into the pool water unnoticed. You can protect the pool with a childproof fencing or a childproof cover/roofing of the complete pool, with an additional alarm system, if desired. Safety devices can make a pool safer, but never replace a permanent supervision of children by an adult who can help in an emergency.

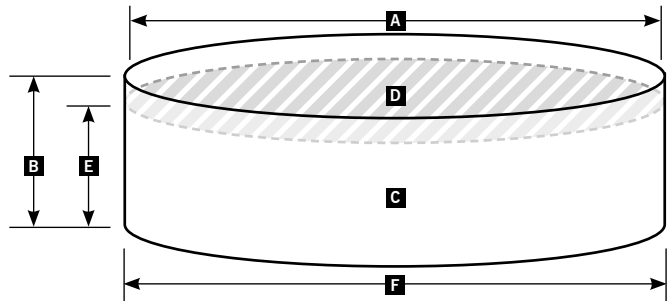


While the pool is used, no equipment used to access the swimming pool (e.g. ladders) must be removed. When the pool is no longer used, ladders must either be completely removed from the pool or secured in such a way that unauthorized access is not possible (for example, we recommend using a safety ladder with detachable, or foldable and lockable steps).

PURCHASE INFORMATION / TECHNICAL DATA

Note:


This pool conforms to the EN16562-1 standard. It is supplied as above-ground pool kit.



	ARIZONA/ DREAM POOL	ACAPULCO
A x B pool size	Ø 3.50 x 0.90 m	4.50 x 0.90 m
C Volum e	8,000 l	12,500 l
D Water surface	approx. 10 m ²	approx. 15 m ²
E Max. depth of water	0.85m	0.85m
F Max. outer dimension	Ø 3.52 x 0.90 m	Ø 4.52 x 0.90 m

Use Above ground pools

Assembly kit type Above ground pool kit

Number of persons required for setup  At least 3 persons

Time required for setup  about 3-4 hours (excl. earthwork & water supply)

Water resistance classification WO: 0 lt

- Tools required for setup:
- Straightedge
 - Water level
 - Spade / Shovel
 - Rubber mallet
 - Vibrating plate, if required
 - Hack saw
 - Folding rule
 - Flat blade screwdriver
 - 10 mm ring spanner
 - Cord
 - Peg
 - Marking spray or bottle of flour

- Material required in addition
- Floor protection fleece
 - Fine sand, if required
 - Water care products
 - Adhesive tape

- Useful accessories
- Floor vacuum cleaner
 - Scoop
 - Protecting cover
 - Dosing float
 - Water tester

Enclosed safety labels



Be aware of the risks of diving.



Children must be supervised by adults at all times.



Danger. Risk of drowning.

Before you begin, first check whether all required parts are available according to the attached parts list:

PARTS LIST POOL SIZE 350

No. of units	Description	Article no.
1	Steel wall 3.50 x 0.90 m	S900100S
2	Fastening rail (stabilizer bar)	503010357
1	Pool liner 3.50 x 0.90 overlap	501220002PP
1	Screw set for steel wall	P13738
1	top rail / floor rail package Q1 Ø 350cm/360cm	532000101
1	Safety ladder for pool 1.07 m 2x3 stairs	58330
1	Filter system Skimmy 2	502010245

PARTS LIST POOL SIZE 450

No. of units	Description	Article no.
1	Steel wall 4.50 x 0.90 m	S900010S
2	Fastening rail (stabilizer bar)	503010357
1	Pool liner 4.50 x 0.90 overlap	501220005PP
1	Screw set for steel wall	P13738
1	top rail / floor rail package Q1 Ø 450cm/460cm	532000111
1	Safety ladder for pool 1.07 m 2x3 stairs	58330
1	Filter system Skimmy 2	502010245

There are separate assembly and operating instructions enclosed with the item for both filter system and ladder.

SAFE USE OF THE SWIMMING POOL

- Dives into the pool are not allowed, never jump into shallow water (danger of serious injuries or even death).
- Learn first aid skills (cardiopulmonary resuscitation CPR) and refresh your knowledge regularly. This can make a lifesaving difference in an emergency.
- All pool users, including children, are to be instructed what to do in an emergency.
- Remove protecting covers completely before using the pool, never dive under covers.
- Place the ladder to enter the swimming pool on a secure, firm floor. Check regularly that all connections are still tight and properly fixed, and that there is no damage.
- Never use the swimming pool when under the influence of alcohol, drugs, or medication.
- Never mix water treatment chemicals, keep chemicals for the swimming pool securely closed and out of the reach of children.
- Never allow swimming alone; children or non-swimmers may only use the pool under supervision and, if necessary, with swimming aids. All users, especially children, are encouraged to learn how to swim.
- Please use the enclosed safety labels and fix them in a clearly visible place in the area of your swimming pool (within 2000 mm).
- Place life-saving equipment (bars, safety buoys, first aid emergency numbers) near the pool.
- Ensure a regular measurement of pH and disinfectant levels, since this is the only way you can prevent the spreading of germs (bacteria, viruses, etc.) in the water. Please have a shower before and after swimming. Never enter or jump into the water when you are overheated.
- Never sit down on the edge of the pool and do not cause excessive water movement, especially in case of free-standing pools.
- Avoid running around the swimming pool (danger of slipping).
- Never allow animals (dogs, cats, fish) to swim in your swimming pool.
- Never use the pool in the dark or in dangerous weather (lightning, thunder, thunderstorm).
- Never swim or dive between the ladder and the pool wall (danger of getting trapped).
- Keep a working phone and a list of emergency numbers near the swimming pool.
- Never climb directly out of the pool, always use the ladder. Excessive pressure and kicks against the pool wall can cause damage to or breakdown of the swimming pool. Never sit on the basin edge/top rail.
- Do not use any sharp-edged cleaning devices or toys, which could damage the lining (inside).
- Check all screw connections on a regular basis and make sure that there are no sharp corners or edges on the pool or on accessories (e.g. ladder), which could involve a risk of injury.

ELECTRICAL SAFETY

- The power supply for your swimming pool must be protected by means of a residual current circuit breaker (30 mA).
- Never take electrical equipment into your swimming pool and never touch such equipment from inside the water.



- Free-standing filter systems/pumps exceeding 12 volts must be installed with a minimum distance of 3 m from the pool, and a distance of 3.5 from the pool for the current source.
- Please observe the DIN VDE 0100 part 702 for all electrical installations of your pool.

SAFETY OF NON-SWIMMERS

- A permanent, active and watchful supervision of weak swimmers and non-swimmers by a competent, skilled adult supervisor is necessary at all times (it should be remembered that the greatest risk of drowning is among children under 5 years of age).
- A competent, skilled adult is appointed to monitor the pool when it is used.
- Weak swimmers or non-swimmers must wear personal protective equipment when using the swimming pool.
- If the pool is not used or monitored, all toys must be removed from the pool and its surroundings to prevent that children are attracted by these.

CHOOSING A LOCATION

Please clarify first if the selected swimming pool can be built at the chosen location without a building permit and without further official formalities. Please take into account that there must be no pipes (gas, water, electricity, telephone, etc.) in the installation area of your new swimming pool. Built-in swimming pools (inground, semi-inground) must not be installed in the area of strata water or ground water.

- Sunny location: We recommend to select a location that provides a maximum of solar radiation per day.
- Trees: There should be no trees in the immediate vicinity of the pool, since they may cause pollution (foliage, needles, pollen) and excess shading.
- Wind: Use the main wind direction in such a way that dirt that falls on the water surface is driven towards the skimmer.
- Logistics/neighbours: To operate your swimming pool, you need electricity (protected by a residual current circuit breaker), water to refill, and a sewage connection/sewer pipe. You should place the pool as close to the house as possible, if necessary next to the terrace. However, you should always ensure that technical problems will not result in damage to the house (e.g. leaking water flowing into the basement). Be also careful that neighbours are not disturbed excessively, and ensure that the site is well protected (privacy), if possible.

PREPARING THE FOUNDATION FOR A ROUND POOL

The best substrate for your swimming pool is a concrete slab (thickness approx. 20 cm), which must be perfectly level (terraces, paved areas, etc. are critical/not suitable, since they use slopes).

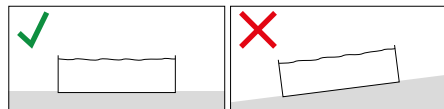
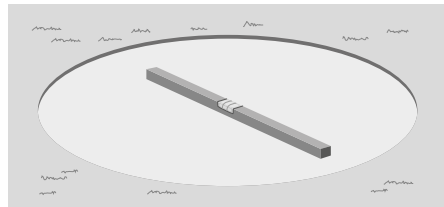
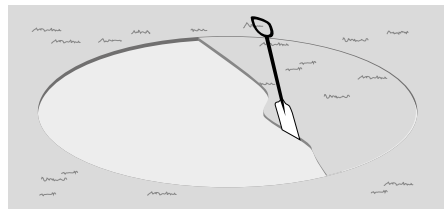
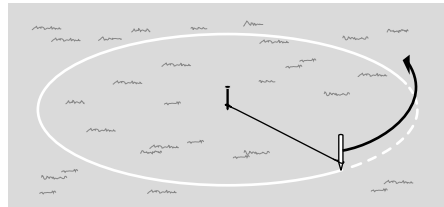
1. Mark the area by driving a peg in, and use a cord and a marking spray or a bottle of flour do draw a circle:

Alternatively, you can do without a concrete slab in case of small round pools if you take the following into account:

2. Remove grass, ground cover/plant cover, and roots completely.
3. Excavate soil until the ground is perfectly level (never backfill and do not use sand to fill up). The ground must be perfectly level, with a max. deviation = 1 cm on the entire floor space, load bearing capacity of the ground per meter basin depth = 1 ton.

The pool must be set up on natural ground, never on a slope. Please compact the ground with a vibrating plate.

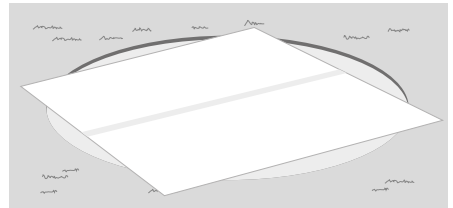
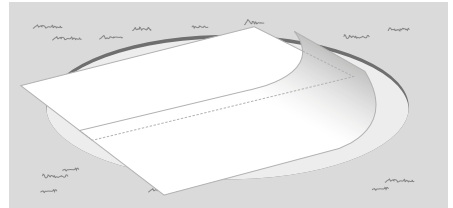
Dimensions swimming pool	Length of cord
350 cm	185 cm
450 cm	235 cm



INSTALLING THE FLOOR PROTECTION FLEECE

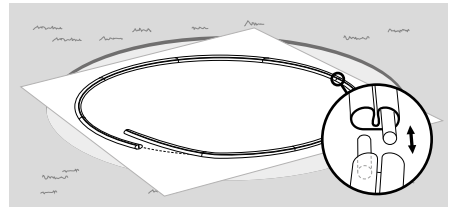
After the foundation has been properly prepared and is perfectly level, you must cover the ground with a synthetic floor protection fleece (not included in the delivery). Please clean the surface thoroughly once again and remove all stones/unevenness, which could be dangerous for the liner.

Place the fleece either end-to-end and secure with double-sided adhesive tape, or allow it to overlap (i.e. covering the edges). The fleece should exceed the pool dimensions by about 10 cm on the outside (if no protective fleece is used, there is no warranty on the liner).



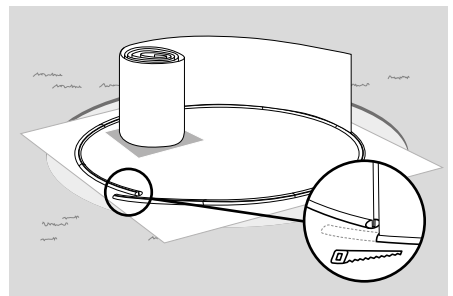
ASSEMBLING THE FLOOR RAILS

The next step is assembling the floor rail segments with the connecting tubes. Please note that the floor rails must be shortened to the length of the steel wall.



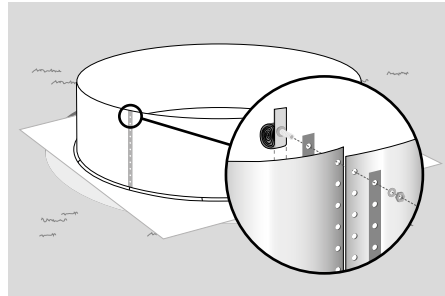
STEEL WALL SETUP

Do not set the pool up in case of strong winds. There should be at least 3 people to help so that the steel wall does not bend/tilt over. To stabilize the wall during assembly, the top rail segments can be temporarily attached on the top of the raised steel wall. Please wear protective gloves as the steel wall can have sharp edges. Place the steel wall on a wooden board and carefully roll it apart. Insert the steel wall into the floor rails (white side outwards). It may be helpful to push the floor rails into the steel wall from below with a board.



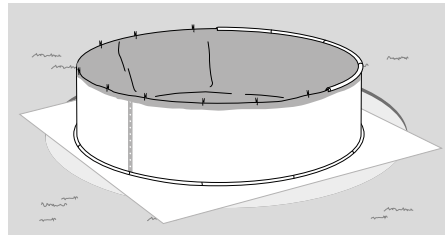
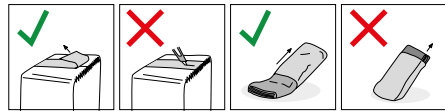
STEEL WALL ASSEMBLY

Assemble the ends of the steel wall securely with the screws (from the inside to the outside and connected to washer and nut). To provide additional stabilization, assemble also the two fastening rails both from the outside and the inside as shown in the illustration. To prevent damage to the liner at a later time, it is important to pad the round screw heads with adhesive tape from the inside.

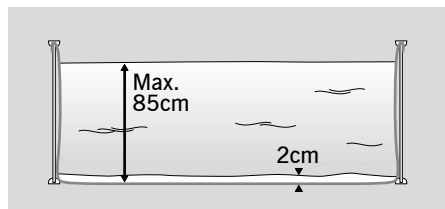


LINER INSTALLATION (OVERLAP)

Please note that liners for swimming pools are always supplied undersized, so that they can unfold against the pool wall without wrinkles after installation. The PVC liner is made of a thermoplastic material which becomes more flexible/soft with increasing outside temperatures. The outside temperature should therefore be around 20° to 25° Celsius. Never drag the liner over the floor, and never step on it with shoes.



To assemble, install the liner in the pool (if possible, expose it to the sun for ½ hour before the installation to eliminate wrinkles) and align it roughly. Then place the liner over the edge (with an overlap of approx. 10 cm) and fix it temporarily using clothes pegs. The welding seam between the bottom and the wall should be approximately at the level of the floor rails.



Then fill in approx. 2 cm of water (while doing so, you can check again if the pool is really level (horizontally)). The water level should be the same over the entire surface. With this water level, you can easily remove all wrinkles by pushing the liner outwards and modifying the overlap. Once the liner is properly positioned, remove the clothes pegs and carefully attach the top rail (segments). Shorten the last segment of the top rail and

the last floor rail with a hacksaw. The pool can then be filled up to the maximum fill level = 85 cm. Never leave the swimming pool without water to avoid destabilizing it. Do not cut off the overlapping liner.

TIPS FOR WINTERIZING

All our steel wall swimming pools are winterproof. They can be filled with water also in the winter (water level in the pool at least three-quarters). Never leave the pool without water over the winter. We recommend to add a winter preservative when winterizing your pool, which makes the basic cleaning in the spring much easier. After you added the winter preservative (set the filter system to the "Circulation" position for about 2 hours to ensure a good distribution), the filter system can be demounted (for sand filter systems, please remove the quartz sand completely and store the filter system in the frost-free

area). In case of cartridge filters, leave the water level unchanged. For sand filter systems, lower the water level to below the skimmer edge, close the inlet nozzle with a winter protection cap, and remove the hose from the skimmer so that rainwater is drained. Underground pipes/pipe systems are to be emptied to avoid any damage caused by possible freezing.

In the autumn, the pool should be covered with a winterproof tarpaulin and closed so it is childproof. Access to the pool must be blocked to avoid drowning.

GENERAL INFORMATION

- Use only tap water and never well water to fill your swimming pool. Well water is often highly ferruginous. When water care agents are added, the pool water can turn brownish in colour.
- Set the correct pH value of the water Immediately after the installation, and carry out a first shock chlorination (alternatively, use other water care agents, if desired).
- If you use a cartridge filter, do not use a flocculant, as this may clog the filter cartridges.
- Never add water care agents directly to the water, but add chlorine tablets, for example, via a dosing float.
- Refill fresh water regularly.
- This swimming pool is designed for installation as freestanding pool only, it is in no case suitable for an in-ground installation. (Non-observance will void your warranty.)
- The pool must always be filled with water, since otherwise it will lose its stability. In addition, the liner could shrink when there is no water in the pool.
- Fill water no higher than max. 5 cm below the top rail.
- The filter system should run about 6 to 8 hours every day. Please remember to clean the filter cartridges regularly, or replace them after 6 weeks.
- The floor should be cleaned regularly with a floor cleaner/suction device.

WARRANTY

Please note the following in case you want to assert a warranty claim:

- We offer a 2-year warranty for our products, starting from the purchase of the product. During this period, we warrant that the products delivered by us are free from manufacturing and/or material defects.
- Our warranty obligation shall not extend to defects, errors or damage that are the result of improper or violent use by the customer or third parties who are not responsible. Furthermore, the warranty is excluded in case of force majeure.
- In case of transport of the defective product within the warranty period, we will bear the costs. Outside the warranty period, the customer has to bear the costs.
- In case of a free replacement delivery, this does not lead to an interruption of the period of limitation in accordance with §212 BGB (German Civil Code).
- Furthermore, we assume no guarantee for wearing parts, for cases of poor maintenance and for consequential damages due to the use of impermissible supplies.
- The same applies to non-compliance with operating or maintenance instructions, overuse/overstraining or other interventions in the delivered goods, in cases where modifications are made to the delivered goods, parts are replaced or consumables are used for these products that do not meet the original specifications.
- Customer claims for damages, e.g. for non-performance, culpa in contrahendo, violation of secondary contractual obligations, consequential damages caused by a defect, unlawful acts and other legal grounds are excluded. This does not apply to the liability for lack of a guaranteed property, intent or gross negligence. In particular, no damages are paid for water and chemicals that had to be drained due to a leakage of your pool.



To ensure a prompt, trouble-free and uncomplicated processing of your complaint, it is important that the registration form is completely filled out in block letters and submitted together with all required documents (proof of purchase or sales receipt/photos). A proof of purchase like a sales receipt is a mandatory prerequisite for all warranty claims. Without proof of purchase, it is unfortunately not possible for us to acknowledge/process a complaint. Relevant photos regarding your complaint will help us to evaluate the facts more quickly. This will save both you and us unnecessary costs and waiting times/delays.

By post to: **Waterman Customer Service**
Bahnhofstr. 68, 73240 Wendlingen/Germany
 by fax to: **+ 49 (0) 7024/4048-667**
 by E-mail to: **service@waterman-pool.com**



You can download the registration form here:
<http://reklamation.waterman-pool.com>



Registration of a complaint

Waterman Customer Service
Bahnhofstr. 68
73240 Wendlingen/Germany
Tel.: + 49 (0) 7024/4048-666
Fax: + 49 7024/4048-667
E-mail: service@waterman-pool.com

It is imperative that you attach a proof of purchase* to your claim! (A proof of purchase like a sales receipt is a mandatory prerequisite for all warranty claims. Without proof of purchase, it is unfortunately not possible for us to acknowledge/process a complaint).

Please attach relevant photos* of the damage to your complaint! (Photos of defective item.) These allow us to better evaluate the facts. In addition, the complaint can be processed faster and unnecessary costs and waiting times are avoided for all involved.

Your contact data

Name*

Address*

Postcode/City*

Phone*

Mobile

Fax

E-mail*

I bought the product (model) _____ with article number _____
from (company) _____ at (Postcode/Town) _____ on _____

I want to submit the following complaint (Please include a precise description):

Place* _____ Date* _____ Signature* _____

*Required information/documents

CUSTOMER SERVICE

Thank you for purchasing one of our products. Our products are subject to stringent final quality checks. Nevertheless it cannot be excluded that malfunctions or defects may occur. If, contrary to expectations, the purchased product should not function properly or should otherwise not be in good order, please contact our customer service directly.

As a matter of course, our customer service is available for you also after the warranty period.



**PLEASE DO
NOT RETURN TO
THE STORE!**

Questions? Problems? Missing parts?
Please contact our customer hotline if
you need any help.

Waterman Customer Service
Bahnhofstr. 68, 73240 Wendlingen
Germany

Tel.: +49 (0) 7024/4048666

Fax: +49 (0) 7024/4048667

E-mail: service@waterman-pool.com
