

OF(F)-13-GB



INFLATABLE'S EXPERT

Oval Steel Frame Pool Instruction Manual



**ATTENTION: READ ALL INSTRUCTIONS AND SAFETY
GUIDELINES**

**Prior to attempting set up of pool. A thorough understanding of these directions will
help ensure a safe and efficient set-up process.**



STOP

**Do not return the product to the store
Contact your local after sales service center
Email address: service@jilong.com
Telephone Number: 1-866-946-3002**

Please read carefully and save for future reference!

IMPORTANT SAFETY GUIDELINES FOR POOL USE

Please read & understand prior to using pool.

To enhance the enjoyment of your Oval Steel Frame Pool and protect the safety of those in and around the pool, ALWAYS STRICTLY OBSERVE the following safety and maintenance instructions:

- It is the responsibility of the pool owner to identify and obey all local and state laws pertaining to above ground swimming pool safety PRIOR to set-up or use of the pool. These include, but are not limited to, laws on: decks, fences, barriers, covers, pool ladders, lighting, and required safety equipment. Please consult your local authorities to ensure compliance.
- Do not use sand during setup process. If it appears that there is a need for use of a "leveling agent", then your set-up site is likely unsuitable. FAILURE TO OBEY THIS WARNING MAY RESULT IN SERIOUS PERSONAL INJURY.
- Do not allow unattended Children in the pool. Always make sure that at least one responsible adult is supervising all Children and those who do not know how to swim AT ALL TIMES. Never swim / bathe in the pool alone.
- NEVER permit diving or jumping into the pool. Never enter the pool from any decks or other raised surfaces. The water level in your pool is extremely shallow and is not suitable for these activities. Failure to heed these instructions can result in serious injury or even death.
- Do not permit Children or adults to engage in any "rough-housing" or other aggressive sports or activity in or around the pool. Failure to observe this guideline can result in serious injury for those in and around the pool area.
- Always maintain the proper pool safety equipment in an easily accessible area adjacent to your pool. Clearly post emergency phone numbers as well as safety advisories and rules (such as "No Jumping or Diving" and "Do Not Swim Alone"). Do not allow bathers in the pool unless the area is sufficiently bright or lighted.
- The filter pump included with your pool is designed to remove dirt and other small particles from your pool water. However, to maintain pool water that is perfectly clear, algae free, and safe from harmful bacteria, it is VERY IMPORTANT TO ENGAGE IN A CONSISTENT REGIMEN OF CHEMICAL TREATMENT. Contact your local pool supply retailer for guidance on the safe and effective use of chlorine, shock, algacide and other such chemicals.
- To avoid skin and eye irritation or even injury to bathers, never add chemicals to the pool while it is occupied. Never add any chemicals or substances to your pool if you cannot verify the exact quantity or type to add to the water. Consult a pool supply retailer for specific instructions and guidelines concerning the use of chemicals in your pool.
- It is highly recommended that pool owners frequently test their pool water to ensure that the pH and chlorine concentration in the water is optimal for safe and enjoyable bathing throughout the season. Please consult your pool supply retailer to find a suitable testing kit and instructions on its use.
- All equipment, including pool liner, inflatable ring, hoses, drain covers, pump body, (if included: covers, ground cloth, ladders, maintenance kit) and electrical cords should be inspected frequently for signs of corrosion, deterioration, missing or broken parts, or any other potential hazard.
- Oval Steel Frame Pool are designed to be storable, seasonal pools. If you live in a temperate area in which the pool will not be in use year-round, it is STRONGLY RECOMMENDED that you drain your pool, clean and dry it thoroughly, and store it in a protected area for the off-season. This will help extend the life of your pool and prevent a safety hazard from developing while the pool is not in use.
- All filtrations are in agreement with the installation standard NF C 15-100 that specify that all electric appliances located within 3.50 m for the pool and with a free access should have a low voltage supply of 12V. All electrical appliance supplied with 220V must be located at least at 3.50 meter from the edge of the pool. Consult the manufacturer for any change of one or several elements to the filtration system.
- The safety of children fully depends on you! The infants below 5 are exposed to maximum danger. Accident does not always happen to others! Please keep it in mind at any time!
- Surveillance and action:
 - Always keep your child under your supervision;
 - Designate a person to be in charge of safety;
 - More supervision efforts are required when there are several persons inside the pool;
 - Ask for personnel safety floating equipment (for people who cannot swim);
 - If possible, teach your child to swim;
 - Wet the neck, arms and legs before child enter the water;
 - Teach the child the self-rescue actions, especially those for children;
 - Forbid diving or jumping among young children;
 - Prohibit running or active games around swimming pool;
 - The children not good at swimming or unattended must wear life vest;
 - Never put toys nearby and inside the unattended pool;
 - Keep the water clean and sanitary;
 - Keep water treatment products out of reach of children.
- Always keep:
 - Accessible telephone at the poolside in order not to leave the children alone when you are on the phone;
 - Buoy and pole at the poolside.

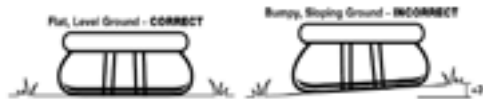
- Moreover some equipment can contribute to safety:
 - Protective barrier with the gate always shut (for example a hedge cannot be considered as a barrier);
 - A manual or automatic protection cover properly installed and secured;
 - An electronic detector of passage or fall, working and operational; But none of them will replace a close supervision.
- If an accident occurs:
 - Pull the child out of water as early as possible;
 - Ask for help and act according to the method told to you.;
 - Change the wet clothes and cover the child with warm blanket.
- Memorize and keep the emergency call numbers at poolside:
 - Fire brigade : (18 for France);
 - Samu (ER) : (15 for France);
 - Anti poison center.
- Warning: Never put the empty swimming pool in the open air.



Oval Steel Frame Pool - SET-UP INSTRUCTIONS # SITE SELECTION

It is absolutely essential to select a suitable site for your pool BEFORE attempting to fill it with any water. In order to ensure easy of set-up and enjoy hassle-free use of your new Oval Steel Frame Pool. Please select a set-up site which strictly conforms to the following guidelines:

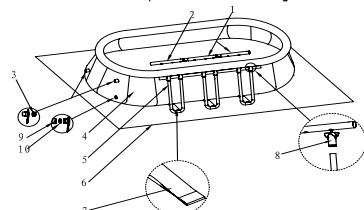
Ensure that the area is firm, flat (no bumps or mounds of earth) and extremely level, with a grade not exceeding 3° of slope at any point in the set-up area. WARNING: Pools installed on inadequately level surfaces are subject to leaking, forming irregularities, or collapse, which can result in property damage or serious injury for those in or around the pool area! NEVER use sand or any other leveling agent underneath the pool!



- Make sure that the area you have selected to set-up the pool is completely free of sticks, stones, sharp objects or other foreign debris.
- Select an area that is not directly underneath overhead power lines or trees. Additionally, make sure that the pool set-up area does not contain underground utility pipes, lines, or cables of any kind. CAUTION: The pool must be accessible to a 110 or 230-volt AC outlet protected by a Ground Fault Circuit Interrupter (GFCI). The pool should be set no closer than 10 ft. to the power source, but no further than the length of the filter pump cord. Under no circumstances should an extension cord be used to extend the range of the connection.
- If a ground cloth is provided with your pool kit, its use is highly recommended. The ground cloth will help protect the pool liner from damage due to weed growth, sharp objects, and debris. CAUTION: Please choose your set-up area carefully, as lawn and other desirable vegetation underneath the ground cloth will die. Furthermore, try to avoid setting the ground cloth in areas prone to aggressive plant and weed species, as they may grow through the ground cloth.
- If at all possible, choose an open location on your property that is exposed to direct sunlight. This will help to warm your pool.

PIECES REFERENCES

Avant de procéder au montage de votre piscine arrondie avec panneaux métalliques, déballer et recenser les différentes pièces dans le but de vous familiariser avec les différentes composantes de l'assemblage:



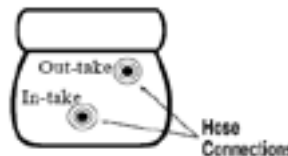
No. of sides may vary depending on pool size

Ref No.	Description	Pool size & QTY		
		Φ18' x 10'12" (540'304cm/360cm)	Φ20' x 12" (610'360cm)	Φ24' x 12" (723'360cm)
1	Shrunken Horizontal Beam B	2	4	6
2	Horizontal Beam A	2	2	2
3	Hole strainer	2	2	2
4	Pool liner	1	1	1
5	U-tube	4	6	8
6	Ground cloth	1	1	1
7	Bottom belt	4	6	8
8	T-Joint	8	12	16
9	Drain valve plug	1	1	1
10	Drain valve cap	1	1	1

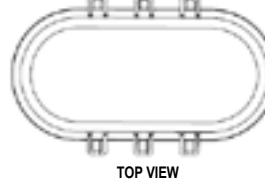
POOL SET-UP AND FILLING WITH WATER

After a suitable and carefully selected site for the pool has been determined, proceed to set up the pool according to the following directions. CAUTION: It needs 2 people (adult) to set up the pool and it will let you quickly use the pool within 30 minutes.

- If your pool system comes with a ground cloth, carefully unfold it and place over your pre-selected pool set-up area. Make sure that the ground cloth is spread out flat and evenly, with no visible wrinkles or bunching present.
- Place the pool atop the ground cloth (if applicable) with the hose connections towards the area you wish to place the filter pump. It is important to align the orientation of your pool towards the outlet you will use to power your filter pump. Ensure that your pump's electrical cord can safely reach your chosen electrical outlet. Finally, make sure that the drain valve opening is in an accommodating position for end of season water drainage. CAUTION: DO NOT DRAG THE POOL, AS IT MAY TEAR THE POOL OR CAUSE OTHER DAMAGE. We will not be held responsible for damage caused to the pool due to mishandling or failure to follow these instructions.



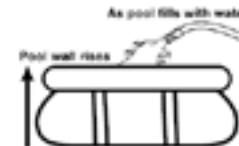
- Carefully unfold the pool, spreading out the sides and floor to make them as smooth as possible. NOTE: For ease of set-up, it is preferable to set-up the pool on a warm, sunny day. If time permits, expose the unrolled pool to direct sunlight for 1 hour or more, so that the pool material will be more flexible during set-up.
- Inflate the top ring, keeping it in the middle of the pool (the top ring must be kept inside the circumference of the pool bottom.) VERY IMPORTANT: The top ring should be filled to approx. 85% capacity only. DO NOT attempt to inflate the ring past this point. Excessive inflation of the top ring can cause the ring to burst or cause damage to the ring's seams.



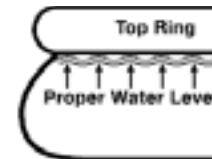
- Insert the included plugs on the inside of the pool into both filter pump hose connections and the drain valve connector.
- Identify the Shrunken-port Horizontal Beam [B] and Horizontal Beam [A]. Starting by sliding each piece of the beam [B] and [A] through the sleeve opening along the top of the pool's long side. The Horizontal Beam [B] should be distributed to pool's two sides and placed at forefront. Center the beam within the sleeve, then attach the shrunken-port of Beam [B] and insert to the unshrinkable part of another beam [B] or beam [A] until it clicks (locks) into place.

Connect the T-Joint with Horizontal Beam's connected position, align with T-Joint's pin and Horizontal Beam underside hole until it clicks (locks) into place. Sliding each U-tube through the bottom additional connected belt and then locks into the T-Joint. G. Repeat above procedure in the same direction until all beams or tubes have been connected.

- Fill the pool with no more than 1 inch of water, then begin to smooth out any wrinkles in the floor (from inside the pool) by pushing out where the pool floor and pool wall meet; or (from outside the pool) reaching under the pool wall to grasp the pool floor and pull outward.
- When you are satisfied that you have removed as many of the wrinkles as possible, continue filling the pool. IMPORTANT: BEFORE PROCEEDING with pool fill-up, verify that the site you chose is SUFFICIENTLY FLAT & LEVEL. If, after a short while of filling you notice that water is collecting unevenly, the pool is sloping excessively to one side, or if the pool appears to be oval or "egg-shaped", STOP FILLING THE POOL IMMEDIATELY, as this indicates that the site is not level enough or that the side walls have not been pushed out properly. Drain the pool and select a new set-up site. NEVER attempt to physically move a pool with any water still in it, as personal injury may result.
- The pool walls will rise as you continue to fill. It is advisable to monitor the pool periodically during the filling process to make sure there are no leaks and that the pool fills evenly.



K. Continue to fill until the water has reached the BOTTOM of the inflatable ring and the sides are smooth and firm. DO NOT attempt to fill the pool beyond this point. CAUTION: Once pool is filled, do not allow bathers to jump on, lay on, or lean heavily on the inflatable ring. These actions can cause the pool to collapse!



Note: Once your pool has been filled with water for the season, take note if your pool becomes overfilled due to rainwater or accidental overflow. If this should occur, it is important to drain or bale out the excess water as soon as possible. The water level should never be higher than the bottom edge of the inflatable ring.

IN-SEASON POOL MAINTENANCE AND WATER CARE

As previously noted, your pool system comes with a highly efficient and effective filter pump, which will help keep your pool water free of suspended dirt and debris particles. However, the operation of your filter pump represents only one aspect of a total pool maintenance and water care regimen. In order to keep your pool water clean and hygienic all season long please closely adheres to the following guidelines:

- The proper and consistent use of basic pool chemicals are required to maintain the proper pH balance in your pool water. Furthermore, the application of chemicals will help prevent the growth of harmful bacteria or algae in your pool, and assist your filter-pump in keeping your water crystal clear. Chemicals that your pool may require include but are not limited to:
 - Tabular, Granular, or Liquid Chlorine: Disinfects pool water and inhibits algae growth.
 - PH Adjusting Chemicals: These are used to correct PH level and make water more or less acidic.
 - Algaecides: These chemicals are formulated to remove algae.
 - "Shock" (Super chlorinator): Eliminates certain organic and other combination compounds that can affect water clarity.
- In order to obtain specific details on the use of chemicals, please consult a local pool supply retailer and provide them with the volume of water in your specific pool, and if desired, a sample of your pool water. This will enable them to properly instruct you on: 1) which chemicals to purchase, 2) what quantities of chemicals to purchase, and 3) how to use specific chemicals safely and effectively.
- Never let chlorine come into direct contact with the pool liner until it has completely dissolved. This means that granular or tabulated chlorine is first dissolved in a bucket of water before applying to pool water, and likewise, liquid chlorine is slowly and evenly poured into pool water from various locations around perimeter of pool. DANGER: NEVER add water to chemicals. INSTEAD, always add chemicals to water. Also, never mix separate chemicals together, rather, add chemicals to the pool separately and allow them to circulate throughout the pool before adding additional types of chemicals.

C. We recommend that you purchase a test kit, and frequently test your pool water to make sure that your PH balance and chlorine levels are optimal. Your local pool supply retailer can provide information on purchasing and using a test kit that is most suitable for your needs. NOTE: Excessive chlorine levels or low (acidic) pH levels can damage your pool liner, so please take corrective action as soon as possible if testing reveals either condition.

D. The tasks of removing larger debris from your pool and keeping the inside of the pool liner clean are simplified by using a Prompt Set Pool Maintenance Kit, which includes a leaf skimmer and garden hose powered vacuum. Maintenance Kits are included as a bonus feature in larger Prompt Set Pool Systems, and can also be purchased separately as an accessory.

E. Check your filter-pump cartridge every two weeks (or more frequently during periods of heavy usage) to verify whether it needs to be cleaned or replaced. If your cartridge is no longer white in color, attempt to spray it clean with a strong blast of water from your garden hose. If your cartridge cannot be cleaned in this manner, the cartridge must be replaced. Failure to frequently clean and/or replace your cartridges will affect the effectiveness of your filter pump and could shorten its useful life.

F. Lastly, the following two tips are simple ways to help prevent dirt and grime from getting into your pool water in the first place:

- 1) Remind your family and friends to always hose or rinse off any dirt or tanning oil from their hands, feet, and body prior to entering the pool.
 - 2) If your pool system included a cover, try to keep your pool covered at all times when not in use. This will help keep the wind and other elements from depositing dirt and debris in your pool, and will also prevent excess rainwater from overflowing your pool.
- WARNING: Non-respect of the maintenance rules may result in serious hazards for health and especially for the children.

PUTTING YOUR POOL AWAY FOR THE OFF-SEASON (DRAINING, DISASSEMBLY, AND PROPER STORAGE)

- A. Make sure that the electricity source to the filter pump has been disconnected.
- B. Check to ensure that the drain plug is firmly inserted on the inside of the pool.
- C. Attach your garden hose to the hose adapter, and placing the other end of the hose in an area where the water can drain safely, such as a storm drain or street gutter. Remember that because water always finds its own level, the end of the hose must be lower in elevation than the pool to ensure complete drainage.
- D. Insert the attached plugs into the inlet and outlet fixtures, on inside of pool, and then disconnect the filter pump hoses.
- E. Attach the hose adapter to the drain outlet by turning adapter in a clockwise direction.
- F. Open the drain plug on the inside of the pool and the water will begin to drain immediately.

WARNING: Do not let your children stand at downfold and face the water outlet during the drainage. The water current may sweep your children.

- G. Disconnect the hose and adapter when finished.
- H. Replace the drain plug on the inside of the pool.
- I. Be sure that the pool liner is completely dry before folding the pool for long-term storage. Leaving the pool exposed to sunlight for a few hours will clean and speed the drying process and make it easier to fold the pool for storage. (Never attempt to fold or stow a pool that is not completely dry as this could lead to a proliferation of mold or mildew build-up during the time the pool is in storage.)

J. Remember, proper off-season storage is critical to protect your investment in your Oval Steel Set Pool. Once drained and dry, your pool should be carefully folded and wrapped in a ground cloth (if available) or other similar protective tarp-like material. The pool and all applicable accessories such as the pump, cover, ground cloth, ladder, hoses, clamps, and hardware should be kept together and stored indoors, in a reasonably warm, dry and weatherproof location.

Oval Steel Frame Pool TROUBLESHOOTING GUIDE

PROBLEM	DESCRIPTION	CAUSE	REMEDY
FILLED POOL IS NOT ROUND	<ul style="list-style-type: none"> Pool has taken on an oval, rectangular or "egg-like" shape. Pool appears to slope to one side or pool water depth is uneven. 	<ul style="list-style-type: none"> Wrinkles in bottom of liner were not adequately smoothed out prior to filling. Side walls were not properly "pushed out" as pool was filled, causing circumference of top ring to be outside that of the pool's side walls. Pool is resting on bumpy or sloping ground. 	<ul style="list-style-type: none"> Drain pool to a 1" water depth and then smooth out as many wrinkles as possible. Drain pool to a 1" water depth and then push out side walls until they are outside of the circumference of the top ring. Make sure ground underneath pool is very flat, level and free of any mounds of soil.
COLORED WATER	<ul style="list-style-type: none"> Water turns blue, brown, or black when first treated with chlorine. 	<ul style="list-style-type: none"> The chlorine is oxidizing minerals in your water. This commonly occurs with water from certain sources. 	<ul style="list-style-type: none"> Adjust pH to recommended level. Run filter until water is clear. Regularly clean cartridge.
PARTICALS SUSPENDED IN WATER	<ul style="list-style-type: none"> Water looks "milky" or cloudy. 	<ul style="list-style-type: none"> "Hard Water" caused by an elevated pH. Chlorination is inadequate. Foreign debris in water. Bathers are not cleaning their feet prior to entering pool. 	<ul style="list-style-type: none"> Adjust pH. Check with a swimming pool supply retailer for correct water treatment. Ensure proper chlorine level. Clean or replace your filter. Spray off dirt with a high-pressure hose before entry.
PERSISTENT LOW WATER LEVEL	<ul style="list-style-type: none"> Pool appears to be losing water on a daily basis. 	<ul style="list-style-type: none"> Tear or hole in pool liner. Tear or hole in a filter pump hose. Hose clamps are too loose. Evaporation from high summer temperatures. 	<ul style="list-style-type: none"> Locate damage and repair with the included patch kit. Repair or replace hoses. Tighten all hose clamps. Keep pool covered when not in use.
ALGAE	<ul style="list-style-type: none"> Water has greenish tint. Green, brown or black spots appear on pool liner. Pool bottom is slippery and/or an unpleasant odor is present. 	<ul style="list-style-type: none"> Algae is present. 	<ul style="list-style-type: none"> Apply "shock" treatment (super-chlorinator). Check pH and adjust to an appropriate level per your local pool supply retailer. Vacuum or lightly scrub pool liner. Test water often to maintain proper chlorine levels.
POOL WATER IS COOL	<ul style="list-style-type: none"> Water is not warming to a comfortable swimming temperature. 	<ul style="list-style-type: none"> Pool was set up in an excessively shady or tree lined area. Heat is escaping from pool water. 	<ul style="list-style-type: none"> Relocate pool to a more open location where it can get maximum exposure to sunlight during peak daylight hours. Keep your pool covered whenever it is not in use.

Size/ Taille/ Grootte/Größe/ Misura/ Grootte	Water Capacity / Capacité Capacidad de agua/Wasserkapazität Capacità/Watercapaciteit (80%)
18' x 10' x 42" (540 x 304 x 106 cm)	2950Gal(11180L)
18' x 12' x 48" (540 x 360 x 122 cm)	4108Gal(15547L)
20' x 12' x 48" (610 x 360 x 122 cm)	4542Gal(17190L)
24' x 12' x 48" (732 x 360 x 122 cm)	5582Gal(21120L)

After Sales Service Centers

For service questions or to order replacement parts, please listed below or visit www.jilong.com for answers to most frequently asked questions, contact the appropriate office

UK
BML UK
Benross House, Bridge Industrial Estate, Speke Hall Road,
Liverpool, L24 9WD, UK
Tel: 440151-448-6973
E-mail: service.uk@jilong.com

USA / CANADA / MEXICO
JILONG PLASTIC PRODUCTS NORTH AMERICA INC.
271, EAST 2ND AVENUE
VANCOUVER B.C. V5K 1J1 CANADA
Tel: 1-866-946-3002
E-mail: service@jilong.com

DENMARK
HP Schou
Industrivej 67,7080 Borkop
Tel: 45-7662-1110
E-mail: service@hpv.dk

FINLAND
HP Schou
Jorvaksen myllytie 5 Jorvas kvamväg 02420 JORVAS
Tel: 358(0)102710424
E-mail: uv@tradewind.fi

NETHERLANDS / BELGIUM / LUXEMBURG
Aqua-fun
Icarus 11
8448 CJ Heerenveen

Tel. 0031 513 62 66 66
Fax 0031 513 41 80 37
E-mail: service@aquafun.info

RUSSIAN
АСБ-Рейтинг
115419, г. Москва, 2-й Донской проезд, д. 7/1
Тел.: +7 (495) 231-35-99 (многоканальный)
по рабочим дням с 9.00 до 18.00
Факс: +7 (495) 231-20-22
Электронная почта: refer@hoztorq.ru

BRAZIL
Serfi Marketing & Sales e Representações Ltda
Al. Tambaqui, 59 - Residencial 11 - Alphaville
Santana de Parnaíba/SP
CEP: 06540-300
CNPJ: 02.976.412/0001-97
sac@serfi.com.br / 55(11) 4602-1176

FRANCE / ITALY / SPAIN / PORTUGAL
Jilong Europe Srl unipersonale
Via Vitaliano Brancati, 44-00144 Roma – Italia
Tel: France + 0800906976
Italy - 800911531
E-mail: service@jilong-europe.com

GERMANY / AUSTRIA
HEISSNER GmbH (pools/spas)
Schiltzer Straße 24 D-36341 Lauterbach, Germany
Tel: 49-1805-4347
E-mail: info@HEISSNER.de

SWEDEN
HP Schou
Åsvägen 2 E.281 37 Håsløholm
Tel: 46-451-381-980
E-mail: service@hpverktyg.se

NORWAY
Osjord
Luråmyrveien 64 Postbox 152,4065 Stavanger
Tel: 47-51-63-72-00
E-mail: AmEinar.Gjovag@osjord.no

POLAND / CZECH / SLOVAKIA / HUNGARY
SASKA SP. Z O.O.
Ul. Marynarki polskiej 59a 80-557 gdansk poland
Tel: +48 58 3004633, 3004863
E-mail: saskasprzedaz@wp.pl

CROATIA / SLOVENIA / BOSNIA / SERBIA
Eurom Denis d.o.o
Borongajka 81a, 10000 Zagreb
Hrvatska
tel: 385 1 230 70 00
E-mail: eurom@eurom.hr

ASIA
上海吉龙塑胶制品有限公司
上海浦东新区川沙黄楼学路 460-520 号
Tel: +86-21-58942200
E-mail: info@jilong.com