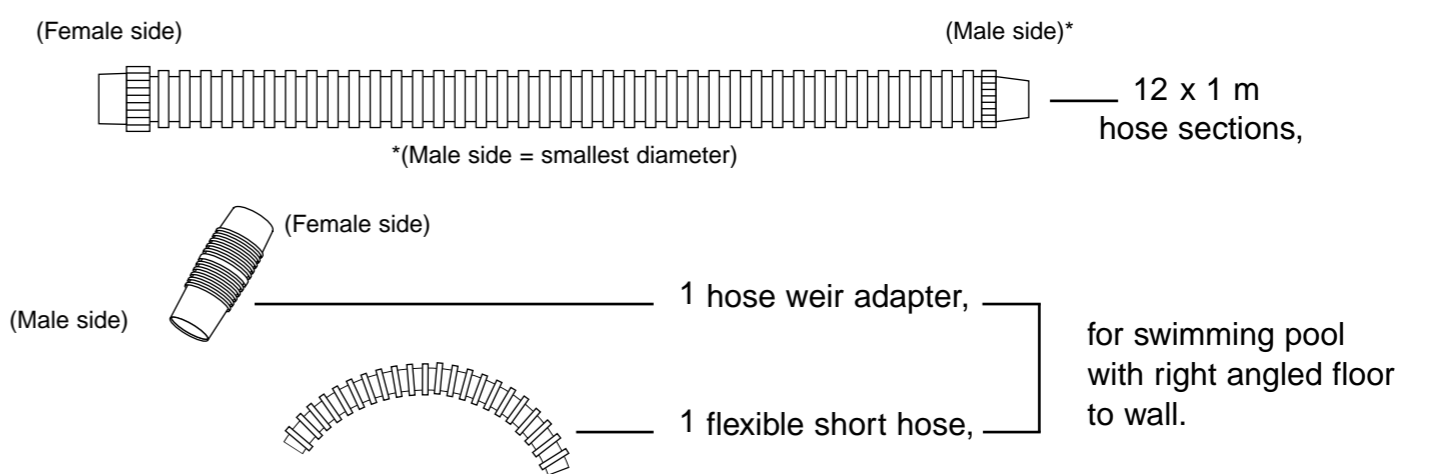
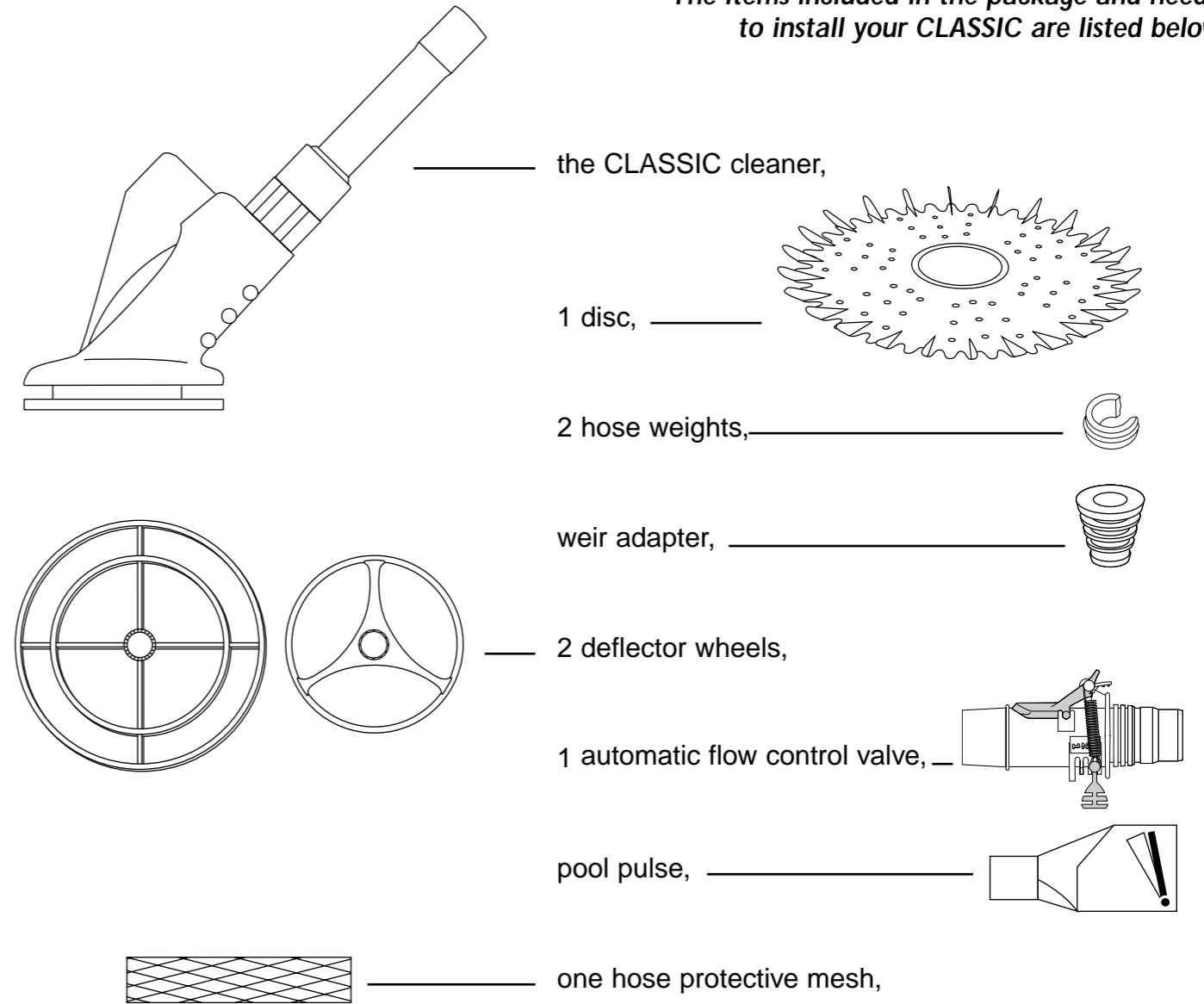


Classic

Congratulations! You have just acquired the CLASSIC from ZODIAC, the automatic suction cleaner with an hydrodynamic design: the risk free cleaning system.

ZODIAC, MASTERING THE ELEMENTS.
Renowned worldwide for the quality and reliability of its products in the aeronautical and marinesectors, Zodiac has now brought its expertise to swimming pools, to bring you a full range of pools, automatic pool cleaners and water treatment systems.
Backed by Baracuda technology, expertise and experience, Zodiac brings you the reassurance of top quality equipment in terms of both design and performance.
A real guarantee of efficiency and peace of mind!

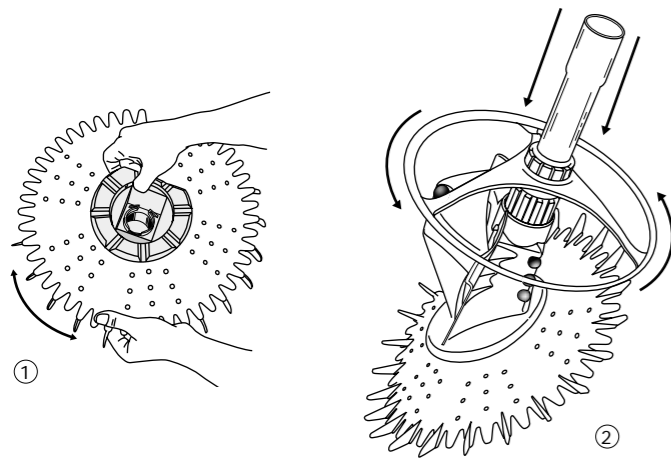
The items included in the package and needed to install your CLASSIC are listed below :



IMPORTANT: ADVICE

- During the season, you are advised to leave your CLASSIC in the pool. 6 hours filtration in 3 two hour sessions will give better coverage of the pool than a single 6 hour filtering session.

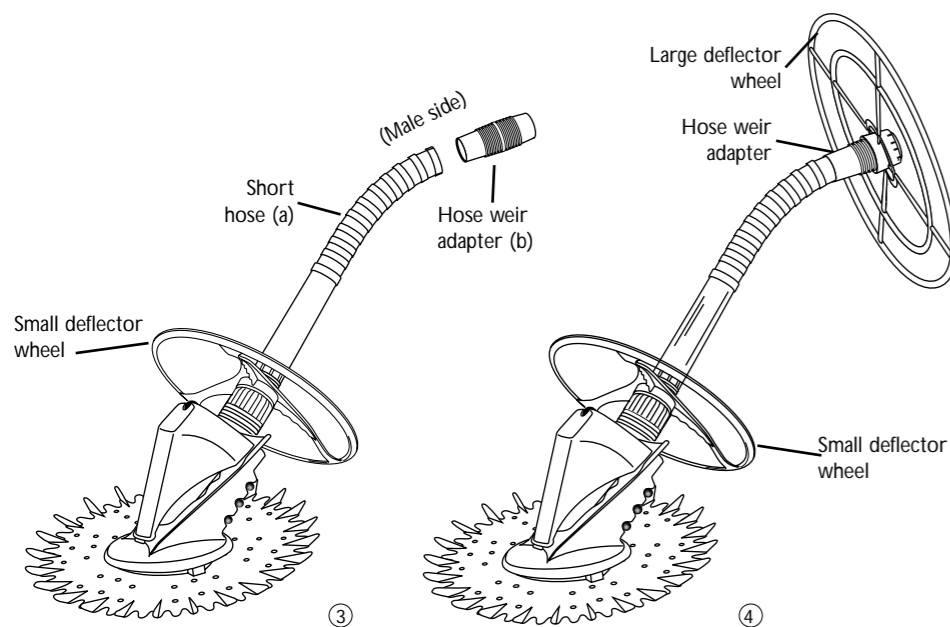
ASSEMBLY



- This appliance is supplied almost fully assembled. It only remains for you to fit the disc, and the smaller of the two deflector wheels as shown in the diagram ① and ② opposite.

For swimming pool with right angled floor to wall

- For pools with 90 degree angle between the side walls and floor, or with very tight (small radius) corners, it may be necessary to fit the Square Pool Unit, supplied with your cleaner. This unit comprises:
 - flexible short hose (a),
 - hose weir adapter (b).



- These parts are assembled, together with both the small and large wheel deflectors, as shown in the diagram opposite ④. The completed assembly is then connected to the hose weir adapter (b).

FITTING THE HOSE

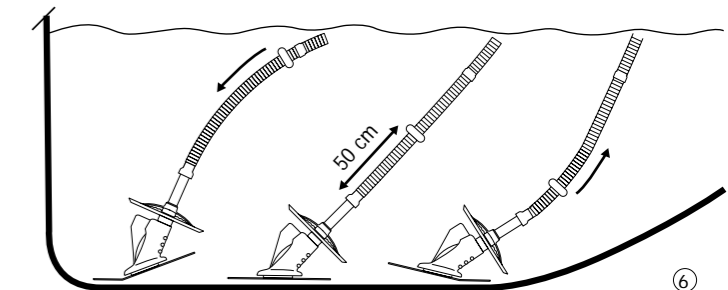
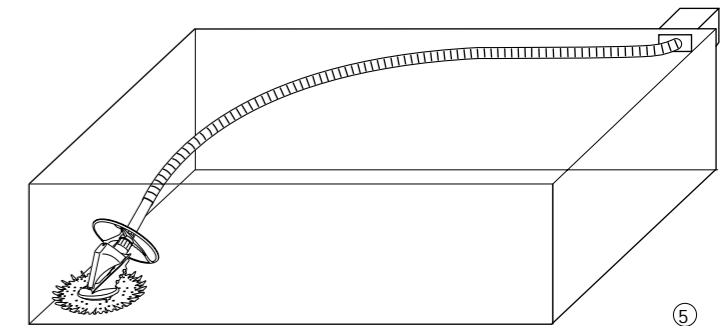
- Your CLASSIC hose is made up of 12 x 1 m sections.

- The ideal hose length for your pool is the greatest distance your CLASSIC will reach from the point of connection plus one hose section, i.e. the skimmer or vacuum point, to the furthest lower corner of your pool ⑤.

- After calculating the correct overall length, assemble your hose by fitting the sections together.

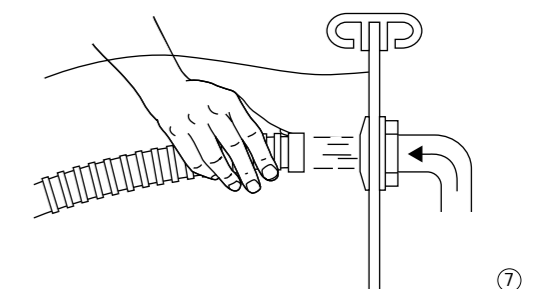
- A hose weight is provided to reduce the buoyant effect of the hose. The buoyancy of the hose tends to lift the CLASSIC especially in deeper water. Ensure the disc sets flat on the pool surface by adjusting the hose weight about 50 cm from the automatic pool cleaner ⑥.

- Connect the hose fitted on the appliance.



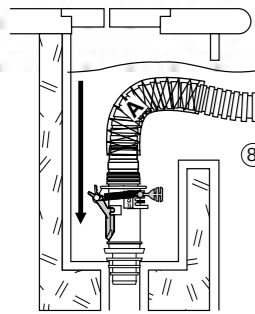
INSTALLATION

- Make sure the skimmer, pump basket and filter are clean.
- Adjust the inlet jets so that they point towards the bottom of the pool.
- Close the main sump on the bottom of your pool.
- Turn on the pool pump.
- Fill the CLASSIC hose with water using the flow from the inlet jets ensuring that the hose remains beneath the surface of the water during and after these procedures ⑦.



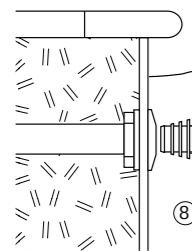
- You can connect your CLASSIC to a (or the) skimmer point, or to the vacuum point. You are strongly advised to connect it to a skimmer point for maximum cleaning efficiency.

CONNECTION



● Connection to a (or the) skimmer point :

- 1- fit the automatic flow control valve into one of the skimmers using the weir adapter.
- 2- make sure there is no air in the hose of your CLASSIC, then connect to the valve. ⑧
- 3- close all other suction points : skimmers, vacuum point.



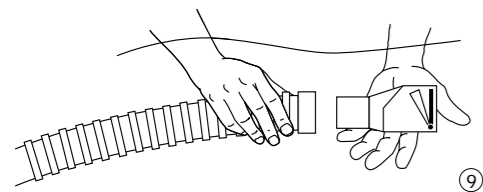
● Connection to a vacuum point :

- 1- fit the automatic flow control valve into one of the skimmers using the weir adapter.
- 2- make sure there is no air in the hose of your CLASSIC, then connect to the valve. ⑧ bis
- 3- close all other suction points (skimmers).

N.B. you can connect your CLASSIC to the vacuum point without using an automatic flow control valve. If so, use the pool pulse provided with the package to check that the flow in your pool will enable your CLASSIC to operate satisfactorily (See below).

IMPORTANT : The automatic flow adjustment valve is pre-set in the factory to number 3, the most suitable position for European pools. For an optimal performance from your cleaner, we recommend that you do not move the valve from this position. Secondly, always check that the valve's dark grey flap is not held in the open position by the red lever – otherwise your cleaner cannot function.

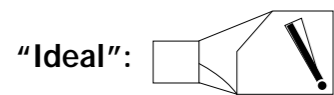
FLOW TEST



You can always check the flow rate, particularly if you have doubts about the suction power of your pump.

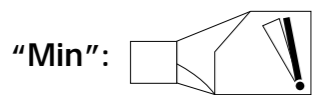
N.B. : all these operations must be carried out under water so that the pump does not take in air.

- Remove the CLASSIC from the hose and replace with the pool pulse ⑨.
- Note the zone indicated on the tester:



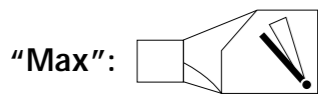
“Ideal”:

the flow rate is ideal for running your CLASSIC. Remove the tester and connect the appliance to the hose.



“Min”:

increase the flow by closing the valve or flap of the skimmer or skimmers until the tester indicator moves into the ideal zone. Remove the tester and connect the appliance to the hose.



“Max”:

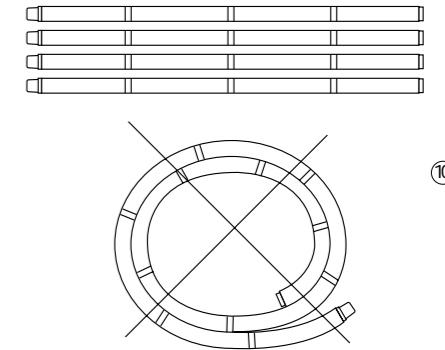
reduce the flow by opening the valve or flap of the skimmer or skimmers until the tester indicator moves into the ideal zone. Remove the tester and connect the appliance to the hose.

STORAGE

- **IMPORTANT:** during the season, you are advised to leave your CLASSIC in the pool.

If you wish to remove it while bathing, remove the hose, but do not roll it up ⑩.

Never expose the hose to direct sunlight.

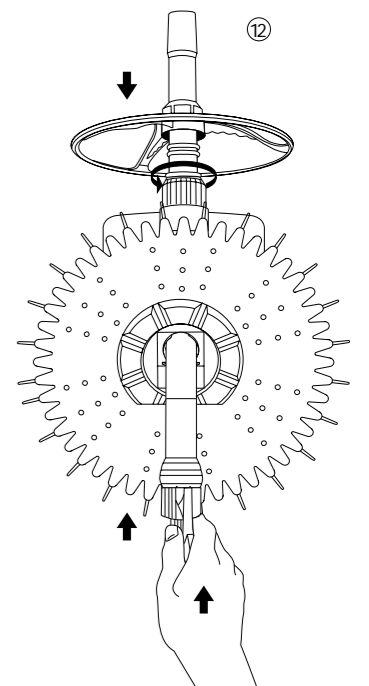
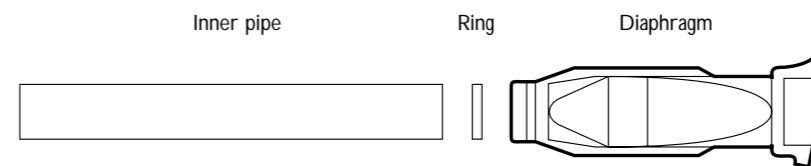
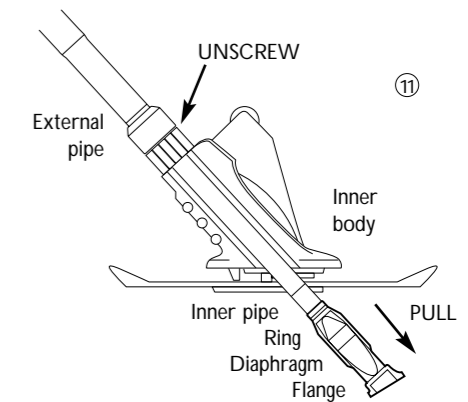


CHANGING A WORN DIAPHRAM

The efficiency of your CLASSIC relies mainly on a part fitted inside the appliance, called the “diaphragm”. This diaphragm, exclusive to ZODIAC, is likely to wear out after three to five years’ intensive use of the appliance. It should then be replaced.

The CLASSIC includes an easy diaphragm removal system (see diagrams 11 and 12).

- Dismantle the hose outside the body of the CLASSIC by unscrewing it 11).
- By the flange, pull out the assembly formed by the diaphragm and inner pipe.
- The inner pipe can then be easily removed from its housing in the diaphragm.
- To fit the new diaphragm, perform the same procedure in reverse order.
- Replace the ring over the new diaphragm, then refit the transparent pipe (see diagram 12).



- All that remains is to put the assembly back into place by positioning the diaphragm in its housing and rescrewing the external pipe to the body of the CLASSIC.

TROUBLE SHOOTING

PROBLEMS

TO BE CHECKED

The CLASSIC will not work:

Use the pool pulse to check the flow (see page 16).

If the flow rate is too low:

- Make sure the main sump valve is properly closed ;
- Make sure the filter and skimmer baskets are quite clean ;
- Check whether the hose and manual control valve are correctly connected
- Shut down the other suction lines to increase the flow into the appliance,
- Check the power of your pump: the minimum flow necessary is approximately 5m³/hour.

If the flow rate is correct:

- Check whether the diaphragm of the appliance is obstructed by debris or is damaged.

The CLASSIC moves very slowly and air bubbles appear in the flow:

- Check the system is tight: between the appliance and hose, between each of the hose sections, between the hose and the valve, between the valve and the skimmer.

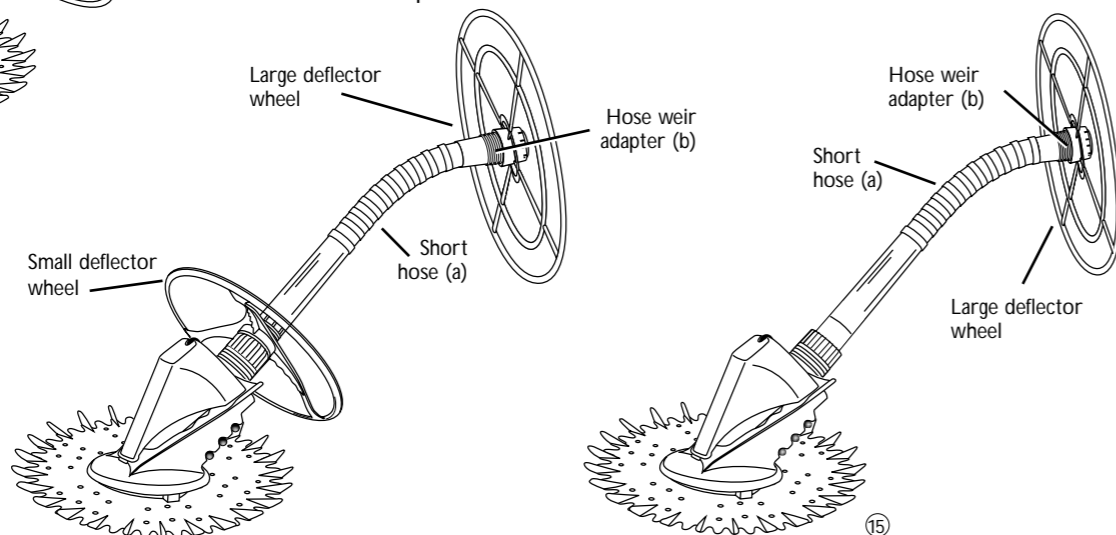
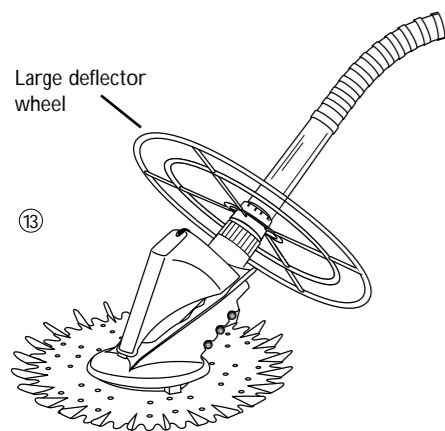
The CLASSIC jams against the ladder or steps:

The problem is undoubtedly because the CLASSIC is not assembled in the way best suited to the shape and obstructions in your pool.

There are three possibilities open to you:

- You can fit the large deflector wheel instead of the small one (diagram ⑬)
- You can fit both the large and small deflector wheels, as for pools with right angled corners (see diagram ⑭)
- You can fit the large deflector wheel using the short hose (a) and the weir adapter (b), as in the diagram below (diagram ⑮).

If none of these three solutions resolve the problem, connect the hose to the vacuum point furthest from the steps, or shorten the hose to prevent it coming to rest on the steps.



TROUBLE SHOOTING

PROBLEMS

TO BE CHECKED

The CLASSIC does not clean all parts of the pool:

- To ensure that the entire pool is cleaned the filtration system operating time can be reduced. For example, 6 hours filtration in 3 two hour sessions will give better coverage of the pool than a single 6 hour filtering session.
- Make sure your hose is long enough and add sections if necessary.
- Direct the inlet jets towards the bottom of the pool.
- Check the condition of the hose (see storage advice page 17).

The CLASSIC will not stay on the bottom of the pool:

- Make sure the hose weight is correctly installed on the hose 50 cm from the appliance (see diagram ⑥)
- Fit the large wheel instead of the small one (see page 16).

The CLASSIC jams on the main sump:

- Close the main sump.
- Check whether the main sump grill is properly fixed.

The CLASSIC does not mount the sides:

- The problem is undoubtedly because the CLASSIC is not assembled in the way best suited to the shape and obstructions in your pool. Assemble the CLASSIC as described in diagrams ⑬, ⑭ or ⑮ depending on the layout of your pool.

The CLASSIC is over the water line:

- Use the control valve or adjust the opening of the skimmers to regulate the flow of water passing through the appliance.

The CLASSIC lies down:

- If the appliance is unbalanced, the CLASSIC must be returned to the manufacturer for repair.

GARANTEE

CONDITIONS

All our technical experience and concern for quality have been used in the manufacture of ZODIAC automatic pool cleaners. All our cleaners are subject to quality control tests and are guaranteed against manufacturing defects.

If, in spite of all the care and know-how used in the manufacture of our products, you were to have need of the guarantee, please be aware that it only applies to the free replacement of faulty parts.

Our models are regularly updated and improved to make the most of technological advances. It is understood that these improvements cannot be added to previous models within the context of our guarantee.

THE GUARANTEE DOES NOT COVER THE FOLLOWING:

- accidents, crushing, deterioration and breakage due to impacts or causes unrelated to, or independent of, the fault found.
- in the event of the cleaner being worked on or tampered with by a third party not known to our workshops or by a repair technician not approved by us, or if modifications have been carried out without our written agreement.
- in the event that the cleaner has been damaged as a result of incorrect usage on the part of the customer or usage that does not comply with the instructions provided with the cleaner in its packaging. .
- in the event that the appliance, its components or sections of hose have been subjected to prolonged exposure to the sun.
- in the event that the cleaner, its components or sections of hose have been damaged as a result of a chemical imbalance in the pool water.

Any claims under guarantee should be addressed to your retailer.

PERIOD OF GUARANTEE

The period of the guarantee is fixed at 2 YEARS for the Classic, from the date of invoicing the first user.

The diaphragm, the result of BARACUDA patented technology, benefits from an unconditional guarantee of 2 years.

Under no circumstances can repairs or replacements made as part of the guarantee prolong the appliance's guarantee period.

OBJECT OF THE GUARANTEE

During the guarantee period defined above, any part recognised as faulty will be mended or exchanged by the manufacturer with a new part or in correct operating condition. This guarantee covers all faults relating to conformity existing at the time the article is delivered.

In the event of a return to the workshop, return transport costs will be the responsibility of the user, but labour costs remain the responsibility of the retailer.

The immobilisation and the prevention of possession of an appliance in the event of any necessary repairs cannot give rise to compensation. In all circumstances, the legal guarantee of the seller continues to be applied in accordance with article 4 of decree n° 78-464 of 24 March 1978.

The legal guarantee of article 1641 of the civil code is applied.

THIS GUARANTEE APPLIES PENDING STATUTORY PROVISIONS COMING INTO FORCE THAT HAVE NOT AS YET BEEN PUBLISHED AT THE TIME OF THESE CONDITIONS GOING TO PRESS.

TRANSPORT DAMAGE

Appliances always travel at the risk and peril of the user. It is up to the user, before taking delivery of the appliance, to check that it is in perfect condition.

Under no circumstances can we be held responsible for transport damage.

For further information please contact your dealer or write to us at:

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Unit 36, The Derwent Business Centre,
Clarke Street, Derby - DE1 2 BU - ENGLAND

ZODIAC POOL CARE EUROPE
Z.I. Est - 34 rue Francine Fromont - 69120 VAULX-EN-VELIN - FRANCE

www.zodiac-poolcare.com