

Thank you very much for your purchase of a KiddySwim exercise pool. In order to enable us to complete your delivery as smoothly as possible please make the following arrangements.

Electrical Supply

Your exercise pool will draw a total current of 16 amps (KiddySwim I) or 23 amps (KiddySwim II). The correctly rated supply must be supplied by way of a waterproof commando socket near the spa and a Type C RCD to protect the consumer unit. This system will allow your spa to be automatically switched back on after power cuts. Alternatively you could use an RCD socket, which is both waterproof and an RCD protector, but will not automatically reset after power cuts. The supply must terminate in a correctly rated commando socket with an isolator; this is so our technicians can isolate the supply at this point. This can either be mounted on an adjacent wall or to a post near to where the exercise pool power packs are located (see area marked power lead shown on attached sinking instructions for required position). If you intend to bury your cables please ensure you use a 50mm black high impact duct buried at least 450mm deep. If you prefer you could have your electrician hard wire directly into our control box.

To comply with BS7671 legislation as of the 1st January 2005 a competent electrician registered with one of the following must carry out all electrical work: BRE Certification Ltd (ECA & IEE); British Standards Institution; ELECSA Ltd; NICEIC Certification Services Ltd or Zurich Certification Limited. Your electrician should give you a certificate once the work has been completed and this should be available for our technicians to see.

Base:

The exercise pool must be sited on a base of concrete or any sturdy patio / deck. The base should be a minimum of 2900mm x 2200mm (with access to the components), the control panel is on the short side at the same end as the steps, as are the electrical components and drain down point. Please ensure the female commando socket is located at the control panel end so that our technician can connect to the control box of the exercise pool.

If you want to site the exercise pool on an existing patio or concrete base please ensure it is completely flat and that it will happily hold the weight of the exercise pool once filled with water. If there is a drop of 15mm or more across the area it is advisable to have a concrete skim laid to ensure the base is level. We are unable to jack the exercise pool to make it flat as this would weaken the under-structure and would invalidate your guarantee.

Electrical Compartment

In the event that a technician needs to work on your exercise pool or for you to be able to drain it there must be a clear working space all round the exercise pool, this should be at least 600mm.

Access/Delivery:

Please call 01245 265036 to arrange a site visit so that we can organise your delivery to run as smoothly as possible and cover all aspects of the installation of your pool. Please note if crange is required this will be at your cost, we are able to put you in contact with a suitable crane company in most cases.

We regret we are unable to accept responsibility for any damage caused to underground services during installation by hiab or crane.

To Arrange Delivery:

If you have not already arranged a delivery date please call our Installation Department on 01245 265036. Please note that during peak times all installation slots maybe fully booked for up to 3 weeks. If you have arranged a delivery we will send you confirmation of this by post.

If you have any queries or require further information regarding the delivery of your pool please contact your Sales Person or the Installation Department on 01245 265036.

We hope to have you in "Hot Water" very soon.