

Main technical parameters

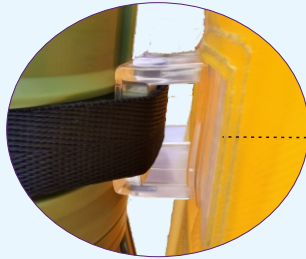


Main parameters of floating raft

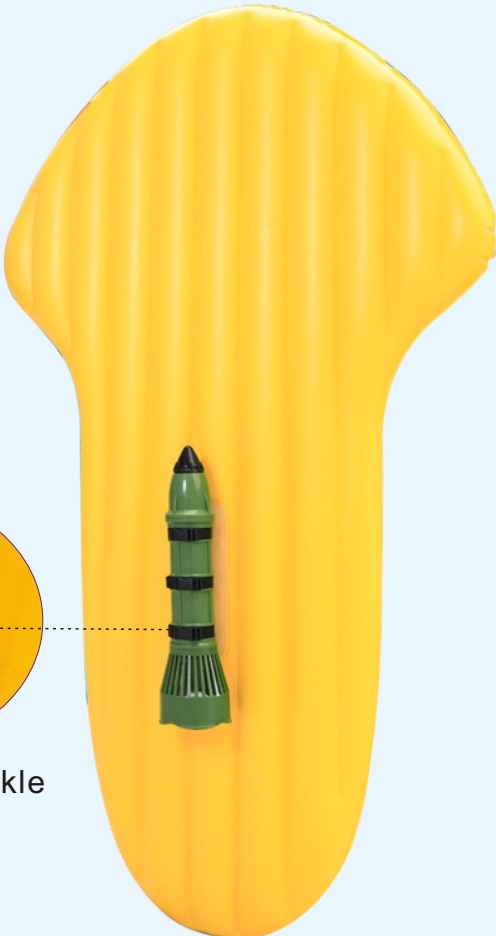
model	Lx3118
Main materials of floating raft	PVC
Specifications	185*113*16CM
manned	One passenger, weighing less than 80 kg

Main technical parameters:
Sea Scooter

Battery model	Lithium ion rechargeable battery
Standard voltage	22. 2V
Charging voltage	25. 2V
Discharge cut off voltage	16. 2V
Standard capacity	5000mAh
Motor model	Dc795
Motor power	100W
thrust	30KG
Hydrostatic velocity	3KM/H
Endurance time	90minute



Strap and buckle connection



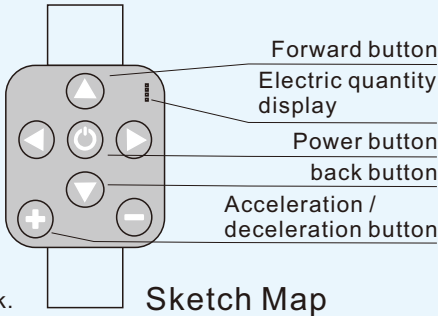
Supervised by Huizhou Lingxian plastic products Co., Ltd
Produced by Huizhou Chuanliu Buxi Electronic Plastic Co., Ltd

keszing Operation manual of electric floating raft

Safety precautions and instructions

Function and operation instructions of underwater thruster

- Inflatable boats, inflatable floating rafts, inflatable swimming rings and other inflatable water sports products are widely used because of their low price, easy to carry and other characteristics. In the process of use, if it is equipped with power, it will be more perfect to let it walk freely on the water. The new era of inflatable aquatic products -- aquatic sports products Product + underwater thruster mode.
- Initial connection between remote control and thruster: connect one end of charger to power plug and the other end to charging port of thruster, then enter charging mode. Plug and unplug twice in 10 seconds, and the indicator light of the charging port will keep flashing. At this time, press any button on the remote control to complete the pairing connection.
 - The thruster can be turned on and off, accelerated or decelerated by using the hand ring remote control (as shown in the figure).
 - If you need to turn right, move the gravity of your body to the right to increase the driving force on the left; as Need to turn left: move the body's gravity to the left and increase the push force on the right.
 - Be sure to fully charge the motor before use (the charging port is at the front end of the propeller, and it needs to be screwed when charging)On). When the battery is fully charged, the remote control power light is green, when the remote control power is on When it is shown in red, it means that the battery voltage is lower than 21V. At this time, you should pay attention to return. The battery voltage drops to 17V, the battery will protect, the motor will stop running!
 - Make sure that the motor cover is closed tightly before use, and the machine will be damaged once water enters.
 - Keep hands, hair, clothing and other loose objects away from the propeller.
 - If the object is stuck in the propeller, make sure to turn off the propeller motor before attempting to move the object.
 - When a single propeller is used, the left and right turn keys on the remote control will not work.



Warning!

- It is forbidden to dismantle the machine without permission to avoid damage.
- Children are not allowed to use the machine alone, but need to be accompanied by adults.
- It is forbidden to put the battery in the machine into fire or water; Or put the whole machine into the fire.
- It is forbidden to place the machine in the environment with high temperature above 60 °C.
- It is forbidden to connect the positive and negative poles of the power supply in reverse or short circuit.
- The charging voltage is 25V. Please use the charger provided by the original factory.
- This machine must be used together with floating raft.
- If not used for a long time, please charge the machine battery for one hour and keep it.



It is forbidden to refit the machine



Children must be under adult care

Usage of inflatable floating raft:

- The inflatable floating raft is easy to fold and store. It is made of thin film soft glue and has a special safety air nozzle. Since the filler is a gas, the following matters should be paid attention to during use:
- When inflating the floating exhaust, only air at normal temperature should be filled. Do not over inflate the floating exhaust. Keep the pressure within 0.8-0.9 psi (40-50 mmHg). Fill up the air and check whether the air nozzle is firmly covered.
 - If you need to equip the electric propeller, please fill the floating ship with 50% air, start to install the propeller equipment, and then inflate it again until it is saturated.
 - The product can only hold one adult and the weight can not exceed 80kg.
 - Children under 14 years old need to use the product under the care of their parents.
 - The product is mainly used in swimming pools, and can also be used in ponds, rivers and lakes where the current is small and suitable for swimming. It can not be used in other water bodies with large waves and salty water bodies.
 - Before use, be sure to check the swimming pool area to ensure that there are no dangers or obstacles, such as swimming pool toys, articles, etc.
 - The product is not a personal floating device or a life-saving device. All users must be able to swim and wear life-saving devices.
 - Please don't jump on the floating raft or submerge it in the water. The motor must be turned off first.
 - Use the product carefully according to the usage.

Warning!

- This product is not a life-saving equipment and can not be used as a life-saving equipment. It can be used in shallow water.
- The product is not a toy. Children under the age of 14 are not allowed to use it. When using this product, please take care of your children.
- Do not dive or jump on the product.
- The inflatable product shall not touch fire and sharp objects.
- Use the product only with reasonable care.
- Service life: within 2 years after delivery.



The inflatable floating raft is not allowed to touch sharp objects

WARNING

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: -- Reorient or relocate the receiving antenna. -- Increase the separation between the equipment and receiver. -- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. -- Consult the dealer or an experienced radio/TV technician for help. Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The device has been evaluated to meet general RF exposure requirements, the device can be used in portable exposure conditions without restriction