

7. Fault Handling

Fault	Inspection	Solution
Air pump cannot be switched on normally	<ol style="list-style-type: none"> 1. Power supply is not properly installed 2. Overheated motor or overload leads to motor stop 	<ol style="list-style-type: none"> 1. Make sure the plug is properly connected to the socket. 2. Allow natural cooling of the motor and then restart. 3. If the problem still exists, please contact local service agent or similar authorized personnel for replacement.
Slow or abnormal inflation	<ol style="list-style-type: none"> 1. Check whether the hose is blocked or cracked 2. Connection between the hose and the air pump or the air bag is not properly installed 	<ol style="list-style-type: none"> 1. Replace the hose or make it clear and smooth. Check whether the hose is cracked 2. Reinstall the hose 3. If the problem still exists, please contact local service agent or similar authorized personnel for replacement.

8. Maintenance and Storage

- * After using and before moving away, servicing, maintaining or adjusting this product, disconnect the power supply directly.
 - * Please allow full cooling and ensure proper storage when not in use.
 - * Please use it indoors or in a covered area to prevent direct sunlight or rain.
- Please store it in a dry and well-ventilated place.

* 9. Suggestions

The warranty period of the product is 1 year. It is recommended to use the original spare parts. Any failure to satisfy this requirement will not be covered by the warranty. Contact the USA manufacturer with any warranty concerns.

USA Manufacturer:

Neoprene Distributors International / Island Hopper Products

Manufacturer's address:

11859 Lakeshore North.
Auburn, CA 95602
530-268-7300
www.watertrampolines.com

Manufacturer:

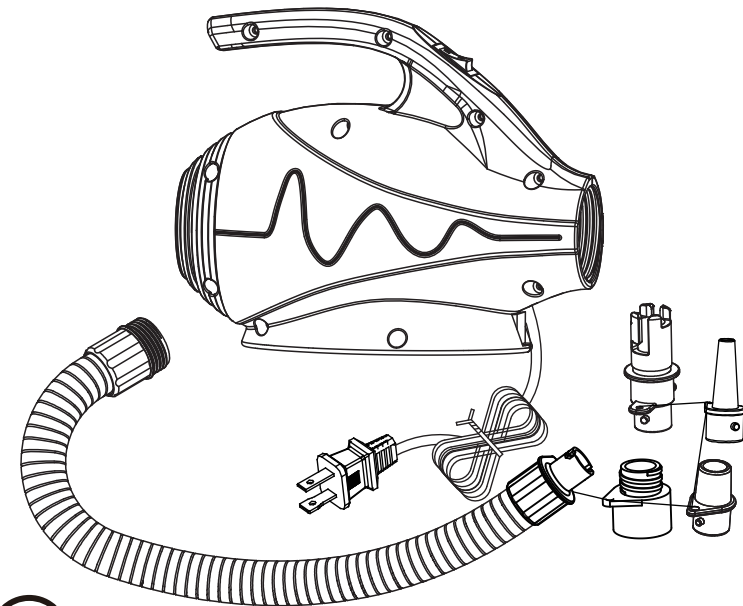
Dongguan Huatao Metal and Plastic Products Co., Ltd.

Manufacturer's address:

NO.2, Yanhe East Road, XiaBian Avenue, Chang'An Town,
Dongguan City, Guangdong Province, China

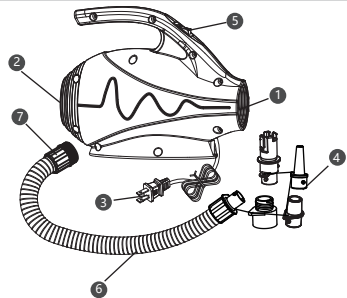
Operating Instructions for

Island Hopper Power Egg Pump 120V



Please read the operation instructions carefully before using this product.
Please operate in the correct way based on complete understanding.

HT-309 AC110-120V 60Hz 600W



①	Inflation inlet
②	Deflation outlet
③	Plug
④	Air nozzle
⑤	Power switch button
⑥	Hose
⑦	Hose coupler

1. Product Introduction

HT-309 is an AC high flow electric air pump that may inflate inflatable boats, water platforms, banana boats, towable tubes, water trampolines, and water bouncers. Despite its simple appearance design, the product that follows very strict industry standards is easy to carry and bears features for both inflation and deflation.

Whenever an inflatable product is to be put away, this pump may be used to the air inside for easy folding and storage.

2. List of Accessories

Please make sure that the following accessories are in the box before using it, if any missing, please contact with the local service agents.

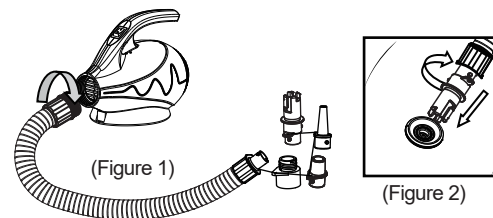
Air pump	Hose/Air nozzle	Instruction Book

3. Safety Instructions

- * Never leave pump unattended while the pump is in use.
- * Do not use/store the pump in wet condition.
- * Never allow sands, small rocks, etc, to be sucked into inflation port when the pump is working.
- * Never look inside or point the inflation port toward your eyes when the pump is working.
- * Never attempt to put hand or fingers into the inflation port at any time.

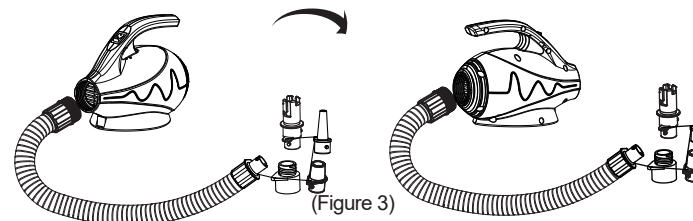
4. Inflation operation

- * Connect one end of the hose coupler (7) with the pump inflation port (1) and tighten clockwise (Fig. 1).
- * Install the other end of the hose into the supporting air tap of the air bag (step 1 in Figure 2), and twist clockwise to tighten it, and then insert the inflation valve of the air bag and twist clockwise to fix it (step 2 in Figure 2).
- * After completing the above steps, push the power switch to "1" to start the inflation.
- * After completing the inflation process, push the power switch to "0" to stop the inflation.
- * After completing the inflation, pull the plug of the inflating pump out of the socket.
- * After unplugging, please store the conduit coupler.



5. Deflation operation

- * Remove the hose from the inflation inlet. Connect the end with flexible conduit adaptor of the hose with the air pump deflation outlet, and twist clockwise to tighten it, as Figure 3. The other end shall still be to the airbag.
- * After completing the above steps, push the power switch to "1" to start the deflation.
- * After completing the deflation process, push the power switch to "0" to stop the deflation.



6. Precautions

- * Power supply must be AC 110-120V.
- * This is a high-volume pump. Please use this pump continuously not more than 15 minutes, otherwise, it can overheat and damage the pump. After the pump has been working continuously for more than 15 minutes at a time, let it fully cool it down for 5 minutes. Then continue to use.
- * Keep the pump out of the reach of children.
- * Do not obstruct the inflation port and keep them ventilated all the time.
- * Use in a dry space indoors or covered. Do not expose it in rain or water, so as to reduce the risk of electric shock.
- * This appliance has a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet.
- * If the power cord is damaged, the power cord must be replaced to avoid danger.
- * This product shall not be exposed the rain or immersed in water.
- * In order to prevent risk, the inflation inlet shall not be forward to face or body. Please don't not leave while inflating.

