LIMITED WARRANTY

This product is guaranteed for a period of 12 months from date of purchase for material or manufacturing defects. Certificate of guarantee must be filled out completely by resale dealer and must accompany equipment along with the receipt, in case it is submitted for repair. Guarantee consists in guaranteed substitution of defective parts. Guarantee is considered void in case of improper use, nor does it answer to damages caused by improper handling or negligence on the part of the buyer. All equipment must be sent postage paid.

DISTRIBUTED BY:

Henri Studio

SUBMERSIBLE PUMP

OWNER'S MANUAL

Model:

INTRODUCTION

Henri Studio pumps are carefully inspected and tested to ensure both safety and operating performance. However, failure to follow the instructions and warnings in this manual may result in pump damage and/or serious injury. Be sure to read and save this manual for future reference.

WARNING

- This pump is supplied with a grounding conductor and a grounding type attachment plug. To reduce risk of electric shock, connect only to a properly grounded outlet.
- Do not remove the grounding pin from the plug.
- Do not connect to any voltage other than that shown on the pump.
- Do not pump flammable liquids.
- To reduce the risk of electrical shock, use only on portable self-contained fountains no larger than 1.5 m in any dimension.
- The pump do not use in the water over than 1.5m depth.
- Do not use with water above 35℃.
- The supply cord cannot be replaced. If the cord is damaged the appliance should be scrapped.

CAUTION

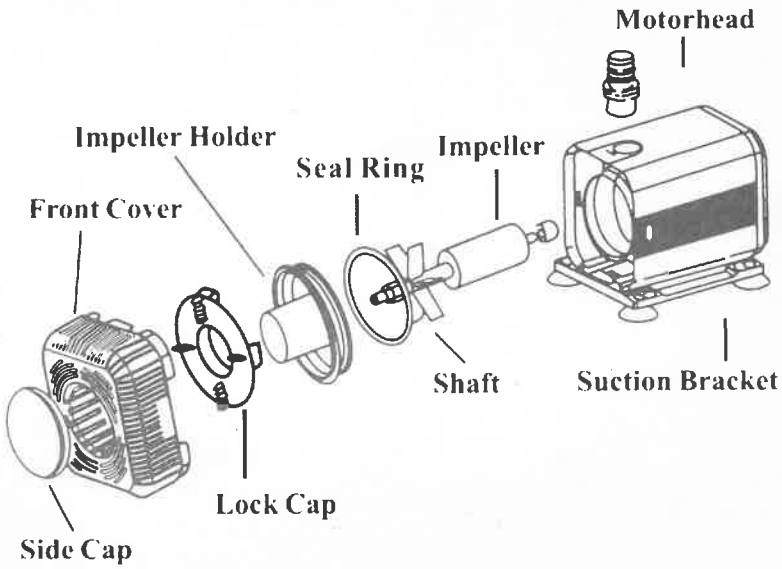
Always disconnect from electrical outlet before handling the pump.
Don't operate without water.
Do not lift the pump by the power cord.
Operate in freshwater only.
Operate pump completely submerged for proper cooling.
Not for swimming pool.
This product must not be disposed together with the domestic waste. This product has to be disposed at an authorized place for recycling of electrical and electronic appliances.
By collecting and recycling waste, you help save natural resources, and make sure the product is disposed in an environmental friendly and healthy way.

PERFORMANCE

A clogged or dirty intake screen will greatly reduce performance.
If the pump is used on a dirty surface, raise it slightly to reduce the amount of debris contacting the intake. If less flow is desired, adjust the flow control lever on the side of the pump or restrict the discharge flow.
Do not let the pump run when not submerged in water. Doing so may damage the pump. Always submerge the pump first, and then plug in the electrical outlet. At the beginning, it probably can't pump water, because there is air in the pump and the tube. Don't worry about it. Please pull out and insert electrical outlet several times, it will work very well at once.

The pump is to be supplied through a residual current device (RCD) with a rated residual operating current not exceeding 30mA.

MAINTENANCE

To clean the pump, remove the back cover and the impeller.
Use a small brush or stream of water to remove any debris
CAUTION: The pump shaft can not be removed. IF THE PUMP FAILS TO OPERATE, CHECK THE FOLLOWING:

- Check the circuit breaker and try another outlet to ensure the pump is getting electrical power. NOTE: Always disconnect from electrical outlet before handling the pump.
- Check the pump discharge and tubing for kinks and obstructions. Algae build up can be flushed out with a garden hose.
- Check the inlet to ensure it is not clogged with debris.
- Remove the pump inlet to access the impeller area. Turn the rotor to ensure it is not broken or jammed.
- Monthly maintenance will add to your pump's life. NOTE: Ensure that the electrical cord loops below the electrical outlet to form a "Drip Loop" This will prevent water from running down the cord into the electrical outlet.