

# CONGRATULATIONS ON YOUR PURCHASE OF A WELLSPRING™ TABLE SCULPTURE.

Professionally designed and tested, our sculptures will enhance your living space or work environment with a touch of added charm. The sight and sound of flowing water will also help enhance relaxation and improve concentration so you get the most out of your day or night, whether relaxing or working.

The messages in this booklet are important. You will find set up, use, and maintenance of your Wellspring table sculpture to be much easier and more enjoyable if you first thoroughly read and understand these instructions.

# 'SAFETY TIPS

To reduce the risk of electric shock, fire, or property damage, please observe the following points.

- 1. Wellspring table sculptures must be used only in the manner described in this manual. No attachments or accessories other than those provided by the manufacturer should be used with this product.
- 2. The electrical accessories provided with this product have been certified to be safe and reliable for household use under ordinary circumstances. However, the application of common sense and care in using them are still necessary to ensure maximum safety, reliability, and enjoyment.
- Always unplug your table sculpture from the electrical outlet before assembling, adjusting, dismantling, or cleaning it.
- 4. Keep the product unplugged when not in use, when not under observation, or when hands or other body parts are being submerged in the table sculpture such as during set up; adjustment, or dismantling.
- 5. Before plugging in the table sculpture, always inspect all components for wear or other signs

of damage. If wear or damage is found on any part, or the product has been dropped or operates abnormally, do not plug it in and do not use the product until it is repaired by a qualified technician.

- 6. Do not plug in the pump if any parts are found to be wet that should not be wet during ordinary use.
- 7. Make a "drip loop" on the pump cord by ensuring that at least a portion of the cord hangs below the height of the electrical outlet. This will help avoid water getting to the outlet or plug.
- 8. Wellspring™ table sculptures are not for outdoor use. Use only indoors with approved compatible household electrical equipment.
- 9. The table sculpture must be plugged into only electrical outlets that are compatible with the specifications listed on the pumps. Consult a qualified electrician if needed.
- 10. Children or disabled persons should use this product only under the direct supervision of adults.
- 11. Wellspring<sup>™</sup> table sculptures should not be tampered with or adjusted in any manner other than described in this booklet. They have been designed, built, and tested with proven technologies to provide years of trouble-free enjoyment.
- 12. If there is difficulty in operating your table sculpture, please review these instructions to ensure that the sculpture has been properly set up and adjusted.

### PUMP OPERATION TIPS

- 1. To turn the pump on, plug it in. As soon as the pump is plugged in, it will begin to operate. To turn the pump off, unplug it. The pump will stop as soon as it is unplugged.
- 2. During normal operation, on start up the pump may take up to several minutes to purge air out of its system.
- 3. Little or no water may flow, or water may flow erratically during the purging process. Pump operation may also be noisy initially. It is best to leave the pump alone until the purging is complete.
- 4. Once the air is purged from the pump, water will flow freely and the pump should operate almost silently. Occasional bursts of trapped air may cause some sputtering noises, but this will resolve quickly with continued operation.
- 5. If the height of the water flow is too high, or too much splashing is encountered, unplug the pump, adjust the flow-rate adjustment slider on the pump, and readjust/reassemble the sculpture as needed until the desired level

of operation is achieved. It may take several tries.

- 6. In some cases the pump will not operate if the flow-adjustment slider is moved to the extreme minimum ("-") position. If this happens, adjust the slider such that water flows at a desired rate without shutting off the pump altogether.
- 7. To turn off the pump, unplug the plug from the electrical outlet. Re-starting the pump may require another period of purging, especially if the pump has not been used for some time.
- 8. Some water splash may be encountered during normal operation of the table sculpture. Splash may be corrected by following the directions in this manual. Please take care to properly adjust the pump such that as little or no splash is encountered. Damages arising from splash or spillage in the use of your Wellspring table fountain are not covered in the warranty, nor will be reimbursable by the manufacturer.
- 9. Operate the Wellspring™ only when the pump is fully submerged in cool fresh water only. Failure to do so will damage the pump, shorten the life of the pump, or make the pump difficult to operate. Such damage is not covered under warranty.
- 10. To clean the pump, rinse the intake vents to clear any debris when needed.

### TROUBLESHOOTING

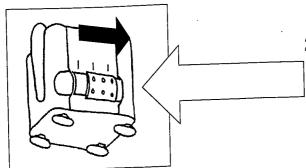
If you continue to experience problems in operating your table sculpture, please check the following points.

- 1. Ensure that there is sufficient water in the reservoir. There is sufficient water in the reservoir when the water level fully submerges the intakes on the pump.
- 2. Ensure that the pump has fully purged itself of air.
- 3. Make sure that the pump is properly connected to the upper portion of the sculpture and that it is firmly seated by its suction cup feet to the bottom of reservoir.
- 4. Adjust the flow-rate slider on the pump to permit enough water to flow through the pump.
- 5. Make sure that only clean water is used such that no debris block the pump's water intakes.
- 6. Make sure the pump is fully plugged into a functioning electrical outlet.
- Do not return the product if you still experience difficulty after reviewing these instructions and troubleshooting. Call Salton Customer Care at (800) 233-9054 for customized assistance. We're happy to help you get the most out of your Wellspring™ table sculpture.

# SCULPTURA Set Up

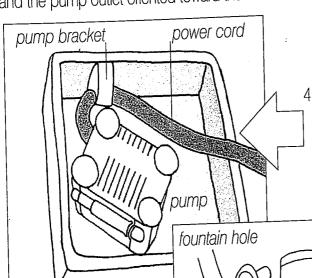
Please thoroughly review and understand these instructions before attempting to set up of your table sculpture.

1. Locate a tabletop, desktop, or other flat surface that is suitable for placement of your table sculpture.

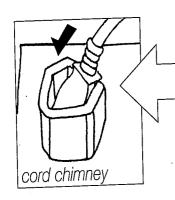


On the pump, locate the flow control lever on the pump's side. Set the flow-rate to maximum by moving the adjusment slider to the right-most (toward "+") position.

3. Measure about 2" of slack on the pump cord from the pump housing. With the underside of the pump facing you and the pump outlet oriented toward the fountain hole on the sculpture top, tuck the cord at the 2" mark under the cord bracket located on the underside of the sculpture top.



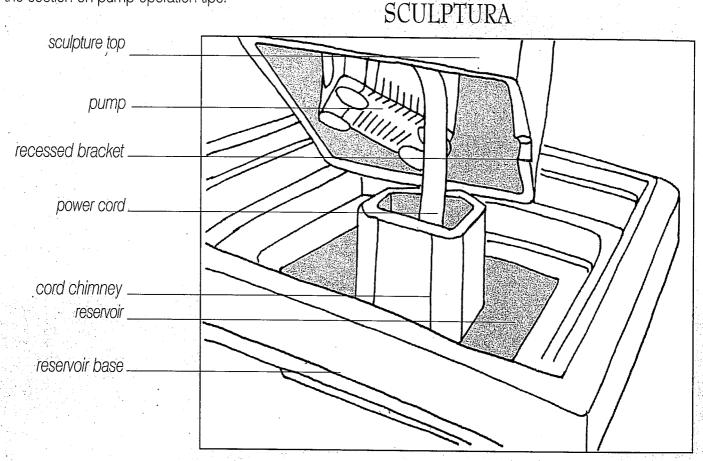
4. Connect the pump to the underside of the sculpture top by mating the pump outlet to the fountain hole. Bend the cord and take up any cord slack as needed to permit the pump to fit. The pump should fit snugly inside the recessed bracket.



sculpture top

5. Locate the plug end of the pump cord and insert it through the cord chimney of the reservoir base, being sure to orient the plug in the proper direction that will allow it to fit through the cord chimney.

- 6. Mount the sculpture top to the reservoir base while taking up cord slack through the cord chimney. Important: The sculpture top will properly fit on the reservoir in only one orientation. Make sure the sculpture top is mounted with the long side of the cord chimney oriented alongside pump.
- 7. Run excess cord underneath the reservoir base, between the feet.
- 8. Adjust the sculpture top and cord length as needed to center the sculpture top on the reservoir bottom. Tip: To help the sculpture top sit evenly on the reservoir, add a little slack to the cord while adjusting the sculpture top.
- 9. Fill the remaining space in the reservoir bottom with the included river stones, being sure to not obstruct the flow hole on the bottom of the sculpture top.
- 10. Fill the reservoir with enough cool, clean, fresh water to cover the water intakes on the pump, at least 3/4" depth. Distilled water is recommended, since mineral build up from tap water may shorten the life of your table sculpture.
- 11. To turn the pump on, plug it in to an approved household electrical outlet, being sure to observe the safety tips discussed in this manual. To turn the pump off, unplug it. To operate and adjust the flow of the pump, see the section on pump operation tips.





## ONE-YEAR LIMITED WARRANTY

This Jonal, a Division of Salton, Inc., product warranty extends to the original consumer purchaser of the product.

Warranty Duration: This product is warranted to the original consumer purchaser for a period of one (1) year from the original purchase date.

Warranty Coverage: This product is warranted against defective materials or workmanship. This warranty is void if the product has been damaged by accident, in shipment, unreasonable use, misuse, neglect, improper service, commercial use, repairs by unauthorized personnel, or other causes not arising out of defects in materials or workmanship. This warranty is effective only if the product is purchased and operated in the USA, and does not extend to any units which have been used in violation of written instructions furnished by Jonal, a Division of Salton, Inc., or to units which have been altered or modified or to damage to products or parts thereof which have had the serial number or other product identifying information removed, altered, defaced, or rendered illegible.

Warranty Disclaimers: This warranty is in lieu of all other warranties expressed or implied and no representative or person is authorized to assume for Jonal, a Division of Salton, Inc., any other liability in connection with the sale of our products. There shall be no claims for defects or failure of performance or product failure under any theory of tort, contract, or commercial law including, but not limited to, negligence, gross negligence, strict liability, breach of warranty, and breach of contract.

Warranty Performance: During the above one-year warranty period, a product with a defect will be either repaired or replaced with a reconditioned comparable model at the option of Jonal, a Division of Salton, Inc., when the product is returned to the Jonal, a Division of Salton, Inc., facility. The repaired or replacement product will be in warranty for the balance of the one-year warranty period and an additional one-month period. No charge will be made for such repair or replacement.

### Service and Repair

Should the product malfunction, you should first call toll-free 1-800-233-9054 between the hours of 9:00 am and 5:00 pm Central Standard Time and ask for CONSUMER CUSTOMER SERVICE stating that you are consumer with a problem.

**In-Warranty Service:** For a product covered under the warranty period, no charge is made for service or postage. Call for pre-paid return mailing label. (U.S. Customers Only).

**Out-of-Warranty Service:** A flat-rate charge by model is made for out-of-warranty service. Include \$6.00 for return shipping and handling.

Jonal, a Division of Salton, Inc., cannot assume responsibility for loss or damage during incoming shipment. For your protection, carefully package the product for shipment and insure it with the carrier. Be sure to enclose the following items with your product: any accessories related to your problem; your full return address and daytime phone number; a note describing the problem you experienced; a **copy of your sales receipt or other proof of purchase** to determine warranty status. C.O.D. shipments cannot be accepted.

Return the product to:

ATTN.: Repair Department Jonal, a Division of Salton, Inc. 550 Business Center Drive Mt. Prospect, Illinois 60056

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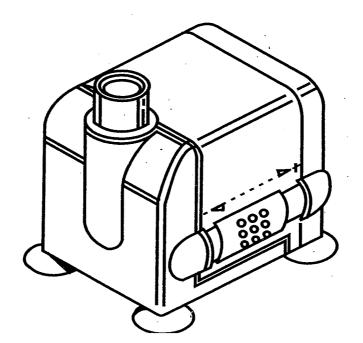


SUBMERSIBLE PUMP

# **OWNER'S MANUAL**

### INTRODUCTION

JONAL® pumps are carefully inspected and tested to insure 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.
- The National Electric Code requires that a ground fault circuit interrupter (GFCI) be used in the branch circuit supplying fountain pumps and other pond equipment. See your electrical supplies dealer for this device.
- •To reduce the risk of electrical shock, use only on portable self-contained fountains no larger than 5 feet in any dimension.
- •Do not use with water above 30°c.

### CAUTION

Always disconnect from electrical outlet before handling the pump .

Do not let the pump run dry.

Do not lift the pump by the power cord.

Do not pump\_heated liquids.

Operate in freshwater only.

Operate pump completely submerged for proper cooling. For indoor use only .

### ■ PERFORMANCE

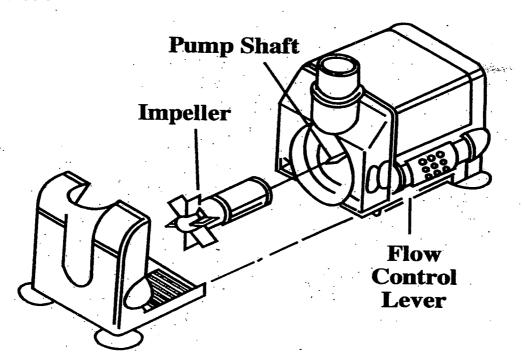
A clogged or dirty intake screen will greatly reduce performance. If the pump is used on a dirty surface, raise it slightly to reduce the amount of debris contacting the intake. If less flow is desired, adjust the flow control lever on the side of the pump or restrict the discharge flow.



### MAINTENANCE

To clean the pump, remove the front plate 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 buildup can be flushed out with a garden hose.
- Chect the inlet screen 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.



#### LIMITED WARRANTY

This product is warranted for one year from the date of purchase.

Please see the enclosed insert for your specific rights and obligations under the warranty terms.

Return of product for repair or replacement under warranty must be sent to:

ATTN: Repair Department Jonal, a Division of Salton, Inc. 550 Prospect Center Drive Mt. Prospect, Illinois 60056

Refer to the enclosed leaflet for warranty return instructions.



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New York, NY 10010