

*NOTE: Equipment shown in this document may not be available or may not have been ordered for the delivered unit. Consult with your builder or supplier for exact order specifications.*

### INSTRUCTIONS PERTAINING TO A RISK OF FIRE, ELECTRIC SHOCK OR INJURY TO PERSONS

#### WARNING!

#### BASIC PRECAUTIONS SHOULD ALWAYS BE OBSERVED REGARDING THE INSTALLATION AND THE OPERATION OF A WHIRLPOOL SYSTEM, INCLUDING THE FOLLOWING:

- |  |  |  |
|--|--|--|
| <p><b>1. READ AND FOLLOW ALL INSTRUCTIONS</b></p> <p><b>2. DANGER:</b> To reduce the risk of injury, DO NOT allow children to use or operate the whirlpool unless closely supervised by an adult at all times.</p> <p><b>3.</b> Use this unit for only its intended purpose as described in this publication. DO NOT use attachments not recommended by the manufacturer.</p> <p><b>4. NEVER</b> drop or insert any object into any opening.</p> <p><b>5. DO NOT</b> operate the whirlpool without the guard(s) (suction</p> | <p>cover) installed over the suction fittings.</p> <p><b>6.</b> The whirlpool system can only be connected to an electrical supply that is protected by a ground-fault-circuit-interrupter (GFCI) breaker. The GFCI should be provided by the installer and tested on a routine basis</p> <p>◆ <b>To test the GFCI breaker, push the test button. The GFCI should interrupt power.</b></p> <p>◆ <b>To reset the breaker, turn it off completely, then back on.</b></p> <p>If the GFCI fails to operate in this manner, there is a ground current flowing, indicating the</p> | <p>possibility of an electric shock. DO NOT USE THE WHIRLPOOL. DISCONNECT THE WHIRLPOOL SYSTEM and have the problem corrected by a qualified service technician before continuing usage.</p> <p><b>7.</b> A pressure wire connector on the pump, near the terminal compartment, is provided to permit connection of a No. 8 AWG (8.4 mm) solid copper bonding conductor between the system and all other electrical equipment and exposed metal in the vicinity, as needed to comply with local requirements.</p> <p><b>8. SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE!</b></p> |
|--|--|--|

An Oasis factory-installed whirlpool system is offered on numerous Oasis bathtubs of various sizes, shapes and surface materials. Depending on the model selected, the unit is equipped with a complete multi-jet factory tested system designed for personal usage in a permanent installation. (Refer to specific model for exact features.)

The following guidelines are recommended by Oasis for the proper connection and operation of the whirlpool system. A careful review of these procedures (and any referenced publications) before starting is important in avoiding unnecessary problems resulting in an improper assembly or operation of the system

NOTE: All images in this publication are typical and may appear different than the actual product.

Not all components and features shown in this publication are available for all models. Due to product improvement, Oasis reserves the right to change, alter, and/or discontinue features and/or models without obligation or prior written notice.

#### UNIT INSPECTION GUIDELINES

##### Basic Unit Check

An individual checklist is provided with every unit. Refer to the listed publication for further information before continuing.

**WARNING!**  
**NEVER LIFT OR HANDLE WHIRLPOOL BY SYSTEM PIPING AT ANY TIME. LIFTING THE UNIT BY THE PIPING CAN CAUSE SYSTEM DAMAGE.**

##### SPECIAL NOTE TO INSTALLER

\* It is the sole responsibility of the installer to determine, prior to installation, the requirements necessary for compliance with all codes involving the unit and the installation!

\* All paperwork packaged with the unit and any associated options or accessories should be saved and given to the homeowner upon completion of the installation!

\* All published unit dimensions are for reference only. Any critical dimensions required for installation should be taken directly from the unit being installed!

\* Any independent changes made to the whirlpool system (or unit) beyond those required for normal installation can void all warranties! (Refer to warranties for further information.)

A careful check of the whirlpool system should be conducted upon delivery of the unit. Notify your supplier immediately if any questions or problems are encountered during this process.

**DO NOT INSTALL THE UNIT WITHOUT FIRST ADDRESSING QUESTIONS WHICH ARISE DURING THE INITIAL INSPECTION!**

##### Basic Whirlpool System Check

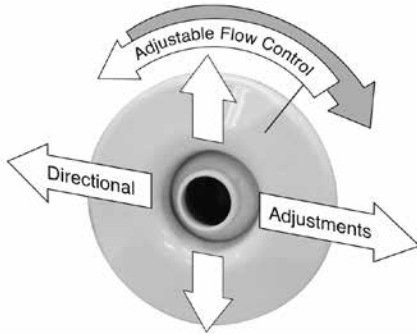
- ✓ Check all control panel wire leads and/or air tubes for secure attachment to control box or pump.
- ✓ Check the system to ensure that all trim is accounted for and the correct finish.
- ✓ Check for factory installed components

**WARNING!**  
**AVOID OPERATING THE WHIRLPOOL SYSTEM WITHOUT ADEQUATE WATER IN THE TUB!**

## WHIRLPOOL SYSTEM OPERATION

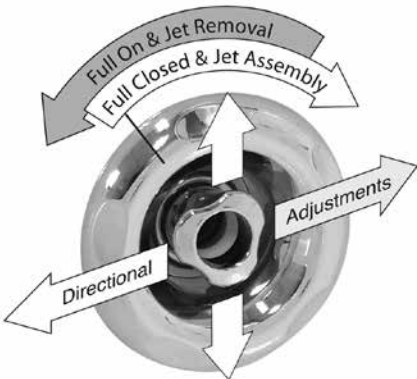
Before using the whirlpool for the first time, the system should be cleaned as described in the *Whirlpool System Care & Cleaning* heading of this publication.

### BASIC, FULL-SIZE JET



The basic adjustable jet provides the ability to regulate water flow by a simple rotation of the outer jet ring. Because there is no "full on" or "full off" position, turning the outer ring either direction (clockwise or counter-clockwise) will turn each jet on or off along with various flow adjustments in between. Directional flow is altered by moving the central orifice and directing the water to a preferred area.

### DESIGNER, FULL-SIZE JET



To adjust the water flow of the jet, rotate the outer jet ring counter-clockwise to increase the rate, clockwise to decrease the rate, or anywhere in between the two positions. To change the directional flow of the water simply move the inner jet nozzle around to the desired position.

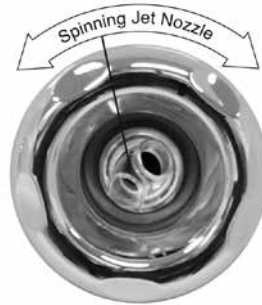
#### Maintenance:

To remove the jet assembly, simply turn the outer ring to the full open (counter-clockwise) position. Continue turning until you hear a sharp "click" and pull the assembly out.

To reassemble, insert the jet back into the jet socket and rotate clockwise until the jet "snaps" back into position.

## HIGH VELOCITY FOOT MASSAGE JET

Incorporating stainless steel ball bearings for maintenance free movement, the dual coned rotational foot massage jet produces a high spin-rate that induces a vortex type water action.



Typically located at the foot, or drain end of the tub, these jets are regulated by the system air control.

#### Maintenance:

To remove the jet assembly, fully turn the outer ring counter-clockwise until you hear a sharp "click" and pull the assembly out.

To reassemble, insert the jet back into the jet socket and rotate clockwise until the jet "snaps" back into position.

## MICRO PULSE BACK JETS



Although small in size, the Oasis micro pulse back jets pack a lot of comfort.

Strategically located in the lumbar support area of the tub, the rotational action of the micro pulse jets, in combination with the whirlpool system air control, provide an exhilarating massage.

## HIGH EFFICIENCY SAFETY SUCTION



User safety and whirlpool system performance is obtained through the use of our high efficiency suction port. The specifically sized and positioned holes in the pump suction cover of all Oasis whirlpool products, optimize water recovery to ensure

consistent recirculation. This also enables the pump to reach maximum flow rate more quickly and reduces the potential of flow disruption during operation. All Oasis whirlpool models incorporate a safety suction fitting that prohibits entrapment of hair and body parts to help reduce the possibility of accidental drowning.

## AIR INJECTION CONTROL



To change the action of the whirlpool during operation, adjust the air injection control knobs (located on the sides of the tub). Opening the control (turning counter-clockwise) allows more air to be mixed with the water coming out of the jets for increased whirlpool action. Turning the air control clockwise reduces air to the jets for less action or will turn off the jets completely.

## VARIABLE FLOW CONTROL

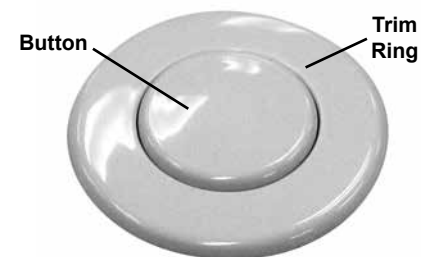


Overall system water action can be adjusted using the variable flow control knob. By selecting to the High, Medium, or Low setting, the water action is altered for the entire system.

### Single Function Pneumatic Button

Step 1: To start the whirlpool depress the pneumatic (on/off) button and release.

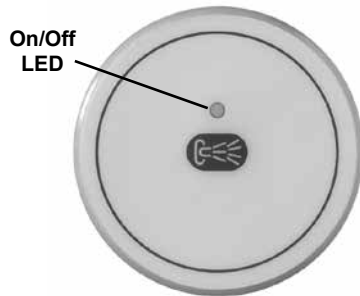
Step 2: To stop the whirlpool, depress the pneumatic (on/off) button and release.



### Carress, Single Function Electronic Pad

Step 1: To start the whirlpool, gently touch the whirlpool icon. The built-in 20-min. timer cycle automatically begins when the system is started.

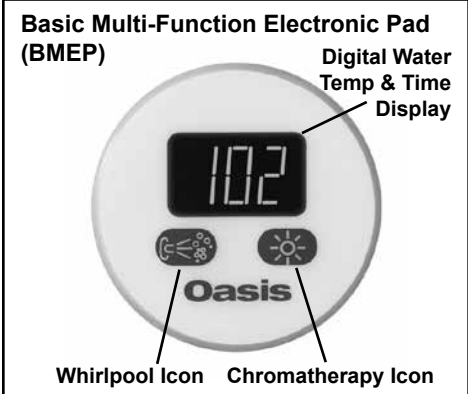
Step 2: To stop the whirlpool during the timer cycle or to restart the system, gently touch the icon a second time.



### EUROPEAN & CARRESS SYSTEMS

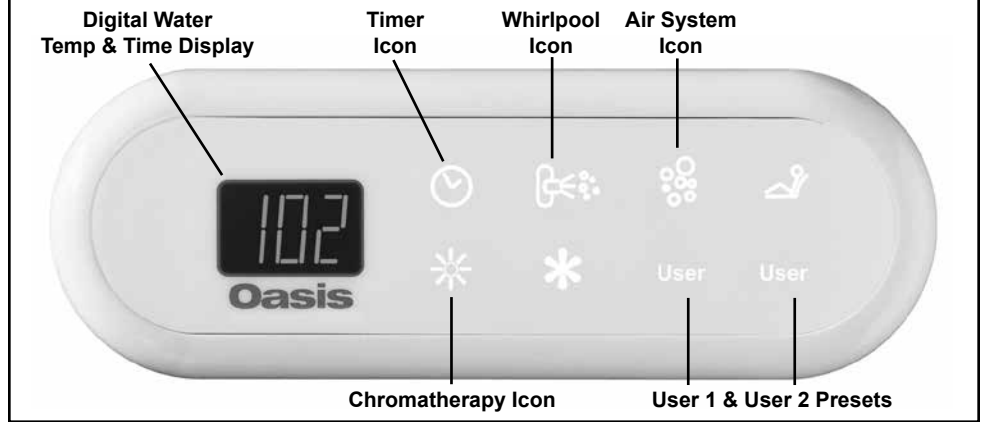
#### Digital Display Feature

The European series comes equipped with a multi-function control. The Basic Multi-Function Electronic Pad (BMEP) and the Enhanced Multi-Function Electronic Pad (EMEP), incorporate a digital temperature and timer display with high temperature protection and low water protection features. The high temperature protection prohibits system operation if the water temperature exceeds 111° F. Should this occur, "too" and "hot" will flash on the display and all system operations (excluding the light) will stop. Once the water temperature has been reduced below the 111° F limit, the system will allow re-activation.



Once the water level of the bath is at a sufficient depth a sensor activates the digital display, showing the water temperature along with the timer icon. Should the water level fall below the necessary operating level, "no" and "h2o" will flash on the digital display and the whirlpool will stop. Operation can resume once the proper water depth is reestablished and the timer reset.

### Enhanced Multi-Function Electronic Pad (EMEP)



NOTE: The run-timer must be programmed in order for the whirlpool system to operate. Programming the run-timer will also illuminate the remaining EMEP icons.

alternative medicine method. It is claimed that chromatherapy can use color and light to balance energy wherever our bodies are lacking, be it physical, emotional, spiritual, or mental.

#### Programmable System Run-Timer

Program the run-timer by pressing and holding the timer icon on the EMEP, or the whirlpool icon on the BMEP, to scroll through the available run-times (starting time is 10-min. intervals to a 30-min. max). Release the icon at the desired time. When set, the digital display will alternate between the water temperature and the remaining run-time.

#### Pump Operation

Once the run-timer is programmed, the whirlpool is ready to operate. Touch the whirlpool icon to turn the system ON.

- On a BMEP equipped system, pressing the icon again will turn the system OFF.
- On a EMEP equipped system, pressing the whirlpool icon will "pause" the system. While paused, the timer will continue to count down the time. Pressing the icon once more will restart the system and operate for any remaining time. (Pressing the "Timer" icon will stop the system.)

When the water has fully drained from the tub, the low-water sensor will shut off the control pad.

#### Control Pad Dimming Feature

When the system run-timer is programmed and active, the control pad is brightly backlit. If no icons are selected for 30-seconds, the backlighting will reduce to a 50% brightness level. Pressing any icon will return the display to full brightness.

#### Chromatherapy Light Feature

Chromatherapy, sometimes called color therapy or colorology, is an



To turn on the light simply touch the light icon. On tubs equipped with the EMEP, the light icon will not illuminate until the sensor detects water in the tub and the run-timer is programmed. The light, however, can be turned on by pressing the area of the pad where the icon is located. (See BMEP & EMEP images on page 2.)

Pressing the light icon the "first" time will:

- Turn on a white light, followed by intermittent sequences of colors (yellow, blue, red, green, violet)
- The 2nd and 3rd press of the icon (off then on) will turn on white light only,
- The 4th and 5th presses of the icon will initiate an automatic transition through the entire color series.
- Each subsequent presses of the icon (off then on) will switch the displayed color that will remain illuminated.

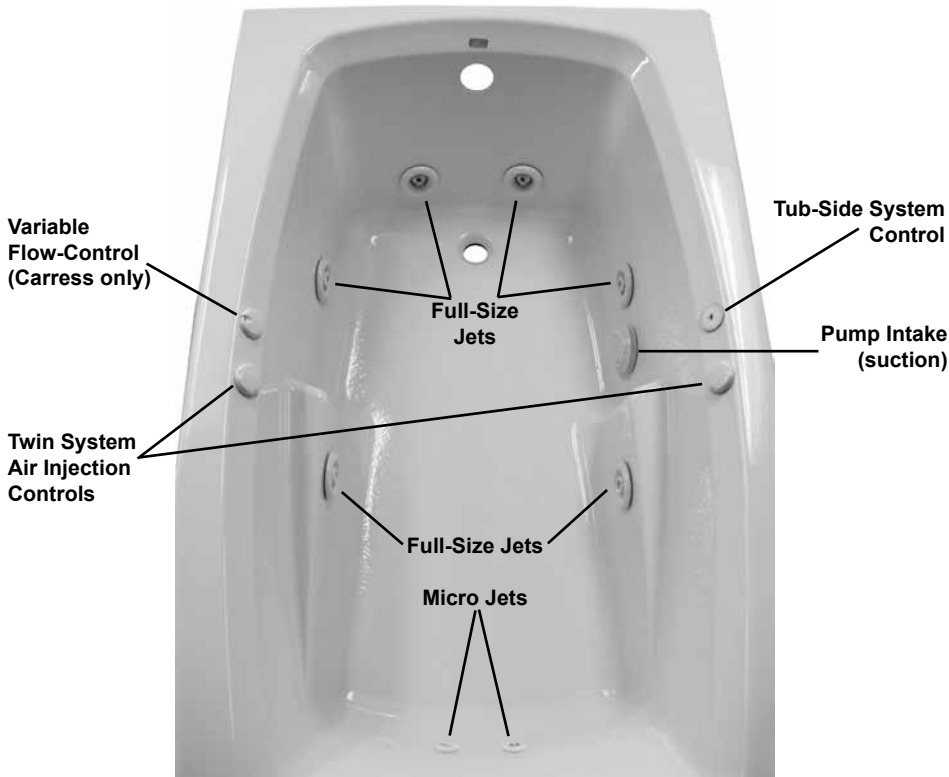
The chromatherapy light has an independent pre-set 30-minute timer that will remain on even after the whirlpool system timer has expired. Once the water has been drained below the level of the low-water sensor, the light will automatically shut off.

NOTE: The light will operate independently of the whirlpool system.

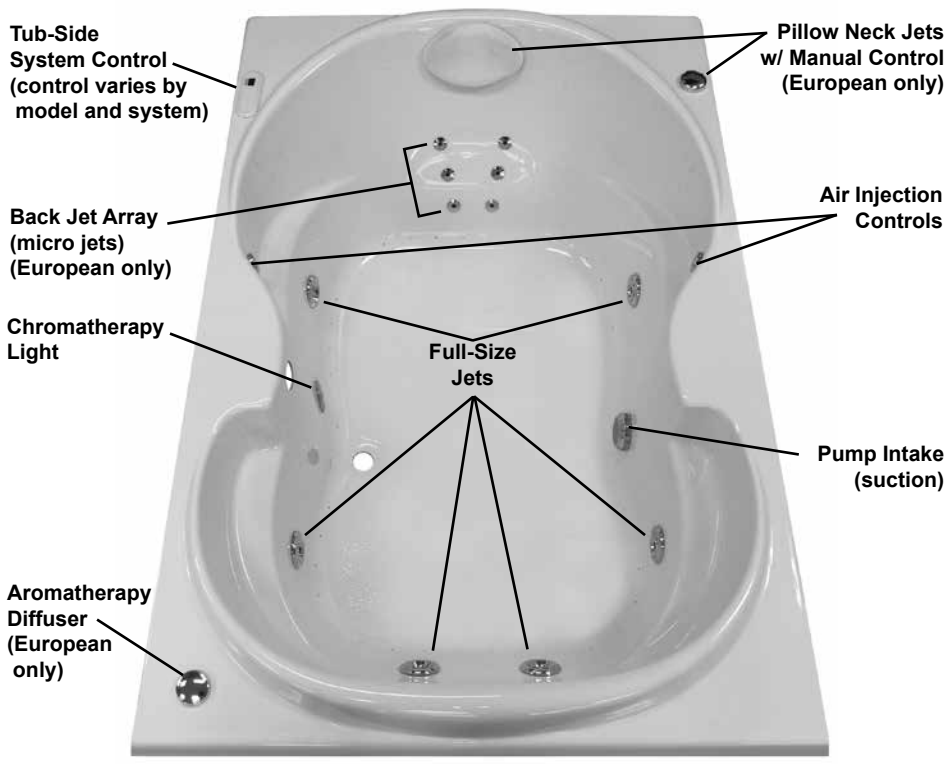
#### User Pre-set Feature

The user pre-set feature is designed to store preferred settings of two separate users (pump speed, time, back jet settings,

**Typical Carress & Builder Whirlpool Systems**



**Typical European Whirlpool System with EMEP**



Step 3: To change a stored setting, turn the system on and adjust to the new system settings. Press and hold the "user" icon until "Sto" appears on the digital display. The new personal settings are now in memory.

**MANUAL BACK-JET ARRAY**

Utilizing a 6-jet configuration, the manual back jet array system is regulated by a convenient tub mounted control.



Once the system is filled with water and running, rotate the manual back jet control (located on either the sidewall or the top deck) counter-clockwise from the OFF to ON position. Jet intensity may be adjusted by turning the control to any location between full OFF and full ON positions.



NOTE: The manual back jet system utilizes all 6 jets at the same time.

**MANUAL PILLOW NECK JET**

The manual pillow neck jet system with removable pillow cover is regulated by a convenient tub mounted control.



Once the system is filled with water and running, rotate the pillow neck jet control (located on either the sidewall or the top deck) counter-clockwise from the OFF to ON position.

etc.) and are only available while the system run-timer is in the countdown phase.

Step 1: To set the initial "user" settings, turn the system on and adjust to the preferred settings. Pressing one of the "user" preference icons will put the current selected system settings into memory and show "Sto" on the

**User**

digital display.

Step 2: To recall a stored setting, press and release the "user" icon (after the run-timer has been programmed) and the system will recall the stored settings. A 20-min. timer is automatically selected when a "user" preference is recalled.

Jet intensity may be adjusted by turning the control to any location between full OFF and full ON positions.



**Pillow Neck Jet Control**

Occasional cleaning of the lycra pillow cover is recommended. Simply remove the stretch cover, hand wash, air dry, and reinstall over the pad.

NOTE: Do not operate the pillow neck jet without the lycra cover in place!

**OZONE GENERATOR**

No user adjustments are necessary with the self-contained ozone generator. This automatic feature neutralizes soaps, body oils, and any organic material commonly found in bath water. It provides a safe and effective method to help keep your whirlpool fresh and clean.



NOTE: Although the ozone generator system provides an automatic cleaning process, it should not be used as a substitute for periodic unit and system cleaning as outlined in the Whirlpool System Care and Cleaning guide included with your Oasis unit.

**AROMATHERAPY DIFFUSER**



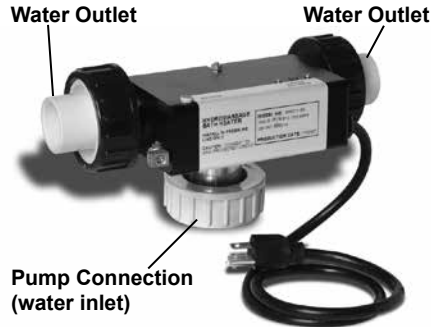
The aromatherapy diffuser is a deck mounted component to introduce a favorite scent to your whirlpool experience. Just

drop a scented wick into the aromatherapy dispenser and enjoy.

When finished bathing, simply remove the scented wick and discard.

Replacement scents and wicks are available from *inSPAration* on their web site at [www.inspAration.com](http://www.inspAration.com).

**IN-LINE HEATER SYSTEM**



The factory installed module located on the pump exhaust port, the Oasis in-line heater is designed to help reduce lost water temperature. By constantly circulating water through a heated chamber, the in-line heater is activated by an internal water flow switch which eliminates user adjustments.

NOTE: The in-line heater system is NOT intended for use as an alternate source to "heat" cold bath water. It is only designed to assist in maintaining the initial water temperature.

Check with your plumber/contractor to ensure that a properly sized water heating system is installed to match the necessary operating volume of your whirlpool.

**INSTALLATION INSTRUCTIONS**

Framing and dimensional requirements are provided in the installation guidelines packaged with each unit. Refer to the unit guidelines for further information before continuing.

**WARNING!**  
**ADEQUATE ACCESS MUST BE PROVIDED AT THE PUMP LOCATION.**

**Electrical Service & Connections**

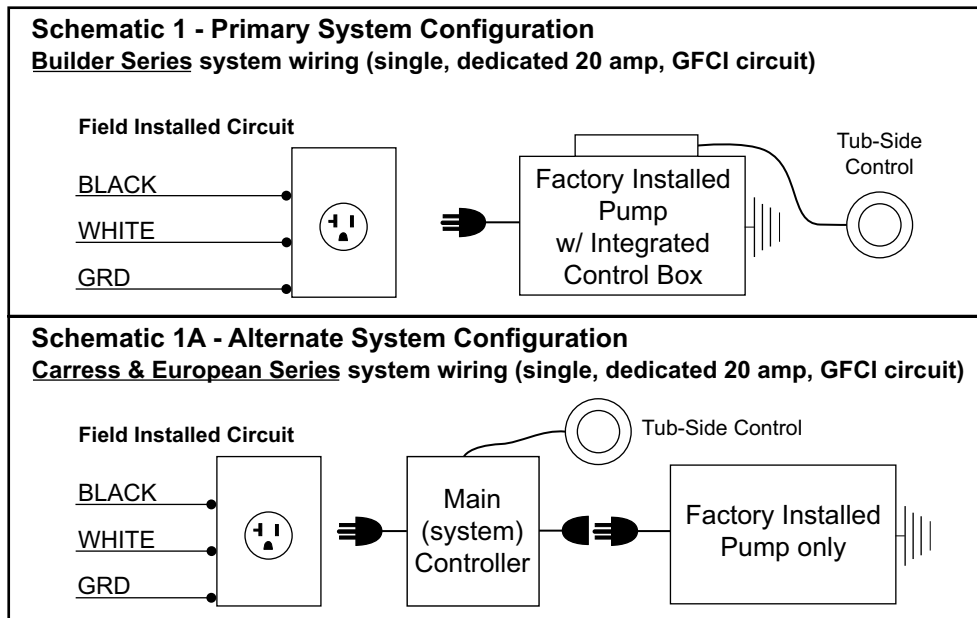
When providing electric service, basic precautions should be observed, including the following:

1. All wiring should be done by a licensed electrician in accordance with all local and national codes for the installation site.
2. The system(s) must be connected to a dedicated circuit(s) protected by a ground-fault circuit interrupter(s), (GFCI). (*Installer supplied*)
3. Properly ground the system!
4. All building materials and wiring should be routed away from the pump body and/or other heat-producing components of the unit.

**WARNING!**  
**RISK OF ELECTRICAL SHOCK!**  
**MAKE SURE POWER IS OFF WHEN WIRING THE SYSTEM CIRCUITS.**

**System Wiring**

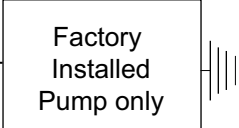
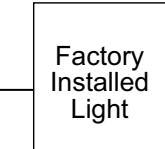
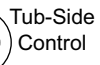
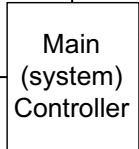
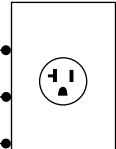
The field electrical connection is a single dedicated service line, protected by a 20 amp, ground-fault circuit-interrupter (GFCI) breaker, running from the main panel to an independently mounted junction box with a 20 amp electrical receptacle. Junction box mounting and all field electrical connections must be in compliance with all applicable



**Schematic 1B - Alternate System Configuration**  
**Chromotherapy Light equipped system wiring**  
**(single, dedicated 20 amp, circuit)**

Field Installed Circuit

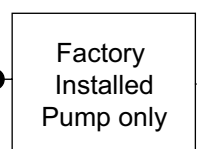
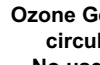
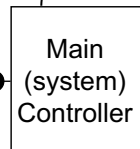
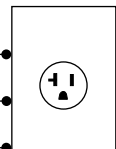
BLACK  
 WHITE  
 GRD



**Schematic 1C - Alternate System Configuration**  
**Ozone Generator equipped system wiring diagram**  
**(single, dedicated 20 amp, circuit)**

Field Installed Circuit

BLACK  
 WHITE  
 GRD



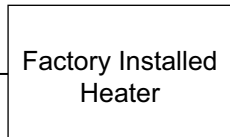
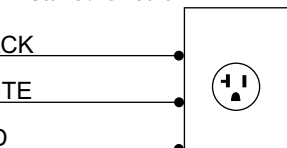
Ozone Generator is activated by water circulating through the system. No user adjustments are required.

**Schematic 2 - Supplemental Circuit Configuration**

**In-Line Heater wiring (single, dedicated 20 amp, GFCI circuit)**

Field Installed Circuit

BLACK  
 WHITE  
 GRD



**In-Line Heater (optional) Feature**

The in-line heater is a self-contained heating unit that requires no user adjustments. An internal switch and pre-set thermostat automatically operate the heater by water movement through the system. It is only designed to help reduce the loss of water temperature during whirlpool operation. It is not intended for use as an alternate heating source!

**In-Line Heater Wiring**

A single electrical supply cable with an attached plug, extending from the in-line heater, is supplied as a standard component of the heater. All internal wiring connections have been made by the heater manufacturer. The field electrical connection is a single dedicated service line (independent of other required circuits) running from the main panel to an independently mounted junction box with an appropriate electrical receptacle for the in-line heater plug. Breaker size, junction box mounting, receptacle selection, and all field electrical connections must be made in compliance with applicable codes for the installation site. No control box is necessary for the in-line heater.

codes for the installation site (schematics 1, 1A, 1B, 1C).

One or two additional, dedicated, 20 amp circuits may be necessary depending on system components installed (schematic 2).

**WARNING!**  
**CONNECT ONLY TO A CIRCUIT PROTECTED BY A GROUND-FAULT CIRCUIT-INTERRUPTER BREAKER!**

A single electrical supply cable with an attachment plug, extending from the wiring compartment on the pump/motor, fitted through a strain relief fitting, is also supplied. All internal pump/motor wiring connections have been completed by the pump/motor manufacturer.

**SYSTEM FIELD TESTING**

**ATTENTION INSTALLER!**  
**WHIRLPOOL SYSTEM MUST BE FIELD TESTED FOR LEAKS BEFORE FRAMING IS COVERED OR THE UNIT ENCLOSED!**

**PRIOR TO TESTING, INSPECT & HAND TIGHTEN ALL PUMP & HEATER UNIONS!**

**DO NOT OPERATE SYSTEM WITHOUT ADEQUATE WATER IN THE TUB!**

After completing all water supply, drain, and electrical connections, use the following procedure to test the system and fittings for leaks.

- Step 1: Thoroughly clean tub of all debris which could damage the system, including small particles which could lodge in the jets or pump.
- Step 2: Fill water level in tub to at least 2-3 inches above the highest jet.
- Step 3: Start whirlpool and allow to run for 20 minutes. Adjust the air controls through the complete range, and check each jet for proper operation. After carefully checking each jet, fully close the air controls, the adjustable jets and continue running.
- Step 4: While running the closed system, inspect all fittings and connections for leaks before draining.

## SYSTEM CARE & CLEANING

Through routine use, the whirlpool system can collect residues from soap, bath additives, and natural body oils. Additional deposits can also collect from minerals or particles found in the water supply.

**WARNING!**  
**NEVER USE ABRASIVE MATERIALS OR ABRASIVE CLEANERS ON THE WHIRLPOOL TRIM (JETS, AIR CONTROLS, AND SUCTION COVER).**

The following procedure is recommended to remove most deposits and avoid major accumulations inside the system piping. The actual schedule for cleaning will depend on system usage and water quality, but should not exceed 90 days.

- Step 1: Fill tub with warm water to the top of the trim ring on the highest jet.
- Step 2: Add 1-cup of low sudsing, automatic dish washing detergent and run the whirlpool for 20-min.
- Step 3: Drain tub, refill with clean water and run the whirlpool for 20-min. to rinse.

Occasionally sanitize the system by following the cleaning procedure above, but substitute one cup of household bleach for the dish washing detergent. Rinse very thoroughly.

Refer to the unit installation for guidelines on unit surface care and cleaning.

## SYSTEM TROUBLE SHOOTING

### Whirlpool did not start!

- \* Check GFCI circuit breaker.
- \* Confirm system is "ON" at tub-side control.
- \* Confirm pump/motor and other powered components are connected (see power supply schematics).
- \* Confirm air line or electrical connections are attached to the tub-side control and at the control box.
- \* Have wiring connections checked. (Call installer or electrician.)
- \* Thermal limiter (in pump) may have engaged. (Call installer or supplier.)

**WARNING!**  
**RISK OF ELECTRICAL SHOCK!**  
**MULTIPLE DISCONNECT SWITCHES MAY BE REQUIRED TO DE-ENERGIZE THE UNIT PRIOR TO SERVICING**

### Pump "Hums", but no water action!

- \* Check air controls, confirm open.
- \* Make sure water is 2"-3" above the top of the trim ring on the highest jet.
- \* Check highest full-size jet for blockage.
- \* Check suction line connection at intake port on pump to ensure it is tight. (HAND TIGHTEN UNIONS ONLY!)
- \* Have pump checked for impeller obstruction or other malfunction. (Call installer or supplier.)

### Restricted flow from jet(s)!

- \* Check air controls, confirm open.
- \* Confirm jet(s) are open to full flow. (Adjust/rotate outer ring.)
- \* Have system supply line and/or jet(s) checked for blockage. (Call installer or supplier.)

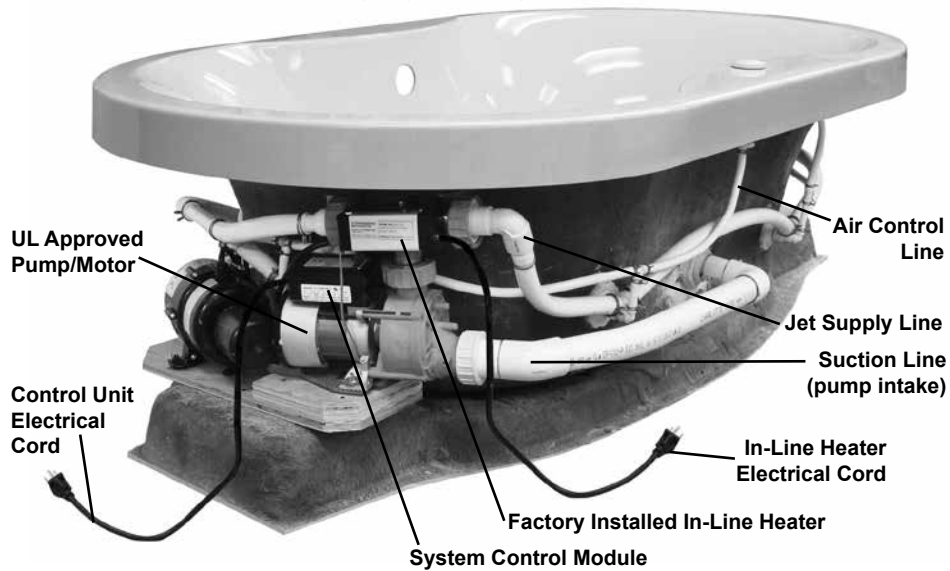
### Water has excessive foaming!

- \* Clean and sanitize whirlpool system. (See Whirlpool System Care & Cleaning.)

**WARNING!**  
**ANY SERVICING NOT MENTIONED ABOVE SHOULD BE PERFORMED BY A QUALIFIED SERVICE TECHNICIAN.**

### Typical Factory Installed Components

(Standard and optional components may vary based on system ordered)





## Oasis Lifestyle Product Assurance Program

### **Bathing and Shower Unit Structure & Surface Finish Limited Warranty**

Oasis Lifestyle provides a performance assurance program for unit structural integrity and surface finish covering a five (5) year period from the date-of-purchase on GELCOAT, and covering a ten (10) year period from the date-of-purchase on VACUUM FORMED ACRYLIC product, for the original purchaser and subsequent consumer. This Oasis limited warranty program addresses specific defects in the product, and the workmanship associated with the manufacture of the Oasis bathing and shower product. The specific defects covered must result in a significantly altered appearance and/or affect the intended performance standards for the product under normal residential use.

### **Hydro-Massage Systems (water recirculation & air), Option & Accessories Limited Warranty**

Oasis Lifestyle provides a performance assurance program for their hydro-massage systems (herein called 'system'), and their options and accessories covering a two (2) year period from the date-of-purchase for the original purchaser and subsequent consumer. This Oasis limited warranty program addresses specific defects in the system components, and the workmanship associated with the assembly of the systems, along with offered options and accessories installed by Oasis, on an Oasis unit. The specific defects covered must result in a significantly altered appearance and/or affect the intended performance standards for the system, the option and/or the accessory.

During the coverage period, Oasis will, at its discretion (following a verification by an authorized Oasis representative), either provide service or supply a replacement product without charge, but excluding any cost associated with the transportation, removal of and/or reinstallation of the unit (module). Failure to allow requested inspection by an authorized Oasis representative, and/or failure to provide adequate accessibility for an authorized inspection, and/or service performed prior to documented authorization from Oasis Lifestyle, LLC., may delay service, and/or possibly terminate any warranty coverage, and remove any liability to Oasis Lifestyle, LLC.

#### **This 'Product Assurance Program' does not cover service resulting the following:**

- a) Improper field installation of the product, system, option, accessory, and/or surrounding structure modifications, and/or utility service connections beyond the recommendations supplied by Oasis and within the scope of applicable codes and ordinances; or
- b) Carelessness, damage, abuse, misuse, negligence, improper care, fire, flood, or acts of God; or
- c) Non-conforming use, including any use beyond those intended for the product, system, option and/or accessory, including failure to follow the Prescribed Care and Maintenance Instructions; or
- d) Any unauthorized alterations or modifications to the product, system, option, accessory and/or the individual parts or components supplied by Oasis.
- e) Any surface and/or component staining, discoloration, component failure and/or build-up caused as a result of water chemistry or water quality at the site.
- f) Service resulting from normal use and wear for the product, system, option and/or accessory.

Repair or the supplying of replacement product and/or components, under this limited warranty program, shall be the exclusive remedy. Oasis Lifestyle, LLC., shall not be liable for any incidental or consequential damages, including damages to the building / structure, the contents, the occupants, or breach of any expressed or implied warranties. Oasis Lifestyle, LLC., does not recognize, nor authorizes any party to provide implied or written warranties regarding a product, system, option and/or accessories fitness for a particular purpose, nor modify the terms of the limited warranty beyond those stated.

Some states do not allow the exclusion or limitation of incidental or consequential damages, or allow limitations on the duration of any implied warranty. Therefore, the above exclusions and/or limitations may not apply.

THIS WARRANTY PROVIDES SPECIFIC LEGAL RIGHTS, WHICH CAN VARY FROM STATE-TO-STATE.

