

## WHIRLPOOL BATH INSTALLATION NOTES

### TESTING THE BATH

**It is necessary to test the bath while there is access to all sides of the bath.**

Installation is not complete until the bath has been water tested. All baths are operationally tested and certified to be free of leaks. Transportation and handling may result in leaks developing. It is necessary to test the bath while there is access to all sides of the bath.

- If power and water are available the unit should be both static and operationally tested.
  1. Close the waste and fill the bathtub at least one inch above the highest jet before operating system.
  2. Allow the bath to stand for five minutes and then inspect all plumbing for leaks
  3. After performing the preceding test now operate the pump and inspect for leaks. Again inspect the connections around the pump. If leaks persist from the connections after tightening; loosen them and ensure that the O-ring is seated properly
- If the pump does not operate.
  1. Check the circuit breaker and make sure that the power is on
  2. Check the connections at the air button and air switch on the pump ends to make sure that they are properly connected.

**DO NOT RUN THE PUMP UNLESS THE BATH IS FILLED WITH WATER TO A PROPER LEVEL.** Damage due to dry running pumps is not covered under warranty.

- Failure to perform these tests immediately after the bath is installed will make the installer liable for future repair costs.

## WHIRLPOOL BATH CARE INSTRUCTIONS

### OPERATION/ ACTION OF THE WHIRLPOOL

- The on/off switch must only be pressed once the level of water is above the jets.
- Fill the bathtub at least one inch above the highest jet before operating system. Do not add bath oils, bubble bath soap, or any other liquid or powder to the water.
- Switching on the whirlpool whilst the level of water is below the jets will greatly shorten the life of the pump.
- The flow control can be used to adjust the intensity of the water from the hydro jets (the strength of the jets of water).
- Turning the flow control to the right results in powerful jets of water; turning the flow control to the left results in gentle jets of water.

Children should not be left alone in the bathtub without supervision. Do not allow small objects such as toys or marbles to enter the jets or suction.

CAUTION: Do not run the pump without sufficient water in tub.

### CLEANING INSTRUCTIONS

#### AFTER INSTALLATION

1. When cleaning the tub surface DO NOT use solvents or abrasive cleaners on the jets or plated components – damage to the surface may result.
2. Use a mild liquid detergent to remove residue and to maintain shine.
3. Use water only on jets or plated components. DO NOT use ammonia-based or abrasive cleansers as this will void quality of finish.

#### REGULAR CLEANING

1. It is important to clean your HYDR-O-DYNAMIC whirlpool tub regularly.
2. For normal cleaning of bathtub surfaces. DO NOT USE ammonia-based or abrasive cleansers, scouring pads or steel wool on any part of the bath.
3. Use a soft, mild liquid detergent to remove residue.
4. Once a month, purge your whirlpool system to maintain a clean and sanitary system.
  - Fill tub with lukewarm water
  - Add 1<sup>1/2</sup> cups of a good quality non-foaming detergent
  - Turn system on and allow to run for 10-15 minutes
  - Empty water from bathtub
  - Fill with lukewarm rinse water and run system for 10-15 minutes. Then drain.

***PLEASE LEAVE THESE INSTRUCTIONS WITH THE HOUSEHOLDER***