

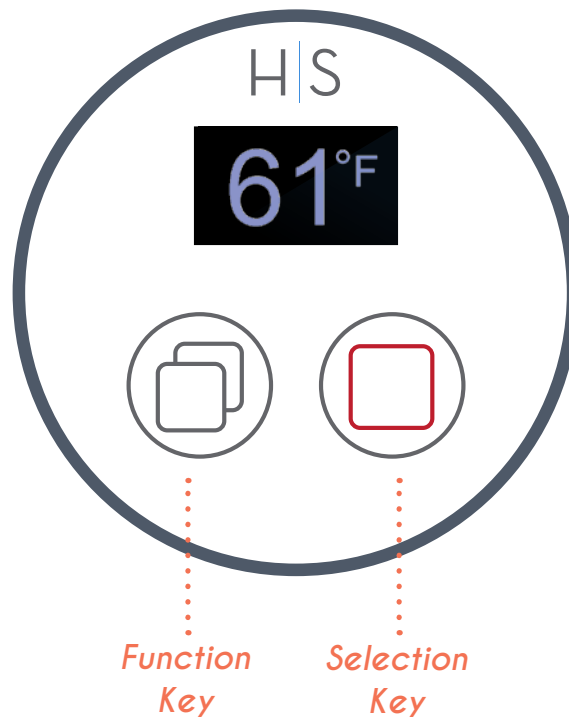
## TWO BUTTON CONTROL WITH LCD OPERATING INSTRUCTIONS

Your whirlpool bathtub has been equipped with Electronic Controls to provide features that allow you to customize your bathing experience to your individual preference. Please familiarize yourself with the features and operating instructions below in order to maximize the enjoyment you receive from your bath. These operating instructions should be used in conjunction with the other instructions and warnings provided with your whirlpool bathtub in order to fully understand and safely utilize the bathtub.

*Control Features: Pump, Blower*

### TABLE OF CONTENTS

1. OPERATING INSTRUCTIONS
  - MAIN MENU
  - PUMP FUNCTIONS
  - BLOWER FUNCTIONS
  - TEMP SETTINGS
  - TIMER SETTINGS
2. TROUBLESHOOTING & FAQ

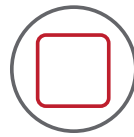


PROGRAM 6  
26410-000-100  
26410-002-110  
26410-000-110  
26410-002-100

# 1. OPERATING INSTRUCTIONS



- FUNCTION KEY**
- Cycle between Sub-Menus



- SELECTION KEY**
- Power On/OFF
  - Toggle Options in Sub-Menus

## 1. Power On (Activate System)

- Press and hold Selection Key to power up controller and activate the system. Display will cycle through Temp and Water Level at startup.

**NOTE:** If water level is too low, system will not activate and display will show "low water level" icon.

- Press and hold Selection Key once to power OFF.

### LCD DISPLAY: POWER ON



WATER LEVEL

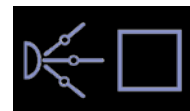


TEMP

## 2. Pump Functions

- Press the Function Key to cycle to Pump menu.
- Press the Selection Key to toggle Pump ON/OFF.

### LCD DISPLAY: PUMP



2-A



2-B

## 3. Blower Functions

- Press the Function Key to cycle to the Blower menu.
- Press the Selection Key to cycle ON. The Blower will start on the highest fixed blower speed setting of "6".
- To adjust the "fixed" blower setting tap Selection Key. The Blower has six fixed speeds that can be adjusted from "6" to "1".
- To power OFF the Blower, press and hold the Selection Key while in the Blower menu.

### LCD DISPLAY: BLOWER



3-A



3-B,C

### e. Blower Wave Mode

- Press the Function Key to cycle to Wave menu.
- Press the Selection Key to toggle Wave ON/OFF.



3-E-i



3-E-ii

### f. Blower Pulse Mode

- Press the Function Key to cycle to Pulse menu.
- Press the Selection Key to toggle Pulse ON/OFF.



3-F-i



3-F-ii

- Purge/Clean Cycle:** Fifteen minutes after the blower is turned off and when no water is detected, the blower will automatically activate for 2-3 minutes. The display will read "Hydroclean." During the purge cycle the blower cannot be deactivated by touching any buttons on the control.

#### 4. Temperature Settings

- a. To change temp from °C to °F, press and hold the Function Key.

#### 5. Timer Functions

- a. Press the Function Key to cycle to the Timer menu.
- b. Press the Selection Key to cycle ON. The Timer default is 20 minute and can be adjusted up to 60 minutes in five minute increments.

LCD DISPLAY: TEMPERATURE



4-A



4-A

LCD DISPLAY: TIMER



## 2. FAQ & TROUBLESHOOTING

#### 1. LOW WATER LEVEL / NO WATER

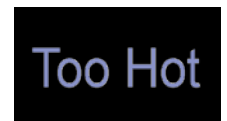
If water level is too low, system will not activate and display will show "low water level" icon.



LOW WATER /  
NO WATER

#### 2. "TOO HOT" ERROR

If water temp exceeds 111°F the screen will display the message "Too Hot" and the system will shut down completely. When the temperature drops below 111°F the system can be activated.



TEMP OVER 111°F

#### 3. PUMP DOES NOT TURN ON

- a. Check water level.
- b. Pump will not engage without a sufficient water level.

#### 4. BLOWER DOES NOT TURN ON

Check electrical connections to the Blower.

#### 5. BLOWER TURNS ON BY ITSELF / WILL NOT TURN OFF

- a. After water is drained from the tub, an automatic cleaning cycle activates the system blower (if equipped).
- b. If purge cycle is active the control pad will not turn the blower off.
- c. The blower should automatically de-activate after 2-3 minutes if the purge cycle is active.

#### 6. SYSTEM TURNS OFF DURING USE

- a. Check timer settings. Default system timer is 20 minutes.
- b. Check for loss of power

