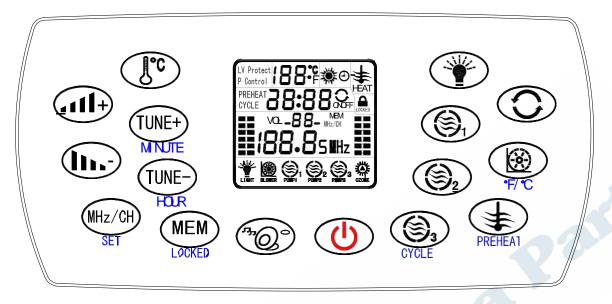
Aurora Spas Owner's Manual

Infinity Megastore

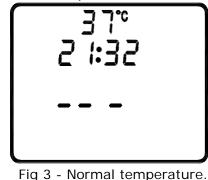
KNOW YOUR CONTROLLER

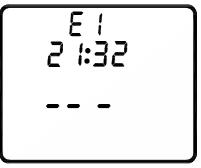


$\square \bigcirc$	
" (TUNE+) " MINUTE " Frequency up- searching /	"System ON/ STANDBY
Minute	
" HOUR "Frequency down- searching/ Hour	"Radio & CD Input ON/ OFF
"Audio Volume up	" "F/C "Blower ON/ OFF & Temperature Mode Shift (F or C).
"Audio Volume down	" "Lighting System ON/ OFF
" LOCKED "Radio memory/ Keypad Lock	" Water pump 1 ON/ OFF
" Radio searching / Change between Circulation or Preheat setting	"Water pump 2 ON/ OFF
Long Circulation Cleaning	"Water pump 3 ON/ OFF & Setting Of Circulation Cleaning Cycle
" PREHEAT "Heater ON/ OFF & Preheat setting	"Temperature setting
Note: Function of buttons in blue is for operation under STANDBY Mode	

(1) POWER ON

When first turning on the power the backlight will be illuminated and the LCD will show the present time and temperature. It will show "E1" if the sensor is open/short circuit.





circuit

Fig 4 - Sensor open circuit or short

(2) KEYPAD LOCK OPERATION

The keypad lock can be used by pressing "Button in **Standby Mode** or if there is no input for 60 minutes in ON mode. To unlock press the button twice and "LOKED" will disappear.

(3) SETTING THE TIME

In the status of **Standby Mode** pressing flash at this time. Adjustment setup and the minute and hour displays flash at this time. Adjustment of hour by pressing and minutes by pressing will exit the time-setting status automatically after 6 seconds if there is no input.

(4) CIRCULATION-CLEANING CYCLE SETTINGS

Circulation-cleaning cycle with ozone only works once each day. The LCD can show clearly about whether circulation-cleaning setting is active or not. During circulation mode all pumps and blowers operate simultaneously to clean piping and spa debris.



Fig 5 - Circulation-cleaning off

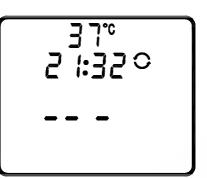
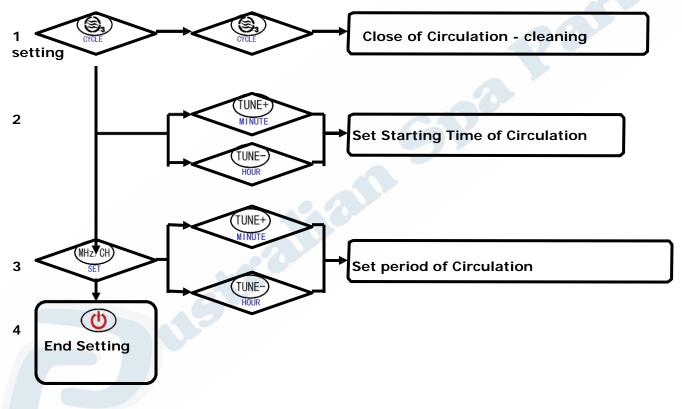


Fig 6 - Circulation-cleaning on

Circulation-cleaning setting must be in the **Standby Mode** status and the LCD display ---



(5) PRE-HEATING SETTING

Only one pre-heating setting is allowed each day. The LCD can show clearly in the following figures about whether pre-heating setting status are ON or OFF

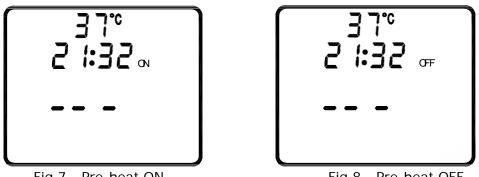
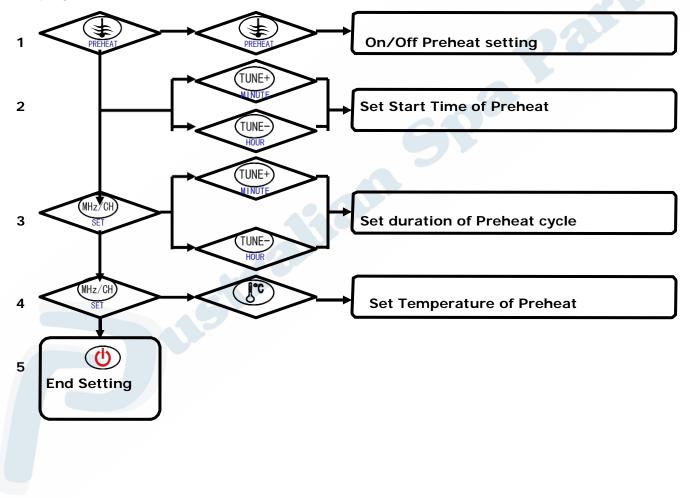


Fig 7 - Pre-heat ON

Fig 8 - Pre-heat OFF

Pre-heating setting is in the Standby Mode status and the LCD display "- - -"



(6) NORMAL SPA OPERATION POWER ON/ OFF

Pressing the key will toggle between **ON** and **Standby Modes**.

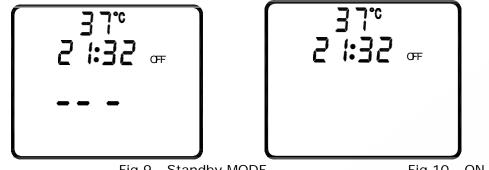


Fig 9 - Standby MODE

Fig 10 - ON

(7) HEATER OPERATION

Aside from the preheat function, the heating can be controlled during key. Pressing (key will raise the spa operation. By using the temperature by 1 to a maximum of 45 degrees, then will revert to 15 degrees. In this way, the temperature may be set to 15 - 45 degrees.

(8) RADIO & CD/DVD OPERATION:



Fig 11 - Radio frequency is FM 105.2 MHZ channel 3 (Saved channel)

Radio and CD/DVD is activated via the key. Pressing once activates the radio and pressing the key a second turns off the radio and turn on the CD while pressing the key a third time will turn off both the radio and CD/DVD. The LCD will show present frequency and volume of the radio after turning on the radio.

MEM Press the key to memorize the present radio frequency. MHz/CH will toggle through the preset/memorized radio Pressing the key stations.

The volume can be changed by pressing key "44+ $_{\&}$



(9) PUMP OPERATION

Pump 1/2/3 keys activate the water pumps.

(10) LIGHTING OPERATION

Use the to control the spa lighting features. Press once to turn the LED lighting on and they will automatically change colour. By Pressing the key again you can maintain the current colour. Pressing the key a third time turns the spa lighting OFF.

(11) AIR BLOWER OPERATION

(12) FAHRENHEIT & CELSIUS TEMPERATURE TOGGLE

LOWEF

In **Standby Mode** pressing the key" Fahrenheit & Celsius temperature. " can change the mode of

(13) FREEZING PREVENTION FUNCTION

The heater & circulation pump will on when water temperature is under 5 degrees Celsius until the temperature reaches 10 degrees.