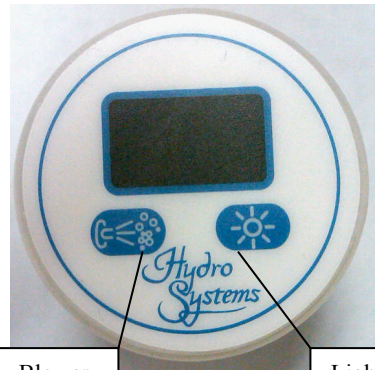


The 2-Button C3 System:



Control Features:

- Variable Speed blower with ‘Wave’ and ‘Pulse’ mode operations.
- Light device ON/OFF control with built in 30-minute light timer
- 7-Segment digital water temperature display
- Programmable run-timer
- High water scalding alarm and Purge Clean Cycle

The Purge Clean Cycle:

A system fitted with a blower automatically contains the purge clean cycle feature. 15 minutes after the blower is turned off and no water is in the tub, the blower will activate for 2 minutes to remove any standing water and to ensure that the pipes are adequately cleared of moisture.

Light Operation: (Optional)

Pressing and releasing the light button activates the light; a second press deactivates the light. Once the light has been activated, an internal light timer is set to 30-minutes. If the light is left on for 30-minutes it will automatically be shut down.

The Programmable System Run-Timer:

The run-timer is programmed by pressing button 1. If button 1 is pressed and held, the timer will scroll through the programmable times. Release the button on the desired amount of run-time. The maximum programmable time is 30-minutes. If the light device is on when the main run-timer is programmed and the light time remaining is less than the programmed run-time, the light will remain on until the system run-timer expires.

High Water Scalding Alarm Feature:

If the temperature of the detected water exceeds 111 degrees Fahrenheit, ‘too’ ‘hot’ will flash on the digital display. All function activation except the light device will be prohibited. If the over-temperature is detected while the blower is functioning, then the blower will be automatically shut down. Once the temperature no longer exceeds the high limit, the system will allow the run-timer to be re-programmed.

Blower Operations:

A blower can operate without water detection. Once the timer is programmed, the blower runs as a variable speed motor. Pressing and holding the blower button will start the motor at speed six and slowly decrease down to speed one. A continued press of the blower button will put the motor into the ‘wave mode’ feature. A further continued press of the button will put the motor into the ‘pulse mode’ feature. These motor operation modes are identified on the display as ‘WA’ (wave) and ‘PUL’ (pulse).

