

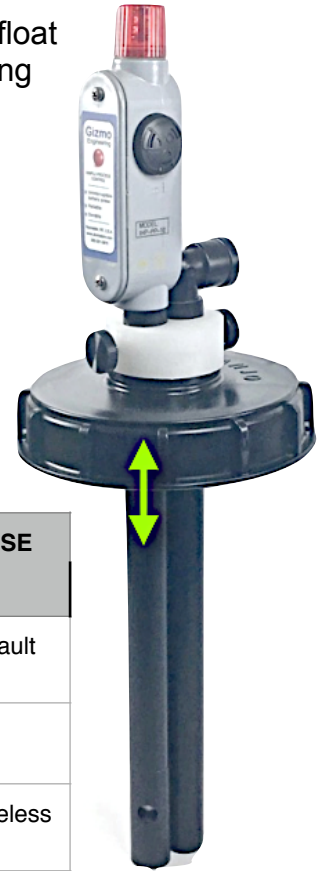
IBC ALARM (IHP + ILP)

1. GENERAL

- The IBC alarm detects high or low liquid level in IBC's using a float switch. The electronics included will silence the alarm. If running from battery power, the standard configuration includes low battery detection alert.

2. SETUP

- Connect the battery and close the cover.
- Unit will now respond with an alarm if the float switch is in the alarm position. (high or low)
- The alarm can be silenced by pressing the blue button.
- There are some different behaviors that can be selected according to the following table.



MODE	JP4		BEHAVIOR	TER MNL	USE
	C	D			
1	OFF	OFF	Button silences alarm, LED continues to blink until level correct. Snooze alarm every 30 mins.	LS2	Default
2	OFF	OFF	Pushing button silences alarm, LED continues to blink until level corrected No snooze alarm.	LS1	
3	ON	OFF	Buzzer output sounds for 4 seconds. (one time) LED2 has a repeating output every 10 mins.	LS1	Wireless
4	OFF	ON	Two inputs, two separate outputs.	LS1	Special
5	ON	ON	Pushing the button shuts off the buzzer <i>and</i> LED. Automatically resets when level is corrected.	LS1	Shutoff
6	ON	ON	No program.	LS2	Custom

3. CONNECT TUBING

- Connect the polypropylene tubing fitting onto your hard or soft tubing.
- Cut the tubing squarely and push it to the back of the fitting.
- Tighten the nut by hand.

4. SET THE DEPTH

- The depth is adjustable with the thumbscrew knob. Simply slide the pipe to the desired depth.



5. SERVICE

- The float switch can be inspected by removing the float guard if desired. There is a screen in the bottom that may need to be cleaned.



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