
















































**Error Codes:**  = LED On  = LED Blinking  = LED Off F = Fast, S = Slow, (1st, 2nd, 3rd) = Order of Blink

		 F	Beep	End user pressed the “ONE TOUCH” button, no tokens	Register Token Tag with Pro-control
		 F	—	End user pressed the “ONE TOUCH” button, Pro-control is not programmed with a cleaning cycle script	CONTACT Dealer/Reseller
		 S	Pulse beep every 15 secs	End user pressed the “ONE TOUCH” button, Battery is below allowable threshold	Replace Battery
		 F	Pulse beep every sec	Pro-control cannot presently accept any more Token Tag cycles, tokens are not registered (750 max limit met)	Save Token Tag for later use. Press & Release the “RESET-CUPS-PROGRAM” button
			—	End user checked for available token count, and no cycles were available: cycles = 0	Ensure to register a valid Token Tag. Press & Release the “RESET-CUPS-PROGRAM” button once for registering and once to reset

**Process Codes:**  = LED On  = LED Blinking  = LED Off F = Fast, S = Slow, (1st, 2nd, 3rd) = Order of Blink

<u>GREEN</u> Hundreth	<u>YELLOW</u> Tens	<u>RED</u> Ones	<u>BEEP</u>	<u>DESCRIPTION</u>	<u>ACTION</u>
			—	Pro-control “Power ON”	—
			—	Pro-control “Processing”	—
 F			Every 30 secs, double beep	Pro-control “Pause Mode”	Press “PLAY/PAUSE” to resume cleaning sequence
 S			—	Pro-control has completed a successful cycle	Press “PLAY/PAUSE” to conclude cycle
 1 <sup>st</sup>	 2 <sup>nd</sup>	 3 <sup>rd</sup>	—	Left to Right LED sequence indicated Pro-control is in “Cleaning” Mode	—
 1 <sup>st</sup>	 2 <sup>nd</sup>	 1 <sup>st</sup>	—	Inward LED sequence: Indicates Pro-control is in “Agitate Solution” Mode	—
 1 <sup>st</sup>	 2 <sup>nd</sup>	 1 <sup>st</sup>	10 consecutive beeps	Inward LED sequence: Indicates Pro-control is in “Agitate Solution” Mode	Place soft serve machine in “Wash Mode” reminder
			15 consecutive beeps	All LED’s flash simultaneously: 20 secs to halt cycle for full teardown	Press and then release the “PLAY/PAUSE” button
			—	All LED’s flash simultaneously: end user pressed “PLAY/PAUSE” button resuming cycle after teardown	Allow cycle to complete
 3 <sup>rd</sup>	 2 <sup>nd</sup>	 1 <sup>st</sup>	—	Right to Left LED sequence: Indicates Pro-control is in “Sanitizing” Mode	