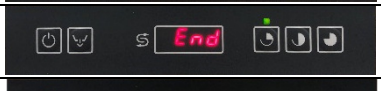
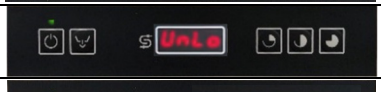
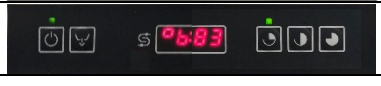
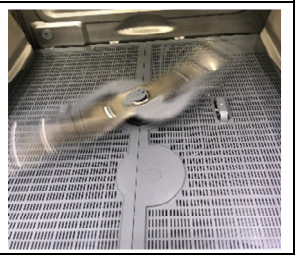
Smeg Ecoline Undercounter - User Guide

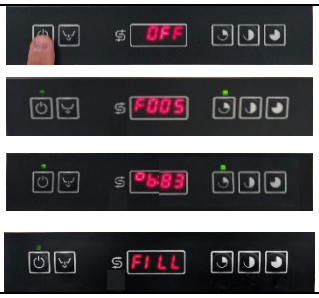
Symbol	Description	Symbol	Description
	On / Off Button		**Low Salt Warning Light (On Models With Water Softeners)**
	Drain Button	**L1**	**Mains Power Off**
	Program 1 (1min 30secs)	**L1**	**Mains Power On**
	Program 2 (2mins 30secs)	**L2**	**Drain Cycle In Progress**
	Program 3 (4mins)	**L3**	**Solid Light Indicates Program Selected - Flashing Light Indicates Program Selected In Operation *(keep door closed)***

On Screen Message	Message Description
	Machine in standby mode (press and hold on/off button to turn machine on)
	Software version uploaded on the machine (shown briefly when the machine is turned on) **this could be different to the one pictured*
	Close the door of the machine to allow it to fill, allow it to wash or allow it to drain
	Machine filling and heating, keep door closed
	Selected program progress bars (bars progress from left to right across the screen)
	Last selected program has finished (or machine has finished filling from being empty) **for example could display P1 END, P2 END or P3 END*
	Machine draining down (keep the door closed)
	Machines rinse boiler (°b) and wash tank (°t) temperatures shown one after the other

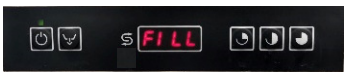
Before you start any shift, it is your responsibility to CHECK:

Check the levels in the detergent and rinse aid containers, if either of them are low replace them now to prevent them running out during your shift	(if applicable) Check to see if the low salt warning light is on, if it is, remove the cap and top up the salt with granular salt. If the machine is already full of water, perform a P0 program to replace the wash water **afterwards**	Check that all the machines filters are clean, free from debris and blockages. Check they are all located correctly in position. If the machine is already full, perform a P0 program **before** removing the main large filter to clean	Check the upper and lower wash and rinse arms are clean, free from debris and blockages. Check they are all located correctly in position and spin freely to ensure best wash results during your shift
			

Start of the shift and daily use of the machine:

1 	**With the door closed**: Press and hold the on/off button for a few seconds. The **L1** light will turn **green** and the display shows the scrolling software version uploaded on the machine. This is followed by the rinse boiler and wash tank temperatures, then by the word **FILL**. Once heated, the water will empty and part fill the wash tank. This process repeats several times until the wash tank is full (approx. 10-20mins)
2	Once ready for use the machine will rotate on the display between the word **END** and the program last used with the **L3** light lit solid above the program button. The machine is now ready for use
3	Open the door and load the basket, close the door and press and hold the required program button to start the cycle, the **L3** light will start to flash to indicate the cycle has started
4	At the end of the program the machine will display the word **END** and the **L3** light will stop flashing and become solid again**,** open the door and remove the basket, then repeat process 3
5	Every 20 or 30 cycles, inspect the top filters inside the machine for food debris, if heavily soiled perform a **P0** program and then remove carefully and clean as required. **IMPORTANT - Do not operate the machine whilst this filter is removed**

P0 Program / wash tank water exchange during the shift:

1	To active **P0**, press and hold the first two program buttons for a few seconds until the four dashes (----) appear on the screen and then the first of the progress bars appear
2 	The bars will progress across the screen and once the wash tank is empty the display will show the continuously flashing word **FILL.** This allows the machine to be opened and cleaned
3	Open the door and remove all the filters and the upper and lower wash and rinse arms. Clean and inspect the wash and rinse arm nozzles and wash arm hubs for blockages and ensure the filters are free from any dirt or grime **IMPORTANT - Do not close the door at this point**
4	With the machine now empty, with a warm damp cloth wipe all the grey plastic parts, as well as around the door gullies and anywhere else dirt and grime is visible inside and around the machine **IMPORTANT – Ensure the stainless steel upper and lower spindles that the wash and rinse arms attach to are cleaned and inspected for blockages**
5	Put all the parts back in the machine ready to re-fill it **IMPORTANT – When replacing the wash and rinse arms, ensure they are located correctly in position and spin freely to prevent poor wash performance**
6	Close the door and press any of the program buttons to start instantly filling the tank again, the display will now show solidly the word **FILL.** The machine will partially fill several times till full (approx. 5-10mins)
7	At the end of the filling process the machine will rotate on the display between the word **END** and the program last used with the **L3** light lit solid above the program button. The machine is now ready for use

End of the shift, drain and clean down of the machine:

1	To activate the drain cycle **with the door closed** press and hold the drain button till the **L2** light comes on and the word **UNLOAD** starts to scroll across the screen.
2	Once the drain cycle is complete the machine will turn itself **OFF** and go into standby mode
3	Open the door and remove all the filters and the upper and lower wash and rinse arms. Clean and inspect the wash and rinse arm nozzles and wash arm hubs for blockages and ensure the filters are free from any dirt or grime
4	With the machine now empty, with a warm damp cloth wipe all the grey plastic parts, as well as around the door gullies and anywhere else dirt and grime is visible inside and around the machine **IMPORTANT – Ensure the stainless steel upper and lower spindles that the wash and rinse arms attach to are cleaned and inspected for blockages**
5	Put all the parts back in the machine ready to re-fill it **IMPORTANT – When replacing the wash and rinse arms, ensure they are located correctly in position and spin freely to prevent poor wash performance**