



## HOW TO INITIATE A DEEP CLEAN CYCLE IN THE MAYTAG MVW18 WASHING MACHINE

### MVW18PD MODELS

1. Using your service key provided with the machine, remove the service hatch on the top of the coin vault. This will place the machine in *SERVICE MODE*.
2. Press and hold the left lower key pad (Delicates) for 1 second. The display will show “P-01” as shown in the chart below.
3. Press the left middle key pad (Normal) to step through each selection 1-12 until you see, “P-12” on the screen. This is the *DEEP CLEAN CYCLE*.
4. Press the start button to initiate the cycle.

When clean washer cycle is complete, the UI will display “P-12” then replace the service hatch.

**NOTE:** This cycle should not be used with anything still loaded in the wash basket.

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### MVWCS or MVW18MN MODELS

1. Follow the following procedure to put your MN/CS machine in *SERVICE MODE*.
2. Place cycle selector knob pointer at 12 o’clock position and wait 3–4 seconds before proceeding.
3. **A.** Start with the knob at the 12 o’clock position.
4. **B.** Rotate cycle selector knob counter clockwise one click.
5. **C.** Rotate cycle selector knob clockwise two clicks.
6. **D.** Rotate cycle selector knob counter clockwise one click.
7. **E.** Rotate cycle selector knob clockwise one click.
8. Successful activation of Diagnostic Test Modes will be indicated by all status LEDs (except for Lid Locked) flashing ON and OFF in half-second intervals.
9. To select the desired Mode of Operation, toggle the cycle selector knob left and right one click in each direction, advancing through the Test Modes until the status LEDs match the mode desired to enter

DIAGNOSTIC TEST MODES				
MODE	STATUS LEDs			
(Status LED names may vary between makes and models)	SOAK/ WASH	RINSE	FINAL SPIN	DONE
Clean Washer Cycle	8	4		

10. Press the *START* button to start the *DEEP CLEAN CYCLE*.
11. Exiting *Service Mode*: Press and hold the *START* button for 3 seconds at any time to exit.
12. Washer will exit diagnostic test modes after 5 minutes of inactivity or unplugging the mains lead.

