

DIAGNOSTIC TEST

The control must be in the OFF state before pressing the touch-pad sequence to start the test.

Starting the test mode

Close the door.

Press the Control On button.

Select the DRAIN/SPIN cycle.

Select NO SPIN by pressing the SPIN SELECT button, as needed.

Push Prewash Option button four (4) times within five (5) seconds. C:00 will show in the display.

NOTE: If Model does not have PREWASH Mode as an option, press RINSE/HOLD.

If the Starting procedure fails, push PAUSE/CANCEL button. Then repeat the starting sequence.

Test Program Control during Execution

To advance to the next step of the test procedure, push Prewash Option button two (2) times.

Overview Test Program

Indication	Control Action	Actuators to be Checked
C:00	Door is Locked	Door Lock System
C:01	Filling by cold water inlet valve	Flowmeter, Cold water inlet valve
C:02	Distribution system is set to Prewash position	Dispenser motor, Dispenser contact
C:03	Fill by hot water inlet valve	Hot water inlet valve
C:04	Basket rotates clockwise at wash speed	Motor, MCU control
C:05	Heater is switched ON. Basket rotates clockwise with wash speed. If there is not enough water in the tub, the water inlet valve will be switched ON to fill-in the minimum water quantity. NOTE: On GHW 9100 Models only the Temperature Sensor will be checked	Heater, Temperature Sensor
C:06	Drain Pump is ON	Drain Pump
C:07	Basket rotates counterclockwise from 35 to 90 rpm within 15 seconds	Motor, MCU control
C:08	Basket rotates counterclockwise with max. speed Basket speed > 1100 rpm	Motor, MCU control