

Prior to programming the machine or brewing any coffee a flow rate calibration must be done. Flow rates will vary from machine to machine, location to location, even from one end of a building to another.

Step 1: Enter Level 2 programming.

Step 2: Scroll to the Calibrate Flow screen. This test is used to capture water from the sprayhead during a pre-determined 60 second dispense valve cycle.

CALIBRATE FLOW ?

NO

YES

Step 3: Ensure the sprayhead and funnel are in place and put a container, measuring pitcher or server, underneath the funnel, select Yes.

CONTAINER RDY ?

QUIT

YES

Step 4: To activate the flow rate check, press the Brew button.

Step 5: The valve will open for 60 seconds. Once all of the water has dripped out, use the (-) or (+) buttons to input the volume collected and select Done.

ENTER OZ: 24.5

(-)

DONE

(+)

It is very important to be accurate when performing this test as it will control the pot level during normal operation.

