

# Dual SH BrewWISE® Flow Rate Calibration



This function allows the operator to enter the actual flow rate of the sprayhead and the bypass (for each side on Dual SH BrewWISE brewers) by dispensing both separately for one minute. The volumes are then entered in ounces per minute (Oz/M).

## Tools Required:

- 48oz. measuring pitcher

The flow rate will have to be calibrated for both the dispense and bypass valve, right and left hand side.

## Procedures to Calibrate the Sprayhead Flow Rate:

**Step 1:** Place the measuring container beneath the funnel, on the side to be calibrated. Water can also be dispensed into the server and then into the measuring container.

**Step 2:** Press and hold the right hidden switch to enter level 2 programming. Screen will display SET RECIPES. Continue to press and release the right hidden switch until the display reads CALIBRATE FLOW ?.

**Step 3:** Press YES to advance to the SPRAY HEAD CAL? function screen.

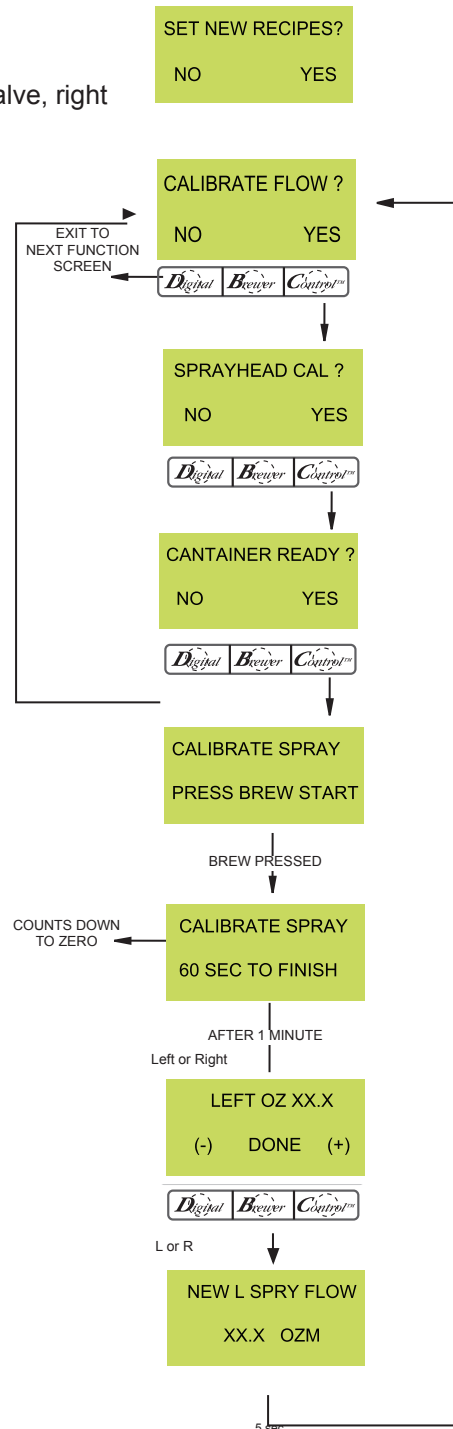
**Step 4:** Press YES. The display will read CONTAINER READY? If the container is under the funnel, press YES. The display will read CALIBRATE SPRAY. PRESS BREW TO START.

**Step 5:** Press and release the BREW switch (on the side to be calibrated for DUAL brewers). The display will read CALIBRATE SPRAY .. 60 SEC TO FINISH. The 60 second timer on the display will count down to zero. When the counter reaches zero, the display will change to ENTER OZ, along with the existing ounces per minute.

**Step 6:** Measure the amount of water in the container and using the (-) or (+), adjust the amount on the display to match the amount in the container. Then press DONE.

**Step 7:** The display should now read: NEW SPRAY FLOW (SINGLE brewers) NEW L or R SPRY FLOW (DUAL brewers), along with the correct flow rate of the sprayhead in ounces per minute. After 5 seconds, the display will return to the CALIBRATE FLOW screen.

**Step 8:** Repeat Steps 1 - 7 when calibrating the other side.



## Procedures to Calibrate the Bypass Flow Rate:

**Step 1:** Place the measuring container beneath the funnel, on the side to be calibrated. Water can also be dispensed into the server and then into the measuring container.

**Step 2:** Press and hold the right hidden switch to enter level 2 programming. Continue to press and release the right hidden switch until the display reads CALIBRATE FLOW ?.

**Step 3:** Press and release YES to advance to the SPRAYHEAD CAL? function screen.

**Step 4:** Press and release NO to advance to the BYPASS CALIBRATION screen.

**Step 5:** Press YES. The display will read CONTAINER READY? If the container is under the funnel, press YES. The display should read CALIBRATE BYPASS .. PRESS BREW TO START.

**Step 6:** Press and release the BREW switch (on the side to be calibrated for DUAL brewers). The display will read CALIBRATE SPRAY .. 60 SEC TO FINISH. The 60 second timer on the display will count down to zero. When the counter reaches zero, the display will change to ENTER OZ, along with the existing ounces per minute.

**Step 7:** Measure the amount of water in the container and using the (-) or (+), adjust the amount on the display to match the amount in the container. Then press DONE.

**Step 8:** The display should now read: NEW BYPS FLOW (SINGLE brewers) NEW L or R BYPS FLOW (DUAL brewers), along with the correct flow rate of the bypass in ounces per minute. After about 5 seconds, the display will return to the CALIBRATE FLOW screen.

**Step 9:** Repeat steps 1 - 8 when calibrating the other side.

