

Why To ensure coffee quality and crew safety

Time required 5 minutes to prepare 15 minutes to complete

Time of day At close For 24-hour restaurants: during low-volume periods

Hazard icons  Chemicals  Electricity  Hot Liquids/Steam  Hot Surfaces  Manual Handling

Tools and Supplies



Bucket, clean and sanitized towels



Bucket, soiled towels



Volume Cup

Procedure

Calibrate Flow Rate

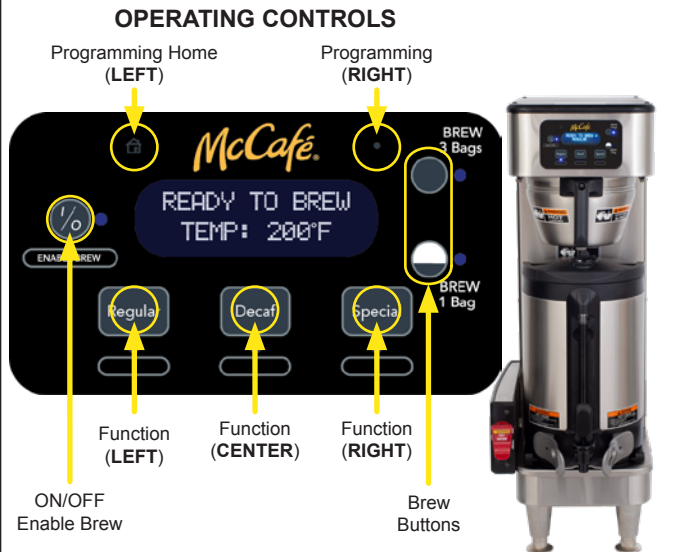
This function allows the operator to test and enter the actual flow rate of the sprayhead and bypass by dispensing for one minute. The volumes are then entered into the brewer.

Calibrate the Sprayhead Flow Rate

1. Ensure brew basket is placed on the basket rails.
2. Place a container under the brew basket.
NOTE: Container should be accurately graduated with a minimum capacity of 128 ounces.
3. Press and hold the right hidden button until the display reads **RECIPES**.
4. Press the right hidden button again until the display reads **CALIBRATION**.
5. Press **SELECT**.

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Calibrate sprayhead and bypass flow rates

Calibrate the sprayhead flow rate (continued)

6. Press **DONE** twice to advance through the **SPRY OZ/M** screens.

7. Press **SELECT** to advance to **SPRAY HEAD CAL** screen.

8. Select **START**.

NOTE: The display should now read **CONTAINER READY?**

9. If container is under the brew basket, select **YES**.

10. The display should read **TO START PRESS BREW**.

Press and release either **BREW** button to begin the sprayhead flow for calibration.

11. The display should read **CALIBRATING 60 SEC TO FINISH**.

NOTE: The 60-second timer on the display will count down to zero. When the counter reaches zero, a number will be displayed.

12. Measure the amount of water in the container.

Use the (-) and (+) to select the amount in the container.



Calibrate sprayhead and bypass flow rates

Calibrate the sprayhead flow rate (continued)

13. Select **DONE**.



14. The display should now read **NEW SPRY FLOW**, along with number entered for the correct flow rate of the sprayhead.

After about 5 seconds, the display will return to the **CALIBRATION** screen.



15. To exit programming and return to the **MAIN SCREEN**, press the **ENABLE BREW ON/OFF** button.



Calibrate the bypass flow rate

1. Ensure brew basket is placed on the basket rails.
2. Place a container under the brew basket.
NOTE: Container should be accurately graduated with a minimum capacity of 128 ounces.
3. Press and hold the right hidden button until the display reads **RECIPES**.



4. Press the right hidden button again until the display reads **CALIBRATION**.



5. Press **SELECT**.



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Calibrate sprayhead and bypass flow rates

Calibrate the bypass flow rate (continued)

6. Press **DONE** twice to advance through the **SPRY OZ/M** screens.

7. At the **SPRAY HEAD CAL** screen, select the **RIGHT HIDDEN SWITCH** under the display to advance.

8. Press **DONE** twice to advance through the **BYPS OZ/M** screens.

9. With the **BYPASS CAL** screen on the display, press **SELECT**.

10. Select **START**.

NOTE: The display should now read **CONTAINER READY?**

11. If the container is under the funnel, select **YES**.

12. The display should read **TO START PRESS BREW**.

Press and release either **BREW** button to begin the bypass flow for calibration.

13. The display should read **CALIBRATING 60 SEC TO FINISH**.

NOTE: The 60-second timer on the display will count down to zero. When the counter reaches zero, a number will be display.

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Calibrate sprayhead and bypass flow rates

Calibrate the bypass flow rate (continued)

14. Measure the amount of water in the container.
Use the (-) and (+) to select the amount in the container.

15. Press **DONE** when the value has been entered.
The bypass calibration changes have been saved.

16. The display should now read **NEW BYPS FLOW**, along with the correct flow rate of the bypass.
After about 5 seconds, the display will return to the **CALIBRATION** screen.

17. To exit programming and return to the **MAIN SCREEN**, press the **ENABLE BREW ON/OFF** button.

Setting programming disable feature

If it becomes necessary to prevent changing brew times once programmed, use these steps to disable editing.

NOTE: This step should only be performed by qualified personnel.

1. Disconnect from power supply.
2. Remove screws on top of machine, and take top off machine.
3. Find Circuit board and move the **SET/LOCK** switch to the "**LOCK**" position. This will prevent any programming.
4. Replace top.
5. Connect power to restart.

