IX WATER FILTER
installation guide

Initial Setup

Step 1: Unboxing and Preparation

1.1 Unbox the IX system and ensure all components are present.

1.2 Choose between wall mount or flat surface installation.

Step 2: Choosing the Installation Location

2.1 Select an accessible location with sufficient space near the water source.

Step 3: Wall Mount Configuration (Optional)

3.1 Mark drill hole locations on the wall using the bracket's holes. Drill holes and insert wall anchors. Align the bracket and secure it to the wall with screws.

3.2 Hang the IX system on the bracket. Ensure the head is in the locked position.

3.3 Connect plumbing, ensuring secure and leak-free fittings.

3.4 Perform a final check for leaks and proper installation.

Step 4: Final Check

4.1 Verify all connections, mount stability, and test the unit's functionality.

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Step 5: Engaging the Release/Flush Valve

5.1 Ensure the head is in the locked position.

5.2 Locate the Release/Flush Valve at the top of the head and engage it. Start the water flow and note the rate. Position the flush tube/outlet port to collect water (e.g., in a bucket or sink). Flush the café and steam units on bypass setting 1.

5.3 Perform an initial flush with at least 25 litres of water to remove impurities.

5.4 Check water clarity. Clear, bubble-free water indicates the product is ready.

Step 6: Filter Variable Bypass Adjustment

6.1 Twist the Variable Bypass selector to adjust the bypass settings.

6.2 Choose desired bypass settings (0-4) based on filtration needs.

6.3 Verify correct alignment before regular operation.

Step 7: Final Check

7.1 Ensure selected bypass settings are in place, the water is clear, and the unit is leak-free.

Changing the Internal Filter

Step 8: Replacing the Filter

8.1 Shut off the water supply (optional). Rotate the head counterclockwise to the centre position marked “release.”

8.2 Twist the pressure relief switch on the head to release pressure from the cartridge via the flush outlet/tube.

8.3 Rotate the head to the fully unlocked position. Remove the cartridge and unlock the housing latch on the cartridge body. Rotate the top collar to open and remove the refill. Discard excess water from the housing if necessary.

8.4 Replace the refill, reengage the collar, lock the unit using the housing latch, and secure it. Refit the head by inserting it into the housing at the “unlock” position and turning it clockwise to the “locked” position. If the water supply is on, the unit will start to fill.

8.5 Engage the Release/Flush Valve to perform a flush.

Step 9: Engaging the Release/Flush Valve

9.1 Check water flow. If water is not running, open the water supply line and flush the units as before.

9.2 Perform an initial flush with at least 25 litres of water to remove impurities. Note that the café and steam units must be flushed on bypass setting 1.