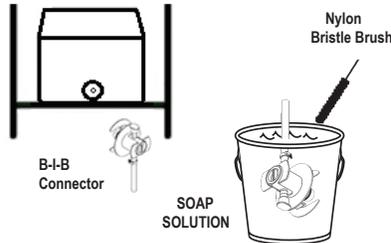


WEEKLY



STEP 1

Fill a bucket with soap, add warm water (140° F.) to make soap solution.



STEP 2

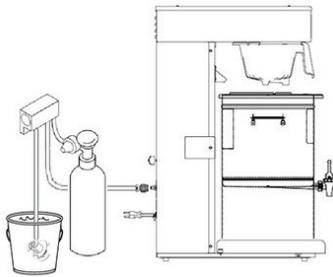
Disconnect Bag-in-Box connector with attached tubing and place in soapy solution. Use nylon bristle brush to clean B-i-B connector and then thoroughly rinse with clean water.



STEP 3

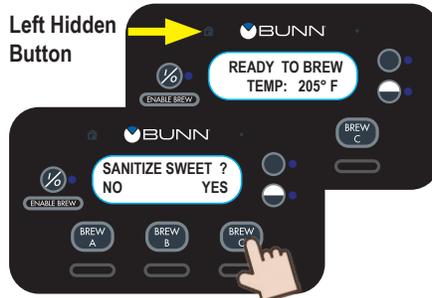
Using a plastic 5 gallon bucket, prepare approximately 5 gallons of Kay-5 (or equivalent) sanitizing solution (Minimum 100ppm of chlorine in 120° F.). Rinse B-i-B connectors in the sanitize solution.

Brewer Intuitive Sanitize/Sweetener Menu Used For Sanitizing B-i-B Connector & Tubing



STEP 4

Connect a special sanitize fitting or cut a fitting from an empty bag-in-box bag to open the "disconnect" within the B-i-B connector so sanitizing solution can be drawn through the disconnect opening. Place all B-i-B connectors with tubing back in sanitizing solution.



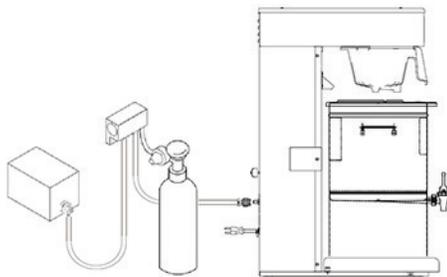
STEP 5

Place empty tea dispenser & funnel in position. To begin the intuitive Sanitize/Sweetener process, press and hold the left hidden button for 2 seconds to prompt "Sanitize Sweet ?" menu. Press "Brew C" button to start 2:00 minute countdown for priming sanitizing solution through the tubing and out the dilution nozzle.



STEP 6

After priming sanitizing solution, display will read "Soaking" along with a 15:00 minute countdown. When finished, display will read "SANITIZE PURGE". At this time, you may empty tea dispenser and place back into position before starting "SANITIZE PURGE" process.



STEP 7

Remove the sanitize "Disconnect" fitting from the B-i-B connector. Reconnect the connector to the B-i-B product. Ensure empty tea dispenser and funnel are properly positioned.



STEP 8

Start the 2:00 minute "Sanitize Purge" process to prime sweetener through the tubing and flowing freely out the dilution nozzle. Press any Brew Switch to stop the process. Display will read "Sanitation Complete".



STEP 9

The display will read "Brew Now". No, will take you back to home screen "Ready to Brew; Temp 205° F." Yes, enables large batch and displays "Now Brewing" with time countdown.