Buckeye Eco Proportioning System USER MANUAL

Installation — Wall Mount Only

Installation Requirements:

- · Mount Eco Proportioning System directly over a sink or floor drain, approximately 4 feet above floor.
- Check to ensure the following requirements:

Water Supply Pressure: 30 psi (pounds per square inch) minimum -

80 psi maximum

Backflow Preventor:

Per local plumbing code

Check Level:

To ensure Eco System is installed level

Water Temperature:

40°F (4°C) min. - 120°F (50°C) max.

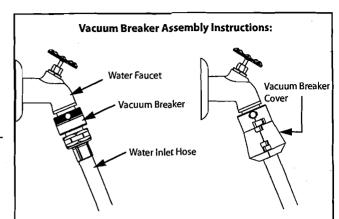
Tools required for installation:

Wrench

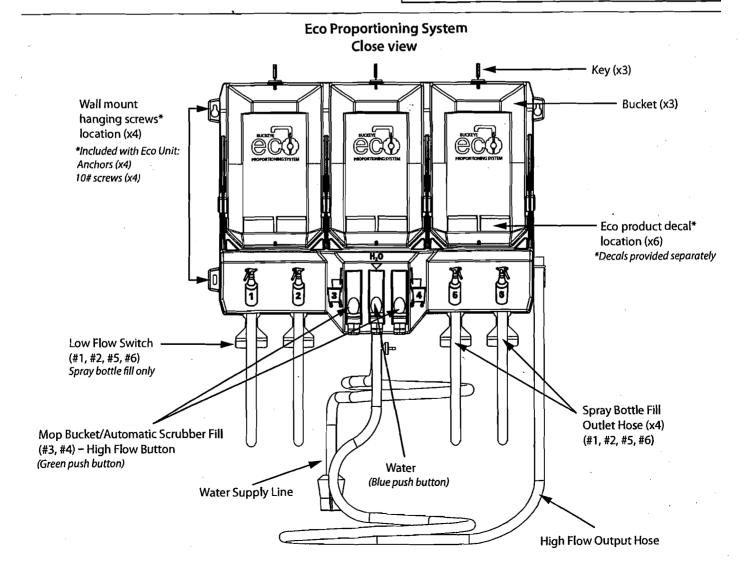
• Teflon tape (plumber's tape) • PSI gauge

Bubble level

- · Electric drill with attachments



- 1. Tighten the vacuum breaker onto a fixed, hard plumbed water faucet, ensuring that the vacuum breaker is installed upright on a vertical plane and a minimum of 6 inches above flood-level rim.
- 2. Connect the inlet hose onto the vacuum breaker.
- 3. Place vacuum breaker cover over the vacuum breaker to prevent ater from splashing out.
- Ensure hot water fixture is turned off when Eco Proportioning System is not in use.

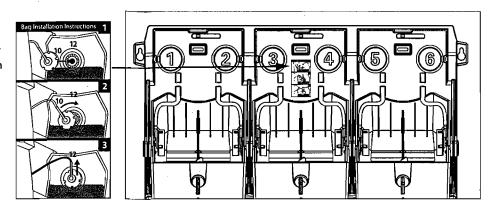


Operating Instructions:

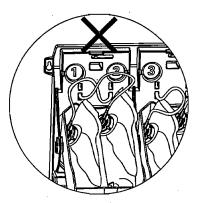
Eco Proportioning System Open view

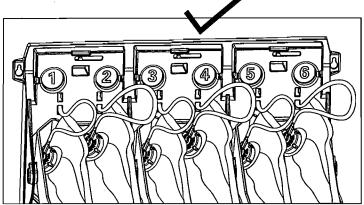
Quick Connect:

To properly connect Eco Bag to Eco Unit, refer to graphic panel (located in the center section of unit) for instructions.



Do Not Cross Connect Quick Connect Lines



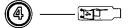


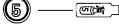
 ${\it NOTE: Make sure chemical lines are not pinched/kinked\ when installed}$

For correct connection, match up panel number with Eco Cleaner line label:





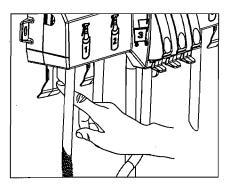


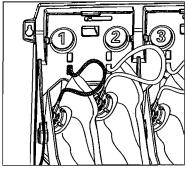




Prime Eco Proportioning System before use:

- After properly connecting Eco bag to Eco Unit, engage each switch (low flow switch) and button (high flow button) to allow chemical to fill lines completely (approximately 20 seconds).
- Make sure no air bubbles remain in chemical lines before diluting chemical for use.





Eco Proportioning System is a SINGLE DISPENSE SYSTEM ONLY

Do not do the following:

