



Cup Dispenser Use and Care Guide

08/2026

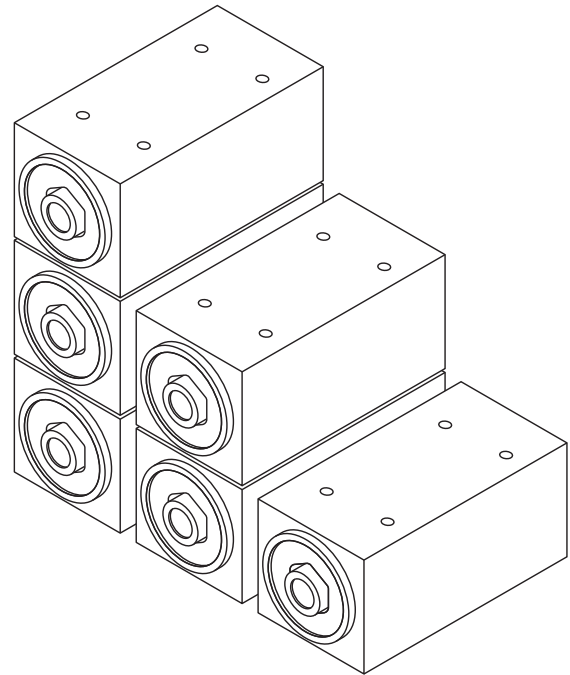
Critical Information

Match Gasket to Cup: Use only the gasket that correlates with the rim diameter of the cup being dispensed.

Do Not Modify Gaskets: Avoid cutting or trimming gaskets.

Empty Before Swapping: Remove all cups from the dispenser before changing the gasket.

Stacking Fit: When stacking, seat the feet of the top unit inside the top holes of the bottom unit.



Hazard Statements



WARNING
To prevent personal injury.

Do Not Use if Damaged: Product should not be used if damage is found. Contact an authorized service center.

Pinch Hazard: When changing gaskets, beware of the spring under pressure. It can spring forward and pinch your fingers.

Initial Setup

Unboxing: Carefully remove packaging. Avoid using sharp tools that could damage the unit.

- Do not force a box cutter or knife through packaging, as it may damage the product or accessories.
- Ensure you do not damage the product or its components when removing it from the packaging.
- If any damage is present, contact customer service immediately.

Cleaning

Detach End Cap and Gasket: Detach the end cap and gasket from the dispenser.

Wash End Cap and Gasket: Wash the end cap and gasket with warm, soapy water.

Remove Front Screws: To clean the tube, remove the three front screws.

Three-Sink Method: Wash manually using the three-sink method in the order of wash, rinse, and sanitize.

Wash: Wash dishes in the first sink with soapy water at least 110°F.

Rinse: Rinse in the second sink with clear, warm water at least 110°F.

Sanitize: Sanitize in the third sink by soaking. For chemical sanitizers, follow the required time, temperature, and dilution. Alternatively, use hot water at 171°F for at least 30 seconds.

Replace Water: Replace the wash water when the suds disappear. Replace any sink's water when it becomes dirty.

Air-Dry: Allow items to air-dry after sanitizing.

Reassemble Unit: Reassemble the cabinet unit in reverse order of disassembly.



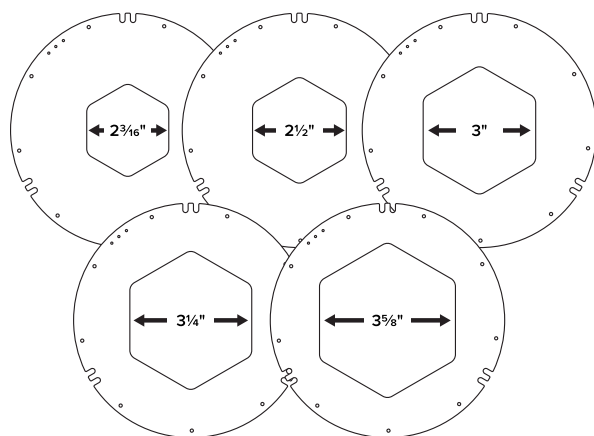
Cup Dispenser

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Changing the Gasket

Gasket Sizing

NOTE: Approximate measurements and sizes.



Opening Diameter	Cup Rim Diameters	Cup Sizes
2 3/16"	2 7/8"–3 1/8"	8–12 oz.
2 1/2"	3 1/4"–3 1/2"	14–22 oz.
3"	3 1/2"–3 3/4"	24–28 oz.
3 1/4"	3 3/4"–4 1/8"	30–34 oz.
3 5/8"	4 1/4"–4 3/4"	36–44 oz.

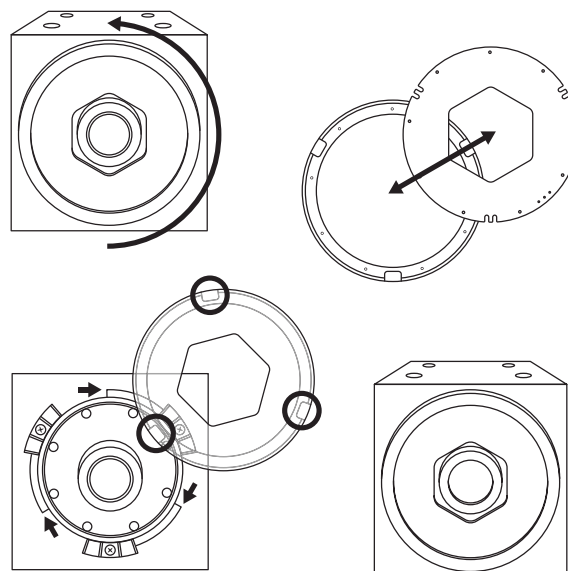
Detach End Cap: Detach the end cap and gasket by rotating the end cap counterclockwise.

Select and Install Gasket: Install one gasket that correlates with the rim diameter of the desired cup (see Gasket Sizing chart). Avoid cutting or trimming gaskets.

Reattach End Cap: Install the end cap and gasket by positioning the three alignment tabs of the end cap with the notches of the dispenser front plate.

NOTE: To change the cup size or swap out a gasket, repeat the steps above. Before changing the gasket, remove all cups from the dispenser.

Loading the Dispenser

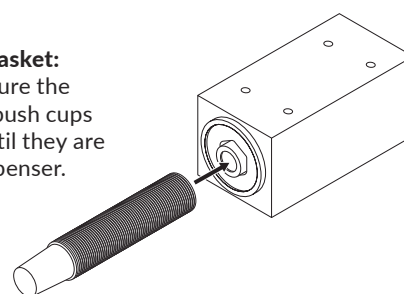


Remove Cups from Packaging: Remove cups of your choice from the packaging.

Position Cups: Position cups over the center of the gasket with the bottom of the cups facing you.

Push Cups Through Gasket:

Using one hand to secure the end of the dispenser, push cups through the gasket until they are secured inside the dispenser.



Stack Second Unit: Position and lower the second cabinet unit so that the feet of the top unit rest inside the top holes of the bottom unit.

