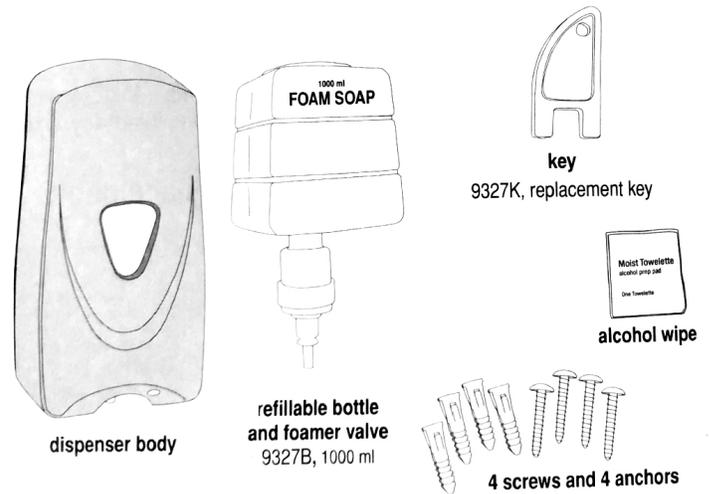


What's Included

Zogics Automatic Bulk Foam Dispenser (9327) includes the following components:

- 1 x Automatic Bulk Foam Dispenser Body
- 1 x Refillable Bottle and Valve
- 1 x Replacement Key
- 1 x Alcohol Wipe
- 4 x Screws
- 4 x Wall Anchors



Opening the Dispenser



To open the dispenser cover, insert key into slots at the top of the dispenser. Dispenser will automatically shut off when cover is opened.

Battery Care Instructions

1. Open dispenser using key.
2. Open battery cover located on the interior of the unit on the right side.
3. Install batteries in proper direction (4 C-cell Alkaline batteries required).
4. Replace battery cover by inserting notches at an angle and snapping into place.
5. Close cover. Dispenser will not operate unless internal lock snaps closed.
6. Indicator light should slowly flash green. Check dispenser operation by moving your hands under it. If it does not work, make sure the cover is closed and the batteries are properly oriented.
7. Be sure to dispose of used batteries properly.

Battery Indicator Light:

Slow flashing green: Standby mode, indicates dispenser working properly

Rapid flashing green: Dispenser is delivering soap

Slow flashing red: Batteries require replacement. Without replacement, the dispenser will eventually stop operating.

Filling Instructions

NOTE: For dispenser to work properly, use foam soap only for foaming dispenser. Handles most foam soaps from 0–14 centipose (cps).

1. Open dispenser using key.
2. Remove cap from bottle and fill with soap to fill line. For convenience, bottle can be filled in dispenser or removed prior to filling.
3. Replace cap and close dispenser.

Maintenance

It is important to clean and maintain dispenser and check battery on a regular, scheduled basis. Failure to do so can result in malfunction.

- Open dispenser using key and remove refillable bottle. Flush bottle and pump mechanism thoroughly with warm water to remove residue. Refill and replace bottle. Close dispenser.
- Cleaning all touch-points on dispenser with a disinfectant should be part of a regular cleaning schedule.
- Periodically give the dispenser an overall cleaning. All internal and external parts should be cleaned thoroughly.
- Sensor lens (located underneath dispenser) should be cleaned regularly with a damp cloth.
- Check Battery Indicator Light to verify battery life.

Mounting Instructions

- Use included tape on glazed tile, painted metal, or unpainted metal walls. Tape should not be used on porous surfaces like brick or wood.
- On all other wall surfaces, use included screws and anchors or other appropriate hardware based on surface type.
- Locate dispenser above a sink or counter. We recommend you never locate the dispenser where spillage can fall on the floor, creating a hazardous condition.
- Do not mount closer than 12" from any surface to prevent activation of sensor.
- Installer will be held responsible for proper installation.
- To be in compliance with ADA regulations, the dispenser should be mounted no more than 48" from the ground.

Mounting with tape

1. Open dispenser and remove refillable bottle. Thoroughly clean wall surface, wipe with included wipe and let dry completely. For silicone build-up, use a pumice-type cleaner or grout cleaner to clean the surface.
2. Peel off paper from back of tape. Press dispenser firmly to the wall and hold for at least 30 seconds to make sure tape has completely adhered to the wall.
3. Wait 24 hours before filling with soap to ensure that the tape has completely adhered to the wall before adding weight.

Mounting with screws and anchors



1. Open dispenser and remove refillable bottle. Thoroughly clean wall surface, wipe with included wipe and let dry completely. For silicone build-up, use a pumice-type cleaner or grout cleaner to clean the surface.
2. Using the dispenser as a template, mark hole locations on wall.
3. Drill 1/8" diameter holes for anchors and screws or other hardware. Attach dispenser to wall with appropriate hardware.
4. Install 4 C-Cell alkaline batteries.
5. Replace refillable bottle and close dispenser.