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AIKE AK1902

AIKE Double Automatic Soap and Shower Dispenser User Manual

Model: AK1902

PRODUCT OVERVIEW

The AIKE Double Automatic Soap and Shower Dispenser (Model AK1902) is designed to provide a convenient and hygienic solution for dispensing various liquids such as hand soap, dish soap, shampoo, or body wash. Featuring two independent chambers and automatic, touchless operation, this dispenser helps keep your space organized and clutter-free. Its IPX7 waterproof rating ensures durability and easy cleaning.



Figure 1: Front view of the AIKE Double Automatic Soap and Shower Dispenser, showing its two transparent chambers filled with different colored liquids and the silver base with the AIKE logo.

SPECIFICATIONS

Feature	Detail
Brand	AIKE
Model Number	AK1902
Color	Silver

Material	Plastic
Product Dimensions	6.18"L x 3"W x 6.92"H (15.7cm L x 7.6cm W x 17.6cm H)
Liquid Volume Capacity	12 fl oz (350 ml) per chamber
Waterproof Rating	IPX7
Power Source	4 AA dry batteries (not included)
Installation Method	Adhesive (3M) or Screw Mount

SETUP AND INSTALLATION

The AIKE dispenser offers two installation methods: adhesive mounting or screw mounting. Choose the method best suited for your wall surface.

Preparation:

- Ensure the wall surface is **dry, clean, smooth, and firm (non-peeling)** before installation.
- For optimal performance and to prevent accidental dispensing, ensure there is a minimum of **10 inches (25 cm)** clearance below the dispenser if mounted above a countertop or other object.

REQUIRE 10 INCHES GAP

IF INSTALLED ABOVE A COUNTERTOP OR OTHER OBJECT



Figure 2: Maintain a 10-inch clearance below the dispenser when installing above a surface.

Adhesive Installation (Drill-Free):

1. Clean the desired wall surface thoroughly and let it dry completely.
2. Peel off the protective backing from the 3M adhesive pad on the back of the mounting plate.
3. Carefully align the mounting plate on the wall.
4. Press all tape sections firmly onto the wall, ensuring no air bubbles remain, especially in the top area of the adhesive (refer to Figure 3). This is crucial for a secure hold and to prevent the dispenser from falling.
5. Allow the adhesive to cure for at least 24 hours before mounting the dispenser and filling it with liquid.
6. Slide the dispenser onto the mounted plate until it clicks securely into place.

During installation, all tape sections must be pressed firmly, and air bubbles must be removed, especially in the top area of the adhesive, which is marked by the red box in the diagram below.

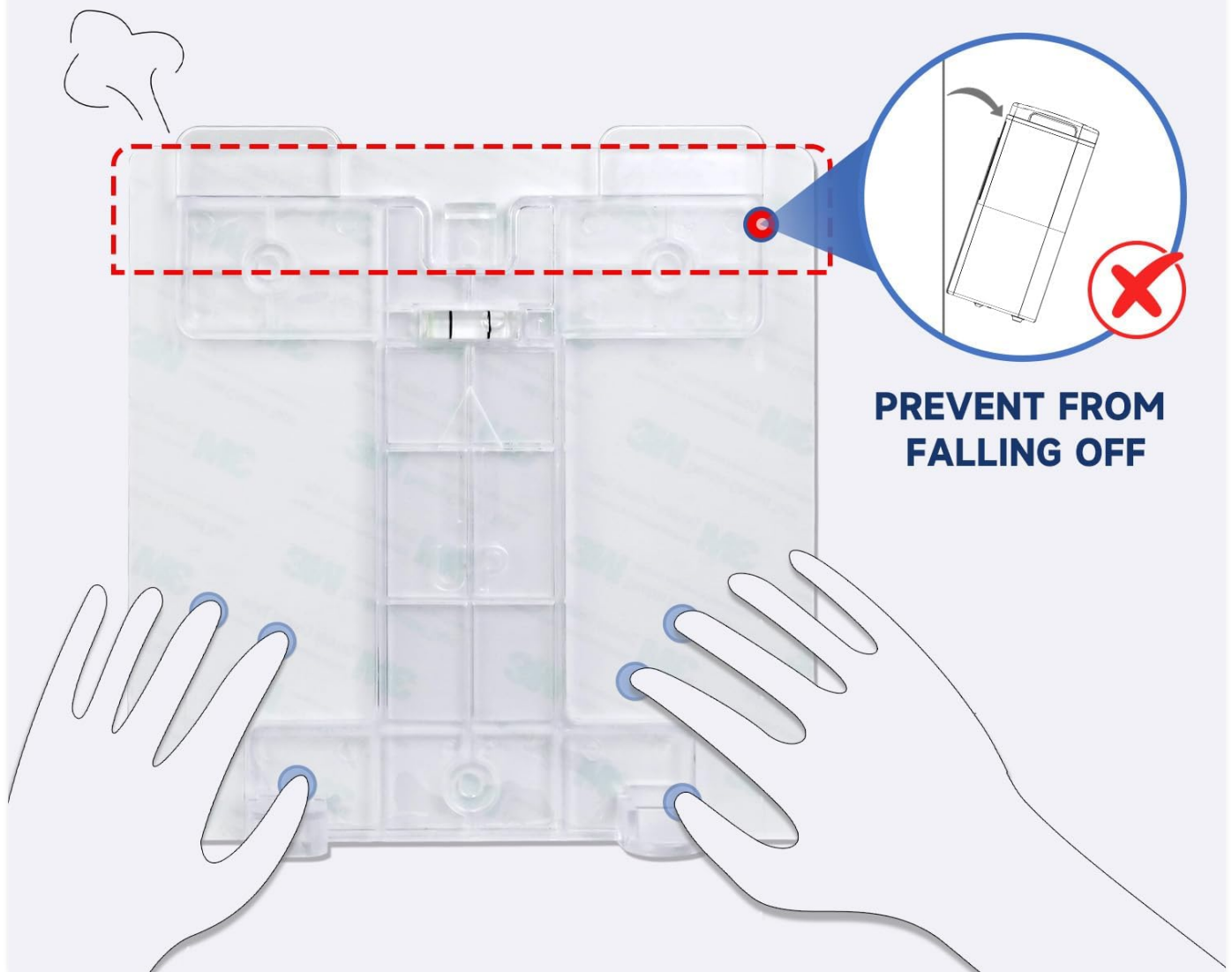


Figure 3: Press all adhesive sections firmly, especially the top area, to ensure secure mounting.

Suitable surfaces for adhesive installation: Marble, Steel, Ceramic, Mirror, Glass.

Screw Installation:

1. Mark the desired drilling locations on the wall using the mounting plate as a template.
2. Drill holes at the marked locations. Insert wall anchors if necessary.
3. Secure the mounting plate to the wall using appropriate screws.
4. Slide the dispenser onto the mounted plate until it clicks securely into place.

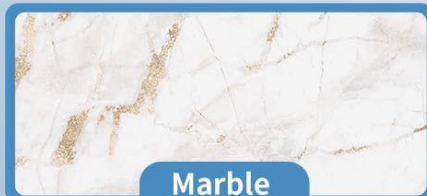
Suitable surfaces for screw installation: Painted Wall, Wallpaper, Rough Surface, Rustic Tile, Wooden.

SUGGESTED INSTALLATION METHOD

Please ensure that the wall surface is dry, clean, smooth, and firm (non-peeling)



**ADHESIVE
INSTALLATION**



Marble



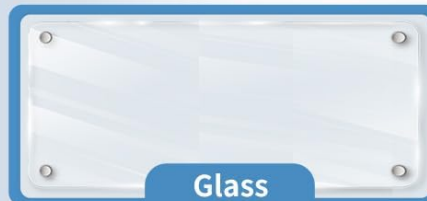
Steel



Ceramic



Mirror



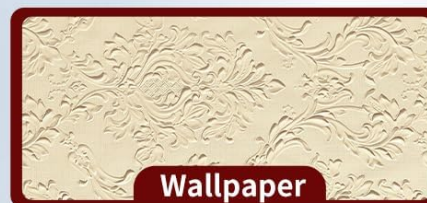
Glass



**SCREW
INSTALLATION**



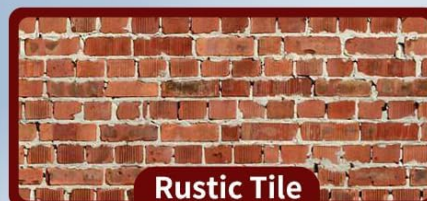
Painted Wall



Wallpaper



Rough Surface



Rustic Tile



Wooden

Figure 4: Recommended installation methods for different wall types.

Battery Installation:

- Locate the battery compartment, typically on the back or bottom of the dispenser.
- Insert 4 AA dry batteries (not included), ensuring correct polarity.
- Close the battery compartment cover securely.

Filling the Dispenser:

- Open the top lid of the dispenser.
- Pour your desired liquid (soap, shampoo, etc.) into each of the two independent chambers. Do not overfill.
- Close the lid securely.

OPERATING INSTRUCTIONS

The AIKE dispenser features inductive operation with independent sensors for each chamber, ensuring no interference

between the two dispensers.

1. To dispense liquid, simply place your hand or a sponge under the desired nozzle.
2. The sensor will detect your presence and automatically dispense a measured amount of liquid.
3. Remove your hand or sponge to stop dispensing.
4. The dispenser allows for adjustable flow quantity. Refer to the product's specific controls for adjusting the dispensed volume.



Figure 5: Key operational advantages of the AIKE dispenser.

MAINTENANCE

Regular cleaning will ensure the longevity and hygienic operation of your AIKE dispenser.

- Due to its IPX7 waterproof rating, you can confidently rinse the dispenser with water to keep it clean.
- Wipe the exterior with a soft, damp cloth. Avoid abrasive cleaners or solvents.

- If the nozzles become clogged, gently clean them with a small brush or toothpick.
- Periodically check the liquid levels through the transparent chambers and refill as needed.



Figure 6: The IPX7 waterproof design allows for confident rinsing.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Dispenser not working / No liquid dispensed.	Low or dead batteries. No liquid in chamber. Sensor obstructed. Nozzle clogged.	Replace batteries. Refill chambers. Ensure nothing is blocking the sensor. Clean the nozzle.

Dispenser falls off wall (adhesive installation).	Surface not dry, clean, smooth, or firm. Adhesive not pressed firmly enough, especially at the top. Insufficient curing time. Overweight contents.	Re-install on a suitable, properly prepared surface. Ensure firm pressure on all adhesive sections during installation. Allow 24 hours for adhesive to cure before use. Consider screw installation for heavier loads or less ideal surfaces.
Inconsistent dispensing volume.	Low battery. Liquid viscosity too high/low. Sensor interference.	Replace batteries. Ensure liquid is suitable for automatic dispensers. Ensure no objects are near the sensor during operation.

WARRANTY AND SUPPORT

AIKE products are designed for quality and durability. In case of any issues or for technical support, please contact AIKE customer service. While specific warranty details are not provided in this manual, customer reviews indicate responsive support for product malfunctions.

For assistance, please visit the official AIKE store on Amazon or contact the seller directly through your purchase platform.

AIKE Store Link: [AIKE Official Store](#)

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