

Purell 7216-DS

PURELL ES6 Dispenser Floor Stand and Automatic Dispenser User Manual

Model: 7216-DS

INTRODUCTION

This manual provides comprehensive instructions for the assembly, operation, and maintenance of the PURELL ES6 Dispenser Floor Stand with the integrated ES6 Automatic Dispenser. Please read this manual thoroughly before initial use to ensure proper function and longevity of the product.

The PURELL ES6 Dispenser Floor Stand is designed to provide a stable and accessible hand sanitizing solution for various environments, including high-traffic areas. It features a low-profile base for stability and ease of movement.

PACKAGE CONTENTS

- 1 x PURELL ES6 Dispenser Floor Stand (Graphite)
- 1 x PURELL ES6 Automatic Dispenser
- 1 x Drip Tray (typically pre-attached to dispenser)
- *Note: PURELL ES6 Hand Sanitizer 1200 mL refills (e.g., 6451-02, 6453-02, 6463-02) are sold separately.*

SETUP AND ASSEMBLY

Follow these steps to assemble your PURELL ES6 Dispenser Floor Stand and install the dispenser.

1. Unpacking

Carefully remove all components from the packaging. Inspect for any damage. Retain packaging for future transport or storage.

2. Stand Assembly

The floor stand typically comes pre-assembled or requires minimal assembly. Ensure the vertical support poles are securely attached to the baseplate. The baseplate is designed for stability.



Image: Fully assembled PURELL ES6 Dispenser Floor Stand with the automatic dispenser installed. The stand features a silver base and black vertical poles, with the dispenser unit at the top.

3. Dispenser Installation

1. **Open the Dispenser:** Locate the latch or button to open the front cover of the ES6 Automatic Dispenser.
2. **Insert Refill:** Insert a compatible PURELL ES6 1200 mL Hand Sanitizer refill into the dispenser. Ensure it clicks securely into place. The dispenser is designed to only work with specific PURELL ES6 refills.
3. **Close the Dispenser:** Close the front cover of the dispenser until it latches securely.
4. **Power On:** The dispenser is battery-powered. Ensure batteries are correctly installed (typically C-cell batteries, check dispenser specific instructions for details). The dispenser should activate automatically or have a power button.



Image: Close-up view of the PURELL ES6 Automatic Dispenser, showing the transparent refill bottle inside. The dispenser is black with a clear top section for monitoring sanitizer levels.

Placement: Position the assembled stand in a high-traffic area where hand hygiene is desired. Ensure the area is clear and the stand is stable on a flat surface.

OPERATING INSTRUCTIONS

The PURELL ES6 Automatic Dispenser operates hands-free.

1. **Activate Dispenser:** Place your hand directly under the dispenser's sensor.
2. **Receive Sanitizer:** The dispenser will automatically dispense a measured amount of hand sanitizer into your palm.
3. **Rub Hands:** Rub your hands together thoroughly until dry.

The drip tray located beneath the dispenser helps to catch any excess product, maintaining cleanliness of the surrounding area.

MAINTENANCE

Regular maintenance ensures optimal performance and hygiene.

- **Refill Monitoring:** The transparent ES6 refills allow for easy visual monitoring of product levels. Replace the refill when it is low.
- **Refill Replacement:** When a refill is empty, open the dispenser cover, remove the empty refill, and insert a new, factory-sealed PURELL ES6 1200 mL refill. Close the cover securely.
- **Cleaning:** Wipe down the exterior of the dispenser and stand regularly with a damp cloth. Avoid using abrasive cleaners or solvents. Clean the drip tray as needed.
- **Battery Replacement:** When the dispenser's indicator light signals low battery or dispensing becomes inconsistent, replace the batteries. Refer to the specific ES6 dispenser instructions for battery type and replacement procedure.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Dispenser not dispensing.	Empty refill. Incorrectly installed refill. Dead or improperly installed batteries. Sensor obstructed.	Replace with a new PURELL ES6 1200 mL refill. Ensure refill is securely seated. Replace batteries; check polarity. Clean sensor area.
Inconsistent dispensing.	Low batteries. Refill nearly empty.	Replace batteries. Replace refill.
Stand is unstable.	Uneven surface. Loose connections.	Move to a flat, level surface. Check and tighten any visible connections on the stand.

SPECIFICATIONS

- **Model Number:** 7216-DS
- **Product Dimensions:** 13.5"L x 5"W x 28.5"H (Stand with Dispenser)
- **Weight:** Approximately 14.05 Pounds
- **Color:** Graphite (Stand and Dispenser)
- **Material:** Metal with Durable ABS Plastic (recycling code number 7)
- **Dispenser Type:** Automatic, Touch-Free
- **Compatible Refills:** PURELL ES6 1200 mL Hand Sanitizer Refills (e.g., 6451-02, 6453-02, 6463-02)
- **ADA Dispense Height:** 42.75 inches (from floor to dispense point)



Image: PURELL ES6 Dispenser Floor Stand with key dimensions labeled. The overall height is 51.82 inches, the ADA dispense height is 42.75 inches, and the base width is 15.56 inches.

WARRANTY AND SUPPORT

For warranty information and technical support, please contact GOJO Industries, the manufacturer of PURELL products. Refer to the contact information provided with your product packaging or visit the official PURELL website.

Manufacturer: GOJO - Commercial

This product is manufactured by a certified Women's Business Enterprise (WBENC).



Image: Logo for WBENC Certified Women's Business Enterprise, indicating the manufacturer's certification.

© 2025 PURELL. All rights reserved.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question