

STANLEY 10-11825-152

STANLEY Quencher H2.0 FlowState Tumbler Instruction Manual

Model: 10-11825-152

1. PRODUCT OVERVIEW

The STANLEY Quencher H2.0 FlowState Tumbler is designed for optimal hydration, keeping beverages cold, iced, or hot for extended periods. Constructed from durable, BPA-free, 18/8 recycled stainless steel, it features a versatile lid and a comfortable handle, making it ideal for daily use and travel.





Figure 1: Front view of the STANLEY Quencher H2.0 FlowState Tumbler in Almond Rose.

Key Features:

- **Double-Wall Vacuum Insulation:** Keeps drinks cold, iced, or hot for hours.
- **FlowState 3-Position Lid:** Features a rotating cover with settings for a reusable straw, a direct drink opening, and a full-cover top for leak resistance.
- **Durable Construction:** Made from 90% recycled, BPA-free 18/8 stainless steel with a pebble powder coat finish.
- **Comfort-Grip Handle:** Ergonomically designed for easy carrying.
- **Car Cup Holder Compatible:** Narrow base fits most car cup holders (except 64oz models).
- **Dishwasher Safe:** Designed for easy cleaning.

2. SETUP

Initial Cleaning:

Before first use, wash all components of the tumbler (body, lid, and straw) with warm, soapy water or place them in the dishwasher. Rinse thoroughly and allow to air dry.

Lid Assembly:

1. Ensure the silicone seal on the lid is properly seated.
2. Align the lid with the tumbler opening and twist clockwise to secure it tightly.
3. Insert the reusable straw into the designated straw opening on the FlowState lid.

3. OPERATING INSTRUCTIONS

Using the FlowState Lid:

The FlowState lid offers three positions for versatile use:

- **Straw Opening:** For sipping with the reusable straw. The seal helps hold the straw in place and resists splashes.
- **Drink Opening:** For direct sipping without the straw.
- **Full-Cover Top:** Rotate the silicone cover to fully close the lid for enhanced leak resistance during transport.



Figure 2: The FlowState lid with its three versatile positions.

Temperature Retention:

The double-wall vacuum insulation maintains beverage temperature effectively. Cold drinks with ice can stay iced for up to 40 hours, and hot beverages remain hot for up to 9 hours (for the 30 oz model).



Figure 3: Temperature retention and car cup holder compatibility across different Quencher H2.0 sizes.

Car Cup Holder Compatibility:

The tumbler's narrow base is designed to fit most standard car cup holders, ensuring your hydration is always within reach while on the go.

4. MAINTENANCE

Cleaning Instructions:

The STANLEY Quencher H2.0 FlowState Tumbler is dishwasher safe. For best results, place the tumbler body, lid, and straw on the top rack of your dishwasher. For hand washing, use warm water and mild dish soap. Ensure all components are thoroughly dried before reassembly or storage.

5. TROUBLESHOOTING

Lid Leakage:

While the FlowState lid is designed to resist splashes, it is not 100% leak-proof, especially if tipped over or inverted. Ensure the lid is securely twisted onto the tumbler and the rotating cover is in the full-cover position for maximum resistance against spills.

Straw Dislodgement:

The straw is designed to stay in place when the lid is properly assembled. If the tumbler is tipped, a small amount of liquid may escape, but the straw itself is unlikely to completely dislodge from the lid's seal.

6. SPECIFICATIONS

Feature	Detail
Brand	STANLEY
Model Name	Stanley Quencher H2.O FlowState™ Tumbler
Model Number	10-11825-152
Color	Almond Rose
Capacity	30 oz
Material	18/8 Recycled Stainless Steel, BPA-Free
Insulation	Double-Wall Vacuum Insulation
Dimensions (W x H)	5.43"W x 11.02"H
Weight	1.18 lb.
Care Instructions	Dishwasher Safe
UPC	041604420054

7. WARRANTY & SUPPORT

Lifetime Warranty:

STANLEY products are built to last a lifetime. The STANLEY Quencher H2.O FlowState Tumbler comes with a lifetime warranty for products purchased from authorized Stanley Resellers. This warranty covers manufacturing defects and ensures the product's durability for its intended use.

Customer Support:

For any questions, concerns, or warranty claims, please visit the official STANLEY website or contact their customer support directly. Refer to the product packaging for specific contact information or visit the STANLEY brand store online.

