

preshh^{go}
GO

preshh^{go}
... DIY + CO₂ ...

USER MANUAL

 @preshh.pt



WHAT IS PRESHH GO

PRESHH GO IS A PORTABLE CARBONATION SYSTEM THAT TRANSFORMS STILL BEVERAGES INTO FRESH SPARKLING DRINKS ANYWHERE.

BUILT FOR SPEED, CONTROL, AND CONSISTENCY, IT CARBONATES DIRECTLY INSIDE COMPATIBLE BOTTLES THROUGH A PRACTICAL PUSH-TO-CHARGE DOCKING SYSTEM.



COMPONENTS OVERVIEW



1. PRESHH 1L BOTTLE + 45MM CAP

A durable and reusable 1-liter pressure-ready bottle designed for safe carbonation.

The 45mm cap provides a secure airtight seal, helping maintain pressure and preserve carbonation for longer.



2. PRESHH GO PORTABLE REGULATOR

A compact precision CO2 regulator engineered to control gas flow smoothly and consistently, delivering professional carbonation performance in a portable format.

The integrated regulation system automatically controls pressure during operation.



3. DOCK (CARBONATION BASE)

The dock station where carbonation takes place.

By pushing the bottle into the dock, the system performs a controlled CO2 injection directly into the beverage, ensuring fast and efficient carbonation.



COMPONENTS OVERVIEW



4. PRESHH CAPS – 28MM PCO 1810 (X3)

Compatible caps designed for standard PCO 1810 threaded bottles.

Enables expansion of the Preshh Go system across different bottle formats and beverage applications.



5. PORTABLE CYLINDER SUPPORT BASE

A stabilizing base designed to safely support the portable CO2 cylinder during operation.

Improves handling stability and operational safety.



6. LARGE CYLINDER ADAPTER

An adapter that allows the Preshh Go regulator to connect to larger CO2 cylinders.

Designed for extended usage and high-volume applications.



HOW TO USE PRESHH GO



STEP 1: PREPARE THE BEVERAGE

Fill the bottle with the desired beverage. For optimal carbonation performance:

- The liquid must be cold.
- Ice may be added when appropriate.
- Always leave at least one-third of the bottle empty to ensure proper pressure space.



STEP 2: SEAL THE BOTTLE

Close the Preshh bottle firmly using the 45mm cap.

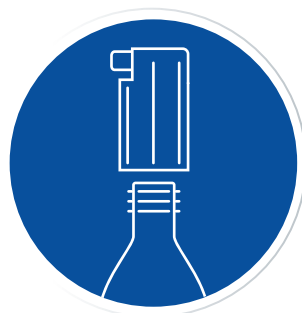
Ensure a complete airtight seal before proceeding.



STEP 3: CONNECT THE CYLINDER AND REGULATOR

Before attaching the regulator, ensure the hose is already connected to the dock.

Connect the CO2 cylinder to the regulator by inserting and rotating it securely, similar to screwing in a light bulb. Confirm all connections are fully secured before operation.



HOW TO USE PRESHH GO



STEP 4: PLACE THE BOTTLE INTO THE DOCK



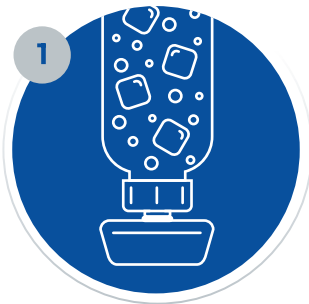
Insert the bottle into the carbonation base.

Push firmly downward until the carbonation mechanism engages.



STEP 5: CO₂ INJECTION CYCLE

The process of introducing and dissolving CO₂ into the beverage.



1
Starting
CO₂ injection into
the bottle.



2
Shaking the bottle
for ±10 seconds to
gas dissolution.



3
Brief pressure
release to prepare
for the next cycle.

Repeat the cycle until the desired carbonation level is achieved.

Important: The sweeter the beverage, the more acidic the beverage, and/or the higher the alcohol content, the more cycles may be required.



HOW TO USE PRESHH GO



STEP 6: SERVE

After the final cycle, allow the bottle to rest before opening. Rest time varies depending on beverage complexity.

Low-complexity beverages (such as sparkling water) can usually be opened immediately after carbonation, as they produce minimal foam. However, mixed drinks, sodas, and more complex recipes require a short stabilization period after shaking to ensure carbonation settles properly and to reduce excessive foaming.

Open carefully and enjoy a perfectly fresh sparkling beverage.



CARE AND BEST PRACTICES



- Ensure all connections are properly secured before CO2 injection.
- Always keep the system upright during operation.
- Cold liquids significantly improve carbonation efficiency.
- Clean caps and connectors regularly to maintain sealing performance.
- Use the support base when operating with portable cylinders.

IMPORTANT:

The Preshh bottle must never be exposed to high temperatures, boiling water, or industrial hot washing systems. Excessive heat may deform the PET structure and permanently damage the bottle.





FRESH
SPARKLING
EXPERIENCES
ANYWHERE.



SUPPORT

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