

VP608

DUAL-CHAMBER

HYDROGEN BEVERAGE SYSTEM

Designed for Everyday Wellness.

MODEL VP608



TEAL



BLACK



DUAL-MODE

A Smarter Way to Hydrate and Energize.

01

DUAL / SINGLE-CHAMBER

Two operating configurations in one product platform.

02

FLEXIBLE OPERATION

Selectable 5, 10, 15 or 20-minute cycles with a clear digital display.

03

COMPACT PORTABLE FORMAT

360 mL + 20 mL capacity; Ø68 × 250 mm; net weight 570 g.

THE OPERATION

Dual-mode hydrogen generation | Select the chamber configuration and cycle time to match the target concentration.

VP608 is designed around a dual-mode operating concept, giving users the choice of single-chamber or dual-chamber operation. The 5–20 minute cycle range provides a clear, repeatable operating workflow.

UP TO

8,000 ppb

single-chamber / 20 min



VP608 PRODUCT OVERVIEW

Dual-chamber hydrogen beverage system

H₂

KEY FEATURES

- Dual-chamber / single-chamber operating modes
- Selectable 5, 10, 15 and 20-minute operating cycles
- Digital display with cycle and battery indication
- 360 mL + 20 mL total capacity format
- Compact Ø68 × 250 mm cylindrical body
- Net weight 570 g for portable use

PRODUCT CHARACTERISTICS

- Two operating configurations in one product platform
- Four selectable cycle times for flexible hydrogen concentration targets
- High-output single-chamber mode reaching up to 8,000 ppb at 20 minutes
- Designed for a compact, modern portable format

SPECIFICATIONS

Product	Hydrogen Beverage System
Model	VP608
Capacity	360 mL + 20 mL
Hydrogen concentration (dual)	Dual: 1,500 / 2,500 / 3,200 / 4,600 ppb
Hydrogen concentration (single)	Single: 2,500 / 5,000 / 6,000 / 8,000 ppb
Operating cycles	5 / 10 / 15 / 20 minutes
Dimensions	Ø68 × 250 mm
Net weight	570 g

CONCENTRATION PERFORMANCE

Time	Dual	Single
5 min	1,500 ppb	2,500 ppb
10 min	2,500 ppb	5,000 ppb
15 min	3,200 ppb	6,000 ppb
20 min	4,600 ppb	8,000 ppb

WHY THE DUAL-MODE DESIGN MATTERS

One platform. Two operating configurations.

SINGLE-CHAMBER

DUAL-CHAMBER

20-minute concentration

8,000 ppb

4,600 ppb

Beverage / operating configuration details should be validated for final market claims.

PORTABLE PRODUCT PLATFORM

Compact form factor | 360 mL + 20 mL | 570 g

