WELL G296A CO2 Full Metal 2.5-inch Airsoft Revolver, Black

https://europarm.fr/en/produit-22078-WELL-G296A-CO2-Full-Metal-2.5-inch-Airsoft-Revolver-Black

NEW

SKU	Designation	French Law	Shots	Length (cm)	Weight (g)	Airsoft Type	MSRP
PG1098	WELL G296A CO2 Full Metal 2.5-inch Airsoft Revolver, Black	Vente libre	6	21.5	910	CO2	105.00 € incl. tax

A compact, metal-built CO2 airsoft revolver featuring a 6-shot swing-out cylinder and individual casings for enhanced realism.

The **WELL G296A** is a compact **, full-metal CO2 airsoft revolver** with a short 2.5-inch barrel. Its predominantly metal construction, including the frame, barrel, cylinder, trigger, and hammer, gives it a realistic appearance. At 215 mm long and weighing approximately 910 g, it combines a small footprint with a robust feel. Powered by a **12g CO2 cartridge** housed in the grip, this revolver operates in double action and features a **6-shot swing-out cylinder** . Each 6mm BB is loaded into an individual metal casing, and the ejection rod facilitates their removal. Its **fixed hop-up** , adjustable rear sight, and ergonomic polymer grip complete this replica designed for fans of realistic airsoft revolvers. Supplied with six metal casings, but without a CO2 cartridge.

Technical specifications of the WELL G296A

- **Brand:** WELL
- **Model:** G296A
- **Type:** CO2 airsoft revolver
- **Caliber:** 6mm airsoft BBs
- **Propulsion:** 12g CO2 cartridge
- **Function:** double action
- **Capacity:** 6 shots
- **Power supply:** 6 individual metal sockets
- **Construction:** primarily metallic
- **Materials:** metal alloy and polymer
- **Frame:** metal

- **Barrel:** metal
- **Barrel:** metal, tilting
- **Barrel length:** 2.5 inches (63.5 mm)
- **Total length:** 215 mm
- **Weight:** approximately 910 g with the sockets
- **Initial advertised speed:** up to 460 FPS on the first shots
- **Advertised average velocity:** approximately 360 FPS with 0.25g BBs
- **Hop-up:** fixed
- **Height:** adjustable
- **Handlebars:** fixed
- **Dog:** functional
- **Extraction:** ejection rod for the spent cartridges
- **Handle:** Ergonomic polymer with finger grooves
- **Color:** black

A compact, short-barreled airsoft revolver

The **WELL G296A CO2** adopts the characteristic design of short-barreled revolvers, also known as **Snub Nose** revolvers. Its 2.5-inch barrel and overall length of 215 mm give it a compact silhouette, unlike long-barreled airsoft revolvers.

Its ergonomic polymer grip features finger grooves for a comfortable hold. The compact size of this replica makes it easy to handle and store in suitable equipment.

A realistic full metal construction

The **WELL G296A airsoft revolver** features a predominantly metallic construction. The frame, barrel, cylinder, trigger, hammer, and ejector rod are made of metal, while the grip panels use a durable polymer.

This combination of materials provides a feeling of solidity and contributes to the realism of handling. **Weighing approximately 910 g** , including casings, the G296A has a noticeable mass despite its compact dimensions.

A swing-out cylinder with six individual cartridges

The **WELL G296A** features a **swing-out cylinder with a 6-shot capacity** . Each chamber holds a removable metal shell containing a 6mm airsoft BB.

Unlocking the cylinder allows it to open laterally to access the casings. A **functional ejection rod** facilitates their extraction, replicating the characteristic handling of a traditional revolver.

This individual cartridge system adds an extra dimension to the realism of the replica, especially during loading and unloading operations.

A CO2 propulsion system with dual-action operation

The **WELL G296A revolver** operates with a **12g CO2** cartridge housed in the grip, beneath a removable panel. This power source allows the BBs to be propelled without a battery or electrical mechanism.

Its **double-action** mechanism allows the shot to be fired directly by pressing the trigger or after manually cocking the hammer.

The manufacturer claims a velocity of up to **460 FPS on the first shots** , with an average of approximately **360 FPS using 0.25g BBs** . Performance may vary depending on temperature, CO2 pressure, and operating conditions.

Fixed sights and hop-up

The **WELL G296A 2.5 inch** features a fixed front sight and an adjustable rear sight for aiming adjustment.

Its **fixed hop-up** applies a constant spin to the BB to help stabilize its trajectory. Unlike an adjustable system, it does not allow you to directly adapt the hop-up effect to the BB weight used.

Contents of the WELL G296A package

- **1 WELL G296A CO2 airsoft revolver,** black
- **6 metal sockets** with rubber tips
- **1 instruction manual**
- **1 original package**

Please note: the 12g CO2 cartridge required for operation is not supplied.

FAQ - WELL G296A

What is the power of the WELL G296A airsoft revolver?

The manufacturer states an average velocity of approximately 360 FPS with 0.25g BBs, corresponding to a calculated energy of approximately 1.51 J. Initial shots may reach 460 FPS, but the BB weight used for this measurement is not specified. The actual power should be verified with a chronograph.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.