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WELL G296C CO2 Full Metal 6-inch Airsoft Revolver, Black

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**NEW**

SKU	Designation	French Law	Shots	Length (cm)	Weight (g)	Airsoft Type	MSRP
PG1096	REP REVOLVER WELL PRO LONG FULL METAL	Vente libre	6	31	1015	CO2	105.00 € incl. tax

Full metal CO2 airsoft revolver with a 6-inch barrel, equipped with a 6-shot swing-out cylinder, a double-action mechanism, and an adjustable rear sight.

The **WELL G296C** is a **full-metal, 6-inch barrel CO2 airsoft revolver** designed to replicate the look and feel of a traditional revolver. Its predominantly metal construction includes the frame, outer barrel, cylinder, hammer, and trigger. At 310 mm long and weighing approximately 1015 g, it offers a realistic presence, complemented by an ergonomic polymer grip with finger grooves. Powered by a **12 g CO2 cartridge** housed in the grip, the WELL G296C features a **double-action mechanism** and a functional hammer. Its swing-out cylinder holds six removable metal shells, each containing a 6 mm airsoft BB. Equipped with a **fixed hop-up** and an adjustable rear sight, this revolver combines a robust design with a realistic loading system. It comes with six metal shells with rubber tips.

Technical specifications of the WELL G296C

- **Brand:** WELL
- **Model:** G296C
- **Type:** CO2 airsoft revolver
- **Caliber:** 6mm airsoft BBs
- **Propulsion:** CO2
- **Power supply:** 12g CO2 cartridge
- **Function:** double action
- **Capacity:** 6 shots
- **Loading:** 6 individual metal casings
- **Construction:** primarily metallic
- **Materials:** metal alloy and polymer

- **Frame:** metal
- **External barrel:** metal
- **Barrel:** metallic and tilting
- **Barrel length:** 6 inches (152.4 mm)
- **Total length:** 310 mm
- **Weight:** approximately 1015 g with the nozzles
- **Advertised velocity:** 370 to 400 FPS with 0.20g BBs
- **Maximum advertised speed:** up to 460 FPS depending on measurement conditions
- **Hop-up:** fixed
- **Height:** adjustable
- **Handlebars:** fixed
- **Dog:** functional
- **Security:** control associated with the cylinder lock
- **Handle:** Ergonomic polymer with finger grooves
- **Color:** black

A CO2 airsoft revolver with a 6-inch long barrel

The **WELL G296C CO2** is distinguished by its **6-inch barrel** , giving it the elongated silhouette characteristic of full-size revolvers. With an overall length of 310 mm, it boasts imposing proportions and an aesthetic directly inspired by traditional revolvers.

Its black finish and angular barrel profile enhance its appearance. The ergonomic polymer grip, featuring finger grooves, contributes to a comfortable hold despite its weight of over one kilogram.

A robust and realistic full metal construction

The **WELL G296C airsoft revolver** features a predominantly metallic construction. The frame, outer barrel, cylinder, hammer, and trigger are made of metal, while the grip panels are made of polymer.

This combination of materials allows for a solid structure while offering a comfortable grip. With a **claimed weight of 1,015 g** , including casings, the G296C replicates the characteristic feel of a metal revolver.

A swing-out cylinder with six individual cartridges

The **WELL G296C 6-inch** features a **six-chamber swing-out cylinder** . Each chamber holds a removable metal shell containing a 6mm airsoft BB.

This system replicates the loading principle of a traditional revolver. The side opening of the cylinder allows access to the casings, while the extraction mechanism facilitates their removal after use.

The **six metal shells provided** are fitted with rubber tips to hold the BBs. This feature adds realism to the replica's handling.

CO2 propulsion and dual-action operation

The **WELL G296C** operates using a **12g CO2 cartridge** housed in the grip, behind a removable panel. This power source allows it to propel 6mm airsoft BBs without a battery or electrical mechanism.

Its **double-action** system allows for direct firing by pulling the trigger or for pre-cocking the hammer. The functional hammer contributes to the revolver's mechanical realism.

The advertised performance is between **370 and 400 FPS with 0.20g BBs** . Speeds of up to 460 FPS are also mentioned under certain measurement conditions. The actual speed depends on factors such as temperature, CO2 pressure, and the BBs used.

Adjustable sights and fixed hop-up

The **WELL G296C airsoft revolver** features a fixed front sight and an adjustable rear sight. This configuration allows the sights to be adjusted to suit the shooting conditions.

A **fixed hop-up** applies a constant spin to the BBs to help stabilize their trajectory. Unlike an adjustable system, it does not allow this spin to be directly modified according to the BB weight.

Contents of the WELL G296C package

- **1 WELL G296C CO2 airsoft revolver**, black
- **6 metal sockets** with rubber tips
- **1 instruction manual**

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

FAQ - WELL G296C

What is the power of the WELL G296C airsoft revolver?

With 0.20g BBs, the advertised velocities of 370 to 400 FPS correspond to a theoretical energy of approximately 1.27 to 1.49 joules. A maximum velocity of 460 FPS is also mentioned, without specifying the BB weight used. The actual maximum power must therefore be verified with a chronograph.

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