BORNER CO2 AR 4.5 mm Rifle

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SKU	Designation	French Law	Caliber	Shots	Speed (m/s)	Barrel (cm)	Length (cm)	Weight (g)	MSRP
ACP730	BORNER CO2 AR 4.5 mm Rifle	D	.177 (4.5 mm)	25	120	20	48.5	1093	305.00 € incl. tax

A compact CO2 tactical platform for fast and dynamic recreational shooting.

The **BORNER CO2 AR Rifle** is a steel BB rifle inspired by AR ergonomics, designed to offer intuitive handling, excellent maneuverability and dynamic recreational shooting sessions.

- **Caliber:** 4.5 mm (.177)
- **Operation:** CO2
- **Magazine capacity:** 25 BBs
- **Speed:** up to 120 m/s
- **Total length:** 485 mm
- **Weight:** 1.093 kg
- **Materials:** zinc and polymer
- **Projectiles:** steel BBs

A compact platform designed for recreational shooting

Designed for **CO2 recreational shooting** enthusiasts, this tactical platform offers an excellent balance between compact size and ease of use. Its design, inspired by modern AR-style rifles, promotes a natural grip and quick transitions between targets.

Excellent handling and responsiveness

Thanks to its compact dimensions, it proves particularly pleasant during dynamic shooting sessions. Its lightness is immediately appreciated, reducing fatigue and allowing for smoother, more fluid shooting sequences. It's exactly the kind of model that inspires confidence from the very first shots.

Simple and efficient CO2 operation

The **CO2** system ensures consistent propulsion of the steel balls and allows for speeds of up to 120 m/s. This energy is perfectly suited for recreational shooting at cans, lightweight metal silhouettes, or paper targets at short and medium ranges.

Robust construction and tactical design

The combination of zinc and polymer components keeps the weight down while offering good durability. Its modern aesthetic, inspired by contemporary tactical platforms, will appeal to enthusiasts of military-style equipment.

Additional features

- **Architecture:** compact AR style
- **Use:** recreational shooting and plinking
- **Ergonomics:** intuitive handling
- **Mobility:** compact size promoting rapid travel

FAQ

What type of ammunition does this model use?

This rifle operates with 4.5 mm (.177) caliber steel BBs.

What is the purpose of the CO2 system?

CO2 provides the propulsion for the projectiles and allows for a pleasant rate of fire with a speed of up to 120 m/s.

Is this rifle suitable for recreational shooting?

Yes, its compact size, CO2 operation and 25-round capacity make it an excellent option for plinking and recreational shooting sessions.

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