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NEW

SKU	Designation	French Law	Shots	Barrel (cm)	Length (cm)	Weight (g)	Airsoft Type	MSRP
PG2076R	ARCTURUS Osprey CNC 5" Hi-Capa GBB airsoft PR RDS ORS	Vente libre	31	11.3	22.2	975	Gas	320.00 € incl. tax

The Performance Refined version with ARS-1 red dot and adjustable CNC Blowback Housing.

The **Osprey ARCTURUS 5" Split CNC Slide Hi-Capa DG Performance Refined GBB pistol** comes with the **ARS-1 red dot** sight, an **ORS Optics Ready** slide, and an **adjustable CNC aluminum blowback housing**. Its **fixed barrel**, **split slide**, and compatibility with **Tokyo Marui Hi-Capa** kits provide a fast, accurate, and fully upgradeable **airsoft** replica.

- **Type:** GBB (Gas Blowback) pistol
- **Model:** Osprey 5" Split Slide Hi-Capa DG Performance Refined
- **Total length:** 222 mm
- **Height:** 178 mm (with lens)
- **Inner barrel length:** 113 mm
- **Weight:** 975 g
- **System:** Gas Blowback
- **Firing mode:** Semi-automatic / Safe
- **Canon:** Fixed
- **Slide:** Split Slide ORS Optics Ready
- **Optics:** ARCTURUS ARS-1 red dot sight included
- **Hop-Up Adjustment:** Tool-free external dial
- **Blowback Housing:** Adjustable CNC Aluminum GBB PR®
- **Compatibility:** Approximately 60% of Tokyo Marui Hi-Capa parts and 100% of sets are compatible.
- **Magazine:** Ambidextrous gas magazine, 31 rounds
- **CO2 compatibility:** Not directly compatible (Long Cutoff Delay Spacer required)

- **Supplied with:** 31-round gas magazine, ARS-1 red dot sight, mounting plate, set of O-rings, tools, cleaning rod and manual.

A Performance Refined edition without compromise

The **ARCTURUS Osprey 5" Split Slide Hi-Capa GBB DG Performance Refined** is designed for players seeking an immediately high-performing platform. This version combines an **ORS Optics Ready** slide, the **ARS-1 red dot sight**, and an adjustable **CNC aluminum blowback housing** to deliver a fast, accurate, and fully customizable replica.

A particularly responsive Split Slide bolt

Thanks to its **Split Slide** design, the moving mass is significantly reduced. The bolt cycle is faster, the return to battery is quicker, and firing sequences are smoother. This architecture is particularly appreciated by players seeking a high rate of fire and excellent responsiveness.

Fixed barrel: precision above all

The **fixed barrel** eliminates variations caused by breech movement. This design naturally improves the consistency of impacts and contributes to the excellent performance advertised by the manufacturer, with a success rate of up to 85% on a 30 × 30 cm target at 30 meters under test conditions.

Customizable CNC GBB PR® Blowback Housing

The **CNC-machined aluminum Blowback Housing** incorporates the **GBB PR®** system, allowing for gas flow timing adjustment. This enables the player to tailor the replica's performance to prioritize a higher rate of fire, a different recoil feel, or improved energy efficiency, according to their preferences.

An Optics Ready scalable platform

The **ORS Optics Ready** bolt accepts **RMR** standard sights directly. The included adapter plate also allows the installation of **RMSc** and **DeltaPoint Pro** compatible optics. The **ARS-1 red dot sight**, supplied as standard, is mounted on a fixed part to maintain sight alignment despite bolt movement.

External Hop-Up Adjustment

The **Hop-Up** system features an external adjustment wheel accessible without tools. Adjustments are quick and easy on the field, and the wide adjustment range allows for the effective use of BBs as light as **0.40g**, depending on the player's needs.

An ideal base for Hi-Capa preparations

Compatible with approximately **60% of Tokyo Marui Hi-Capa parts** and **100% of Tokyo Marui Hi-Capa sets**, this platform provides an excellent base for enthusiasts wishing to upgrade their replica with aftermarket components while benefiting from an already highly refined mechanism.

FAQ

Is the ARS-1 red dot included?

Yes. This version comes with the ARCTURUS ARS-1 red dot sight as well as the mounting plate compatible with the ORS Optics Ready bolt.

What sights can the ORS bolt accept?

The receiver directly accepts RMR standard optics. The included plate also allows the mounting of RMSc and DeltaPoint Pro compatible models.

Can a CO₂ charger be used?

No. This replica is not directly compatible with a CO? magazine. The manufacturer states that the "Long Cutoff Delay Spacer" must be installed before use with this type of magazine.

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