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Depuis 1973

## ARCTURUS Osprey 5" Hi-Capa GBB airsoft DG ORS

<https://europarm.fr/en/produit-21849-ARCTURUS-Osprey-5-Hi-Capa-GBB-airsoft-DG-ORS>



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**NEW**

| SKU    | Designation                                   | French Law  | Shots | Barrel (cm) | Length (cm) | Weight (g) | Airsoft Type | MSRP                  |
|--------|-----------------------------------------------|-------------|-------|-------------|-------------|------------|--------------|-----------------------|
| PG2075 | ARCTURUS Osprey 5" Hi-Capa GBB airsoft DG ORS | Vente libre | 31    | 11.3        | 22.2        | 961        | Gas          | 235.00 €<br>incl. tax |

### A Hi-Capa Duty Grade platform designed for speed, accuracy and optics in airsoft.

The **Osprey ARCTURUS 5" Split Slide Hi-Capa DG GBB pistol** combines a **split slide**, a **fixed barrel**, and an **ORS Optics Ready** interface compatible with a wide range of optics. Its **duty-grade** design, compatible with **Tokyo Marui Hi-Capa** systems, ensures a fast, accurate, and upgradeable **airsoft** replica.

- **Type:** GBB (Gas Blowback) pistol
- **Model:** Osprey 5" Split Slide Hi-Capa DG Duty Grade
- **Color:** Black
- **Total length:** 222 mm
- **Height:** 157 mm
- **Inner barrel length:** 113 mm
- **Weight:** 961 g
- **System:** Gas Blowback
- **Firing mode:** Semi-automatic / Safe
- **Canon:** Fixed
- **Slide:** Split Slide ORS Optics Ready
- **Hop-Up Adjustment:** External, tool-free
- **Compatibility:** Approximately 60% of parts and 100% of TM Hi-Capa compatible assemblies
- **Magazine:** Ambidextrous gas magazine, 31 rounds
- **Supplied with:** Gas charger, optical mounting plate, O-rings, tools, cleaning rod and manual.

### A Duty Grade platform designed for competition

The **ARCTURUS Osprey 5" Split Slide Hi-Capa GBB DG** was designed to meet the expectations of players looking for a fast, accurate, and upgradeable platform. Its **Duty Grade** construction emphasizes machining quality, mechanical consistency, and compatibility with the **Hi-Capa**

universe, while delivering excellent performance right out of the box.

### **Split Slide: maximum speed**

The **Split Slide** bolt reduces moving mass during the firing cycle. This short-stroke design promotes a high rate of fire, faster return to battery, and a responsive feel that is particularly appreciated during rapid-fire sequences in **airsoft** .

### **Fixed barrel for consistent accuracy**

The **fixed barrel** limits movement between each bolt cycle and helps maintain consistent alignment. This design naturally improves trajectory regularity and contributes to the excellent accuracy performance claimed by the manufacturer.

### **External Hop-Up Adjustment**

The **Hop-Up** system is adjustable directly via an external dial, without disassembly or tools. This solution allows for quick adjustment of the trajectory according to the BB weight used and supports BBs up to **0.40 g** .

### **A complete Optics Ready platform**

The **ORS Optics Ready** slide directly accepts **RMR** standard optics. An adapter plate is also included for mounting sights with **RMSc** or **DeltaPoint Pro** mounts. The optic is mounted on a fixed part of the replica, preventing adjustment changes due to slide movement.

### **Custom GBB cycle tuning**

This version incorporates the **GBB PR®** system, allowing for adjustment of the blowback action via an adjustable control box. This makes it possible to adapt the replica's behavior to the player's preferences, prioritizing either cycle speed or gas efficiency.

### **An ideal base for customizations**

With an advertised compatibility of approximately **60% of parts** and **100% of assemblies** with **Tokyo Marui Hi-Capa** standards, this platform offers a wide choice of aftermarket components for enthusiasts wishing to upgrade their replica.

## **FAQ**

### **What optics can the ORS bolt handle?**

The ORS bolt accepts RMR standard sights directly. An included adapter plate also allows the installation of RMSc and DeltaPoint Pro compatible models.

### **Is the Hop-Up easily adjustable?**

Yes. The adjustment is made using an external dial accessible without disassembly or tools, which allows the trajectory to be quickly adapted according to the weight of the balls used.

### **Can a CO2 charger be used?**

No, this replica is not directly compatible with a CO2 magazine. The manufacturer states that a specific "Long Cutoff Delay Spacer" must be installed before using it with this type of magazine.

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