

**EUROP-ARM**

Depuis 1973

ARCTURUS Tempest 4.3" Hi-Capa GBB DG™ DUTY GRADE BLK/TAN Optic Ready

<https://europarm.fr/en/produit-21854-ARCTURUS-Tempest-4.3-Hi-Capa-GBB-DG-DUTY-GRADE-BLK-TAN-Optic-Ready>

**NEW**

SKU	Designation	French Law	Shots	Barrel (cm)	Length (cm)	Weight (g)	Airsoft Type	MSRP
PG2078	ARCTURUS Tempest 4.3" Hi-Capa GBB DG™ DUTY GRADE BLK/TAN Optic Ready	Vente libre	31	10.5	22.2	972	Gas	225.00 € incl. tax

A compact and responsive platform, equipped with a compensator and an Optics Ready bolt head.

The **ARCTURUS Tempest 4.3" Hi-Capa DG™ Duty Grade BLK/Tan GBB pistol** combines an **ORS Optics Ready** slide, a **frame-mounted compensator**, and a stabilized outer barrel. This design promotes accuracy, maintains a fast cycle time, and offers broad compatibility with **Tokyo Marui Hi-Capa** sets.

- **Type:** GBB airsoft pistol
- **Model:** ARCTURUS Tempest 4.3" Hi-Capa DG™ Duty Grade
- **Total length:** 220 mm
- **Height:** 163 mm
- **Inner barrel length:** 105 mm
- **Weight:** 972 g
- **System:** Gas Blowback
- **Firing mode:** semi-automatic with safety
- **Bolt:** ORS Optics Ready
- **Compatible lens mounts:** RMR, RMSc and DeltaPoint Pro
- **Compensator:** mounted and fixed to the chassis
- **External Canon:** stabilized by the chassis and compensator assembly
- **Hop-Up:** Additional tensioner compatible with BBs up to 0.36g
- **Compatibility:** Approximately 70% of parts and 100% of sets conform to the Tokyo Marui Hi-Capa standard
- **Magazine:** 31-round ambidextrous Hi-Capa gas magazine

- **Contents:** replica, magazine, mounting plate, O-rings, recoil spring, Hop-Up tensioner, tools, manual and cleaning rod

A compact architecture geared towards precision

The **ARCTURUS Tempest 4.3" Hi-Capa GBB DG** features a compact design with a 105mm inner barrel. In the field, the overall balance is immediately apparent: the replica remains responsive to handling while maintaining a configuration designed to produce consistent trajectories. The manufacturer claims a 75% success rate on a 30 x 30 cm target at 30 meters under their testing conditions.

Compensator fixed to the chassis and stabilized barrel

The **compensator** isn't simply added to the end of the replica. It's secured with screws and connected to the chassis to stabilize the outer barrel. In other words, unwanted movement is limited during the bolt cycle, which helps maintain more consistent alignment and better shot accuracy.

Fast cycle and smooth operation

The fast-cycling bolt action was designed to facilitate dynamic sequences of fire. Its responsiveness is particularly well-suited to close-quarters combat and courses requiring rapid transitions. Furthermore, the compensator mounting ensures smooth bolt operation, even when a **dummy suppressor** is installed.

ORS cylinder head compatible with several standards

The **ORS Optics Ready** slide allows for the installation of a red dot sight using an **RMR** , **RMSc** , or **DeltaPoint Pro** mount. This expanded compatibility makes it easy to create a configuration tailored to the player's preferences, whether they are looking for a compact sight window, a more generous field of view, or rapid target acquisition.

Handling of heavy balls

An additional **Hop-Up** tensioner is provided to allow the use of BBs up to **0.36g** . In practice, this adjustment helps to utilize heavier projectiles to achieve a more stable trajectory, particularly when shooting at medium range or in outdoor conditions.

A highly scalable Hi-Capa base

The manufacturer announces compatibility for approximately **70% of parts** and **100% of Tokyo Marui Hi-Capa sets** . This architecture opens up numerous customization possibilities while maintaining a coherent base right out of the box. It's exactly the kind of platform that allows for gradual progression without having to start from scratch.

FAQ

Which optics are compatible with the ORS bolt head?

The ORS bolt is compatible with red dot sights using RMR, RMSc and DeltaPoint Pro imprints.

What is the role of the compensator fitted to this version?

The compensator is fixed to the chassis to stabilize the outer barrel. This design helps improve consistency and maintain a smooth bolt cycle.

What weight of marbles can be used?

The additional Hop-Up tensioner supplied allows the use of BBs up to 0.36g.

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