



NEW



SKU	Designation	French Law	Shots	Barrel (cm)	Length (cm)	Weight (g)	Airsoft Type	MSRP
PG2072T	ARCTURUS Vanguard GBB Pistol 4.3" Comp BLK/TAN	Vente libre	31	9.5	23	950	Gas	225.00 € incl. tax

A Hi-Capa Optics Ready platform equipped with a compensator for a bold style.

The **ARCTURUS Vanguard 4.3" GBB Compensator pistol** combines an **Optics Ready** slide, a factory-installed **compensator**, and a **Hi-Capa** platform that is highly compatible with standard upgrade parts. Its ten **MIM steel** parts and excellent gas efficiency guarantee a reliable, upgradeable, and high-performance **airsoft** replica.

- **Type:** GBB (Gas Blowback) pistol
- **Model:** Vanguard 4.3" Hi-Capa Optics Ready Compensator
- **Colour:** Black / Tan (BLK-TAN)
- **Total length:** 230 mm (including compensator)
- **Height:** 157 mm
- **Inner barrel length:** 95 mm
- **Weight:** 938 g
- **System:** Gas Blowback
- **Firing mode:** Semi-automatic / Safe
- **Magazine:** Ambidextrous 31-round Hi-Capa gas magazine
- **Cylinder head:** Optics Ready
- **Compensator:** Included
- **Handle:** Fiber-reinforced nylon with a non-slip texture
- **Internal parts:** 10 MIM steel components
- **Compatibility:** Standard Hi-Capa upgrade parts
- **Supplied with:** Mounting plate, compensator, 31-round magazine, O-rings, return spring, Hop-Up tensioner, tools, cleaning rod and manual.

An Optics Ready configuration with compensator

The **ARCTURUS Vanguard 4.3" Hi-Capa GBB** features an **Optics Ready** slide, allowing the installation of compatible optics via the included mounting plate. Its **compensator** provides a competition-style aesthetic while extending the replica's lines for a particularly modern look.

A scalable Hi-Capa platform

Designed around a **Hi-Capa** architecture widely compatible with most upgrade parts on the market, this model provides an excellent base for players looking to customize their replica. The numerous upgrade options allow for easy adaptation of its performance or aesthetics.

An optimized mechanism

The **Gas Blowback** system benefits from a design that promotes excellent gas efficiency. Precision-machined components and enhanced sealing provide a smooth operating cycle, consistent firing, and realistic recoil with every use.

Precision and consistency

Thanks to its 95mm inner barrel and **Hop-Up** system, this version maintains excellent accuracy despite its compact size. Trajectories remain consistent, allowing for effective shots during **airsoft** games.

Components designed to last

The mechanism is based on ten **MIM steel** parts, renowned for their excellent wear resistance. This robust design helps maintain consistent performance while increasing the lifespan of the most stressed mechanical components.

Ergonomics adapted to everyone

The textured, **fiber-reinforced nylon** grip ensures excellent grip and lasting comfort. The ambidextrous magazine release button makes it easy to use for both right- and left-handed players.

SEFP Reinforced Charger

The 31-round gas magazine incorporates feed lips, a follower, and a base plate made of **Super Enhanced Formulated Polymer (SEFP)**. This design improves impact resistance and contributes to the reliability of the feeding system.

FAQ

Is the compensator included with the replica?

Yes. This version comes with its compensator as well as the mounting plate allowing the installation of a compatible optic on the Optics Ready receiver.

Is this replica compatible with standard Hi-Capa parts?

Yes. The Vanguard 4.3-inch was developed to offer excellent compatibility with the main Hi-Capa upgrade parts available on the market.

What accessories are included in the box?

The kit includes the replica, a 31-round ambidextrous gas magazine, a compensator, an Optics Ready mounting plate, a set of O-rings, a recoil spring, a Hop-Up tensioner, tools, a cleaning rod and the user manual.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.