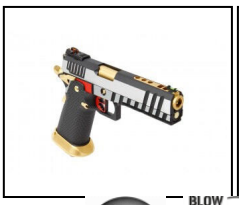
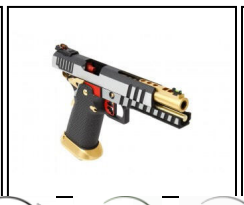
Airsoft replica GBB HX2031 SEMI / FULL AUTO Black & Chrome gas 1.0J

https://www.europarm.fr/en/produit-14022-Airsoft-replica-GBB-HX2031-SEMI-FULL-AUTO-Black-Chrome-gas-1.0J








SKU	Item designation	French Law	Shots	Energy (J)	Weight (g)	Airsoft Type	MSRP
PG42005	Airsoft replica GBB HX2031 SEMI / FULL AUTO Black & Chrome gas 1.0J	Vente libre	30	1	1270	Gas	256.00 € incl. tax

Gas and CO2 compatible

- Full metal slide & barrel assembly
- The body is made of highly resistant polymer
- Semi and Full auto
- Mounting rail for accessories
- ACE groove design cylinder head
- Strong recoil feel for a GBB
- Aiming with optical fiber
- Works with gas and CO2
- Precision barrel Ø 6.03 mm x 110mm
- Magwel (flared magazine well) for fast reloading
- Ultra wear-resistant paints - anodized parts
- No play in assemblies
- Almost non-existent degassing
- Go everywhere with 330 FPS!
- 30 ball magazine
- Barrel length: 110mm
- Weight without charger: 715g
- Charger weight: 335g

The replicas of ARMORER WORKS (AW) CUSTOM are truly sublime and powerful! Their abilities combined with their freshly original design will leave you speechless.

- Set breech & full metal barrel
- The body is made of highly resistant polymer

- Mounting rail for accessories
- Semi and Full auto
- ACE cylinder head design
- Strong feeling of recoil for a GBB
- Fiber optics
- Works with both gas and CO2
- Precision barrel Ø 6.03 mm x 110mm
- Magwel for quick reloading
- Ultra wear resistant paints - anodized parts
- No play in the assemblies
- Almost non-existent degassing
- Go everywhere with 330 FPS!
- 30 ball loader
- Barrel length: 110mm
- Weight without the charger: 715g
- Charger weight: 335g

Performance, precision & durability. All concentrated in an AW Custom!

Product Info: A replica Gaz Blow-Back is a replica whose cylinder head recedes with every shot realistically like a gun.

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.