



**EUROP-ARM**  
Depuis 1973

**GBB Gas Hi-Capa 4.3 Black / Grey 0,9J + BDS red-dot**

<https://www.europarm.fr/en/produit-14305-GBB-Gas-Hi-Capa-4.3-Black-Grey-0-9J-BDS-red-dot>



| SKU     | Designation  | French Law  | Caliber      | Shots | Energy (J) | Speed (m/s) | Length (cm) | Weight (g) | MSRP               |
|---------|--------------|-------------|--------------|-------|------------|-------------|-------------|------------|--------------------|
| PG3269R | With Red Dot | Vente libre | 6 mm airsoft | 25    | 0.9        | 95          | 22          | 920        | 180.00 € incl. tax |

The Vorsk Hi Capa series and all other Vorsk models are inspired by the finest and most advanced modern combat and competition weapon designs.

- Openwork metal cylinder head with CNC finish
- Textured grip for optimal grip
- Metal frame
- Fluted outer barrel
- Ambidextrous safety
- Fiber optic sight
- BDS red dot adjustable up and down
- Internal barrel:  $\varnothing 6.03 \times 93.7$ mm
- Reinforced Nozzle
- Magwell (magazine stub) in black anodized aluminum
- 25-ball magazine
- Weight: 920 grams
- Shooting mode: Semi-auto
- Bolt
- Recommended gas: Nuprol 2.0 (A69912) / Nuprol 3.0 (A69917)
- Contents of the box: 1 replica, 1 charger, 1 red-dot BDS with mounting and instructions.
- Unique serial number engraved on a frame.

VORSK translates these unique and innovative concepts on the airsoft market in the form of a whole new range of GBB pistols.

The goal of VORSK, from the initial concept to the market, was to provide robust and reliable GBB pistols while adding a touch of style and style to your handgun.

To achieve this, VORSK took the time and the care to discuss and develop these concepts with the main airsoft players. These concepts then moved on to extensive development, with new molds and production techniques guaranteeing a range of first-class products.

*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.*