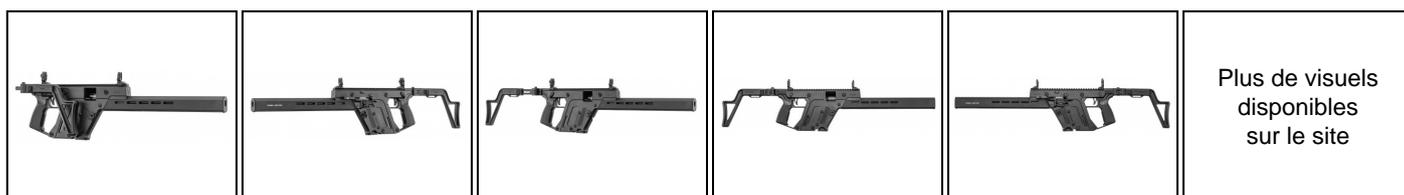


**EUROP-ARM**

Depuis 1973

KRISS Vector CRB GEN3 16" cal 9x19

<https://europarm.fr/en/produit-20265-KRISS-Vector-CRB-GEN3-16-cal-9x19>

Plus de visuels disponibles sur le site

KRISS®

SKU	Designation	RGA	French Law	Caliber	Shots	Barrel (cm)	Length (cm)	Weight (g)	Twist	MSRP
KS140	IB! KRISS VECTOR CRB GEN3 16" 1 CHG 10CPS CAL 9X19 BLK	BY723	B	9 x 19	11	40.6	89	3500	1:10	2995.00 € incl. tax

The latest evolution of the Vector

- 5.5" barrel in 4140 Chrome Moly steel with black nitride finish
- Thread 1/2x28 (9x19mm) .578x28RH (45 ACP)
- No scratch 1:10
- Redesigned telescopic stock
- Compatible with GLOCK charger
- Single stage openwork trigger with 0.7mm pre-travel
- Comes with 10-round magazine, Flip-Up sights, maintenance kit.
- Ambidextrous reversible magazine push button
- M-LOK handguard
- Pistol grip interchangeable with a MILSPEC model.
- Ambidextrous fire selector
- Quick, tool-free disassembly with 4 pins.

Generation 3 of the Vector brings many modifications aimed at improving the comfort, handling and ergonomics of the weapon.

Its recoil management system has been optimized, the trigger has been revised. The Vector Gen 3 now has a "Skeleton" type stock reminiscent of the very first generation.

It offers greater customization possibilities thanks to its interchangeable pistol grip and its M-LOK handguard.

The Vector is an iconic platform in the weapons industry using innovative and high-performance recoil management technology.

Equipped with a breech with a delay in opening, its recoil movement is downward, in order to counter the effect of raising the barrel. The KRISS Vector thus provides maximum stability, reduced recoil, even at high rates of fire.

Its sleek and atypical design makes it a legendary and essential weapon, offering an alternative to the usual platforms encountered on firing ranges.

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.