



SKU	Designation	French Law	Caliber	Shots	Length (cm)	Weight (g)	Airsoft Type	MSRP
LG4016	BCM KAC SR-25 ECC GBBR NOIR !! px NET !!	Vente libre	-	20	90	3090	Gas	711.00 € incl. tax
CLG4016	KAC SR-25 BLACK MAGAZINE - 20 ROUNDS	Vente libre	6 mm airsoft	20	-	-	Gas	81.00 € incl. tax

**SR25 replica under license from "Knight's Armament Company" with exceptional finish for optimal realism.**

The reply:

- Body: Full metal
- Operation: GAS blowback
- Length: 90 cm (stock folded)
- Weight: 3090g
- KAC URX 13.5" CNC Aluminum handguard
- Telescopic stock
- Reinforced internal
- 45° Mounted Folding Sight
- 20BB's metal charger
- Ambidextrous controls
- BB Loader 90 bb's included
- Firing mode: SAFE/SEMI

(this DMR type replica does not fire in full auto)

The VFC SR-25 ECC is built under the authorization of Knight's Armament Company, and also has a complete replica of the SR-25 ECC marking model. Make the VFC SR-25 ECC look more realistic and qualified.

Realistic configuration with receiver with ambidextrous features assembled with lightweight modeling barrel and KAC SR-25 URX 3.1 13.5" handguard with 45 degree offset folding micro sight kit, flexible stock and fully authorized markings with all realistic appearance structural details.

The VFC SR25 ECC is fully realistic in its process and materials. Not only the SASS program accessories and upgrade parts have been realistically rebuilt, but also the all-steel action parts include the muzzle brake,

barrel, screw, pin, release button and sling plate. With the full CNC process aluminum KAC URX 3.1 handguard.

The VFC SR25 ECC is upgraded for the fire control system. including steel fire controls and anti-damage for the hammer to improve durability, and the bolt is also added a steel anti-impact bolt carrier reinforcement block and a set of high-ductility plastic nozzles to increase durability.

*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.*