Fair Premier Gabion Extractor Camouflage Shotgun 12/76

https://simac.fr/en/produit-1156-Fair-Premier-Gabion-Extractor-Camouflage-Shotgun-12-76





SKU	Designation	RGA	French Law	Caliber	Chamber (mm)	Shots	Trigger	Ejection	Chokes	MSRP
DC14CACI	Double trigger	AW832	C	cal. 12	76 mm	2	DT	Ext.	5 I.C.	1 699.00 € incl. tax
DC14CAMCI	Selective single trigger	AW832	C	cal. 12	76 mm	2	SMT	Ext.	5 I.C.	1 699.00 € incl. tax

Heavy duty camouflage overlay, ideal for waterfowl hunting.

The **Fair Premier Gabion Extractor Camouflage shotgun** in 12/76 Magnum caliber is specially designed for waterfowl hunting. Its discreet and durable coating allows it to blend perfectly into wet environments while offering reliability and performance.

- High-strength **single-piece steel rocker**
- **Dura Touch camouflage finish**
- High strength **UM7 steel barrels**
- **Extractors**
- Optimal protection against corrosion

Strength and longevity

Its **single-piece steel action** , its **double low locking** and its **interchangeable trunnions** guarantee secure locking and a long service life. The **UM7 steel barrels** , combined with an anti-corrosion treatment, ensure consistent performance even in humid environments.

Optimal discretion

The **Dura Touch** camouflage finish allows the hunter to blend perfectly into marshy or coastal environments, reducing any visual detection of game.

Comfort and efficiency

Available in a **selective single trigger** version at no extra cost, it is equipped with **extractors** for quick and practical handling in the field.

- **Caliber:** 12/76 (Magnum)
- **Barrels:** High strength UM7 steel
- **Rocker:** One-piece steel with Dura Touch camouflage finish
- **Locking:** double bottom lock
- **Ejection:** extractors
- **Protection:** anti-corrosion treatment
- **Selective single trigger** at no extra cost

- **Left-handed option:** €75

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.