FAIR Premier ERGAL 20/76 Shotgun

https://simac.fr/en/produit-2950-FAIR-Premier-ERGAL-20-76-Shotgun









Plus de visuels disponibles sur le site

SKU	Designation	RGA	French Law	Caliber	Chamber (mm)	Shots	Trigger	Ejection	Chokes	MSRP
DC0520MCI	Single selective trigger pistol grip	BM863	C	cal. 20	76 mm	2	SMT	Eject.	3 I.C.	1 599.00 € incl. tax
DC0520CI	Double trigger pistol grip	BM863	C	cal. 20	76 mm	2	DT	Eject.	3 I.C.	1 599.00 € incl. tax
DC0520AMCI	English Single Selective Trigger Stock	BM863	C	cal. 20	76 mm	2	SMT	Eject.	3 I.C.	1 650.00 € incl. tax

An affordable, lightweight, high-performance over-and-under for small game.

The **FAIR Premier ERGAL** over-and-under shotgun in 20/76 caliber combines lightness and robustness for small game hunting.

- **caliber:** 20/76, standard chambered for lightness
- **barrel length:** 68 cm, compactness and maneuverability
- **rocker:** Ergal 55, lightness and resistance
- **chokes:** comes with 3 chokes, smooth, 1/4 and 1/2
- **extractors:** standards
- **stock:** oil-sanded walnut pistol grip
- **sight strip:** ventilated LPA
- **trigger:** selective single trigger or double trigger

Ergonomics and handling

The oil-finished walnut pistol grip stock, combined with fine checkering, ensures a firm grip and optimal comfort.

Hunting scenario

Perfect for small game in the plains or undergrowth, its light weight reduces fatigue during long drives.

Options and compatibilities

Available in selective single trigger or double trigger, with English stock option or left-handed version on request.

Maintenance and durability

The quality materials and the oiled sanded finish make maintenance easy and guarantee resistance to bad weather.

- **Lock:** double bottom lock
- **trunnions:** interchangeable steel
- **barrel material:** UM7 steel
- **ejection:** ejectors for quick reloading
- **weight:** 2,450 g

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.