



*Cal. 12*


| SKU     | Designation                       | RGA   | French Law | Caliber | Chamber (mm) | Shots | Ejection | Chokes | Barrel (cm) | MSRP                |
|---------|-----------------------------------|-------|------------|---------|--------------|-------|----------|--------|-------------|---------------------|
| FA5205  | Elos N2 12/70 - Reg. right-handed | BR853 | C          | cal. 12 | 70 mm        | 2     | Eject.   | 4 I.C. | 76          | 2449.00 € incl. tax |
| FA5205G | Elos N2 12/70 - Reg. left handed  | BR853 | C          | cal. 12 | 70 mm        | 2     | Eject.   | 4 I.C. | 76          | 2549.00 € incl. tax |

### The FOSSE version of the ELOS N2 series

With the robust character of this N2 line, this configuration features a TRAP stock with a wide comb and a very closed grip to prevent any unwanted movement of the gun in the hand. Maintaining the same focus on perfect ergonomics for these disciplines-FO, FU, or more generally, trap shooting-the forend has a finely checkered, half-beavertail profile. The generously sized receiver geometry allows for an optimal center of gravity; the gun is stable, balanced, and delivers top-tier performance. The 10-8 mm tapered rib features a Bradley front sight and an intermediate bead. This shotgun is proofed to 1630 BAR.

- Canon 76 cm Satin black finish
- Swept rib 10-8 mm
- Final handlebar: white round Bradley and intermediate handlebar
- Chokes included: 4 EXIS HP (SHORT - MEDIUM - LONG - XTREME)
- Forged steel rocker
- Adjustable resistance hinge.
- Trigger: Single non-selective trigger.
- Oil-finished, sanded stock: Pistol with adjustable cheek piece
- Stock length: 377 mm
- Skid plate: HRA curved 22 mm
- Slope at the busk 35 mm - Slope at the heel 45 mm.
- Weapon proofed to 1630 BAR.
- Comes with an ABS case

The weapon is stable, balanced and allows for top-level performance.

*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.*