Replica AEG LT-39 Lancer Tactical GEN 3 FDE/Black

https://sport-attitude.com/en/produit-19351-Replica-AEG-LT-39-Lancer-Tactical-GEN-3-FDE-Black










SKU	Designation	French Law	Shots	Length (cm)	Weight (g)	Airsoft Type	MSRP
LE9033	Replica AEG LT-39 Lancer Tactical GEN 3 FDE/Black	Vente libre	130	81	2000	Electrical	256.00 € incl. tax

High-performance airsoft replicas out of the box

Technical Characteristics:

- **Body** : Nylon-reinforced polymer
- **Handguard** : ALU
- **Outer barrel** : Metal
- **Gearbox:** V2 metal
- **Stock and Motor Grip** : Polymer
- **Firing Modes** : Semi-automatic, Full-automatic, and Safety
- **Velocity** : 330 FPS with 0.20g BBs
- **Gearbox** : Full Metal Version 2
- **Inner barrel** : diameter 6.03mm
- **Rifle Length** : 29 - 32.28" (stock retracted/extended)
- **Weight** : 2 kg
- **Rail System** : 10" M-LOK compatible handguard for multiple accessories
- **Hop-Up** : Adjustable for increased accuracy
- **Recommended Battery** : 11.1v Stick LiPo **(battery and charger not included)**
- **Connectors** : Deans for better energy efficiency
- **Magazine capacity:** 130 rounds
- **Spring guide:** On bearings
- **Retractable sights included**
- **Mosfet Nebula Inside**

Advantages and Innovations.

- **Programmable ETU Nebula Zion Arms®** : Allows advanced customization of firing modes and performance.
- **Interchangeable Spring Access** : Facilitates quick adjustments in the field to adapt firing velocity according to mission needs.
- **Lightweight and Durable Construction** : The high-quality polymer frame provides high strength while reducing overall weight, improving handling.
- **Ergonomic Design** : The Delta stock and motor grip are designed for optimal comfort and control during extended gaming sessions.

Included in the Box.

- Reply
- 130-round Mid-Cap magazine
- Cleaning Rod
- Patch
- User Manual

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.