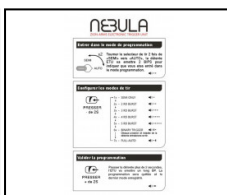
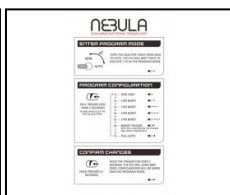
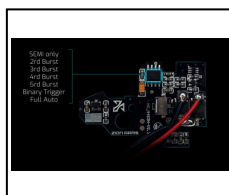




EUROP-ARM
Depuis 1973

AEG HELLION GEN3 ETU 10' M-LOCK 1J Black

<https://www.europarm.fr/en/produit-17375-AEG-HELLION-GEN3-ETU-10-M-LOCK-1J-Black>



SKU	Designation	French Law	Shots	Energy (J)	Length (cm)	Weight (g)	Colors	Airsoft Type	MSRP
LE9029	BLACK	Vente libre	120	1	74.9	2267	Black	Electrical	225.00 € incl. tax

With programmable electronic trigger!

The new GEN3 Lancer Tactical series offers the same characteristics as the Proline series by combining a Gen2 Series Polymer body and a NEBULA programmable electronic trigger, making it one of the most versatile and powerful products on the market!

Thanks to its new Nebula V2 ZION Arms electronic trigger with magnetic

Gearbox:

- Lancer Tactical Engraved Metal Gearbox Shells
- Steel gears ratio 18:1 (Sector gear specific to work with the Nebula Zion Arms ETU)
- Delay
- Bearings 8mm
- 14 tooth steel piston
- Black anodized cylinder for improved surface finish
- 19000rpm motor
- QD spring guide on bearings
- M90 spring
- Quick spring change (QD)
- Shielded low resistance cabling
- Hi-speed metal trigger
- ETU Nebula Zion Arms electronic trigger block with protection mosfet integrated into the electronic card
- 16AWG shielded wiring (rear)

Internal parts:

- 6.03mm Precision Aluminum Barrel
- Hop-up block with central wheel (Gen 2)

- Hop-up joint 50°

External parts:

- High density polymer body
- One-piece metal outer barrel
- Folding nylon fiber sight
- Ergonomic trigger guard
- M-LOK 10' thin polymer handguard
- Single-point steel strap attachment
- Stock with rubber butt plate
- Metal stock tube
- Steel false cylinder head
- Metal cocking lever with hi-speed handle
- Metal magazine catch
- Bolt catch (fictional) made of metal
- Mid-cap Polymer magazine 120 rounds
- T-Dean Battery Connector

Battery and battery charger not included

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.