



SKU	Designation	French Law	Shots	Energy (J)	Length (cm)	Weight (g)	Colors	Airsoft Type	MSRP
LK9125	Replica R15 mod 1 Zion Arms Handguard long black	Vente libre	140	1	56	1900	Black	Electrical	275.00 € incl. tax

The "Zion Arms" high-performance and realistic replicas under R&D Precision AEG license equipped with a "Nebula" mosfet.

The Zion Arms R&D Precision AEG is an authentic, officially licensed 1:1 scale replica that features the same look and feel as the actual models

Battery and battery charger not included

11.1V Lipo battery recommended

Gearbox:

- Metal gearbox shells
- 18:1 ratio steel gears (Sector Gear specific to work with ETU Nebula Zion Arms)
- delay
- 8mm bearings
- 14 tooth steel piston
- Black anodized cylinder for improved surface finish
- 19000rpm motor
- QD spring guide on bearings
- Spring M90
- Quick spring change (QD)
- Shielded low resistance wiring
- Hi-speed type metal trigger
- Electronic trigger block ETU Nebula Zion Arms with protection mosfet integrated into the electronic board
- 16AWG shielded wiring (rear)

Internal parts:

- Precision 6.03mm aluminum barrel

- Center wheel hop-up block (Gen 2)
- 50° hop-up joint

External parts:

- M-LOK 10" handguard that offers enough space to mount accessories. (Lamp, Laser...)
- The handguard has QD slots to attach a strap clip (in right or left handed configuration)
- This variant of the PW9 now comes with a "delta" stock
- Full length 20mm top picatinny rail that allows for the installation of optics, lights, lasers or PEQ boxes
- Ergonomic handle improves grip and comfort
- One-piece metal outer barrel
- Folding Nylon fiber sight
- Ergonomic trigger guard
- Metal stock tube
- Steel dummy cylinder head
- Metal cocking lever with hi-speed handle
- Metal magazine catch
- Functional metal bolt catch
- 120 Round Polymer Mid-Cap Magazine
- T-Dean battery connector

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.