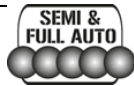




Plus de visuels  
disponibles  
sur le site



| SKU    | Designation | French Law  | Shots | Energy (J) | Length (cm) | Weight (g) | Colors   | Airsoft Type | MSRP               |
|--------|-------------|-------------|-------|------------|-------------|------------|----------|--------------|--------------------|
| LK9053 | Black/Tan   | Vente libre | 140   | 1          | 66.5        | 1850       | Duo Tone | Electrical   | 195.00 € incl. tax |

### Sold without battery and without battery charger

Design for CQB, Keymod hand guard, High density Nylon fiber body, reenforced gearbox, 6,03mm precision inner barrel, PDW stock... best value on the market !

- Comes without battery and battery charger

#### Gearbox:

- Lancer Tactical Engraved Metal Gearbox Shells
- Steel gears
- delay
- 8mm steel bushings
- 14 tooth steel piston
- Red anodized cylinder for improved surface finish
- torque motor
- QD spring guide with steel base
- Spring M90
- Quick spring change (QD)
- Shielded low resistance wiring
- Metal trigger
- Reinforced trigger block

#### Internal parts:

- Precision barrel 363x6.03mm in polished brass
- Center wheel hop-up block (Gen 2)
- 50° hop-up joint

#### External parts:

- Body Nylon high density fiber
- One-piece metal outer barrel 9'

- Polymer folding front and rear sight
- Polymer Keymod handguard
- Metal silencer included
- Steel strap attachments
- Retractable stock PDW "extended" version in metal (elongated battery compartment)
- Type 416 nylon fiber motor handle (4 retaining screws)
- Steel dummy cylinder head
- Steel cocking lever with hi-speed handle
- Steel magazine catch
- Bolt catch (fictional) in metal
- Polymer magazine 140 rounds type P-Mag (x1)
- Semi and full auto
- Battery connector: Mini Tamiya
- 3 Picatinny rails included
- 1 grip included

Recommended battery: A63002

*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.*