



SKU	Designation	French Law	Caliber	Shots	Energy (J)	Length (cm)	Weight (g)	Airsoft Type	MSRP
LE2016	Replica AEG Full metal ARCTURUS AK74 Custom	Vente libre	6 mm airsoft	130	0.9	895	3380	Electrical	599.00 € incl. tax 479.20 € incl. tax

The top of the range AK12 Arcturus!

Efficient and realistic, this replica features a **PERUN optical MOSFET**

At the level of the body the main elements are made of steel, the outer barrel is made of aluminum. The stock, the grip and the handguard are in reinforced Polymer. Internally there is a reinforced Gearbox V3 with quick spring change (QD) that does not require the extraction of the latter.

This replica is equipped with the new High-torque 24 K (21 TPA) motor with neodymium magnets and a PERUN MOSFET.

This Mosfet works using optical sensors and offers many choices of settings (burst/binary firing modes, trigger sensitivity, pre-cocking, activre brake, etc.)

The battery is housed in the removable top cover by activating the lever of the handguard allowing the top to slide back in order to disassemble it.

- Comes with a folding rear sight, an adjustable 30/130 bb magazine and a 500 bb hi-cap.
- Each replica has a **unique serial number** .
- Length: 880-950mm
- Adjustable and foldable stock
- T-Dean wiring
- Reinforced gearbox Version 3, quick spring change, many reinforced parts
- 13:1 CNC gears
- **PERUN Optical MOSFET**
- Precision barrel: 6.01 mm x 430mm Hop-up adjustment by rotary wheel
- Spring guide and piston head on bearing
- Polycarbonate piston with steel rack
- Adjustable trigger

History of the MOS brand:

The MOS Manufacture brand based in HONG KONG, is first known for its manufacture of airsoft accessories, with an excellent quality / price ratio, recognized by all.

Wishing to develop their own replica, he offers a very qualitative range, acclaimed by airsofters:

ARCTURUS

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.