

Next Generation Proline
– the finest in Airsoft

Next Generation
Proline®

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The Next Generation Proline series has been developed to meet the requirements of experienced Airsoft users. By using enhanced parts, redesigned outer components and high-quality internals the Next Generation Proline series will impress with its quality, accuracy and upgrade possibilities – ensuring a fantastic experience right out of the box.

Care has been given in designing the receiver, barrel and stock resulting in components with fine tolerances that fit together perfectly, making it sturdy and strong, ensuring a solid one-piece feel. The solid build quality along with the POM hop-up and precision barrel helps ensuring the remarkable high accuracy – right out of the box – making all Next Generation Proline Airsoft guns “a sure hit” on the range.

One of the innovative design features of the Next Generation Proline series is the reinforced gearbox packed with enhanced components all powered by an ULTIMATE basic motor. The entire package is designed to be compatible with ULTIMATE Upgrade parts, ensuring any future upgrade to the Airsoft gun will have an exact fit and can be done without special modification to the individual components.

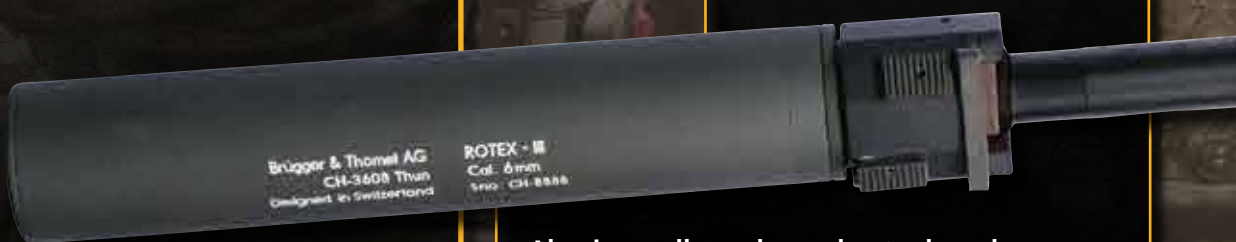
Next Generation Proline series also consists of these refined components:

- Heat-resistant electric switch assembly
- Extremely solid shoulder stock
- Motor cover plate
- Enhanced cylinder
- Original type gear set
- Progressive spring
- Enhanced nylon cylinder head

For more details on the products, specifications and accessories, go to our website:
www.actionsportgames.com

Precision inner barrel

The barrel features an inner diameter of only 6.04mm for optimal compression and shooting performance resulting in excellent accuracy.



Aluminum alloy enhanced outer barrel

The enhanced outer barrel is made from a strong aluminum alloy with a durable delta ring that screws on tightly to enable a stable shooting platform that delivers consistent accuracy even during vigorous Airsoft skirmishes.

Whatever the game,
Next Generation Proline
will be the preferred
choice



Steel anti-reversal latch

To ensure long lasting dependable performance, the gearbox has been fitted with a anti-reversal latch made from high-density steel.



Enhanced piston

The high performance piston is made of reinforced nylon with the addition of 4 steel teeth embedded at the peak stress point. The sectional view of the piston is teardrop shaped, adding strength to the areas most vulnerable to mechanical fractures.



Piston head

Innovative design with large conical shaped air inlets and flared outlets allowing more air to flow through, reducing resistance and increasing rate of fire, while providing optimal compression. Made using high impact resistant materials with threaded aluminum fittings embedded into the piston head for extra strength.

Charging handle with simulated bolt action

When pulled back it allows constant access to the hop-up for easy adjustments. Pulling the charging handle opens the dust cover while pulling back and locking the simulated bolt to reveal the adjustable hop-up dial. To release the bolt, press the bolt release catch (ping pong paddle) just like on the real weapon, and as an added bonus, it even sounds like the real steel version when released. Great for Mil-Sim.

Aluminum alloy upper/lower receiver

Designed for easy disassemble, the upper and lower receiver fits snugly together. Held securely with only one retention pin, the upper receiver have strong flanges that grip into the rear of the lower receiver in what must be described as the best and most durable construction in any Airsoft M4 on the market today. It is made from a strong aluminum alloy with a durable surface finish. A small but brilliant feature is the fire-mode markings that are engraved in the lower receiver, authentic look for that



Hi-cap 360 rds. flash magazine

One of the best innovations in Airsoft, is this Hi-cap magazine where the ratchet spring is wound up by a pull-cord in mere seconds, getting the magazine loaded and ready in a flash.



Enhanced external parts

All external non metal parts like stock, pistol grip, front grip and rail-covers are made from fiberglass reinforced nylon that provides an authentic look and feel while ensuring strength, durability and comfort.



8mm steel double-bushings

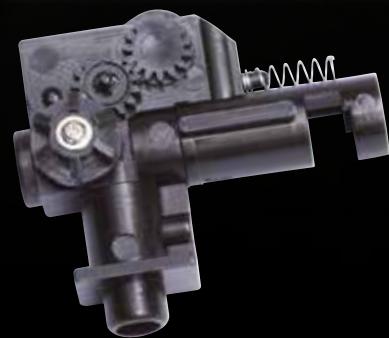
New innovative design. The large self-lubricating steel double-bushings reduce friction when the gears are under maximum stress, resulting in smooth running and minimum wear on the gearbox components.



Enhanced gear box

The enhanced gearbox shell is made with special compound alloy casting materials, and have been designed with reinforcements at critical stress points, to ensure the box is able to endure the extra stress any potential upgrade will put on the box. The combination of taps along the lining and high-strength hex-screws prevents the box from twisting under the stress.

The gearbox is ULTIMATE compatible, allowing easy drop-in installation of upgrade components from ULTIMATE.



One-piece POM Hop-up

The ultra fine tolerances possible with the POM material allows a Hop-up chamber with virtually no loss of compression and a consistent spin on the BBs for better long-range accuracy.



ULTIMATE basic series motor

Built for increased durability, high power and reduced energy consumption, this motor uses ball bearings and a high density steel pinion gear supported in a aluminum cage to ensure it will endure the extreme pressures and high rotations in both high-speed or high-torque set ups. The combination of heat resistance enameled wire and a high durability nylon cover built to withstand wear and high temperature, prevents short-circuits due to excessive heat and carbon dust. A superior motor for the Next Neneration Proline Airsoft guns.

Next Generation

Defining new standards

Proline®

With its great attention to detail and realistic features, Next Generation Proline will appeal to both MilSim players and regular Airsoft players. Players enjoying fast action skirmishes will also appreciate the reliability and consistent accuracy of all Next Generation Proline Airsoft guns.



Armalite M15A4 Carbine

ARMALITE M15A4 Carbine with realistic bolt catch release function. With authentic markings fully licensed by Armalite inc.

This solidly constructed Proline AEG, with full metal barrel and receiver, together with a 6 position collapsible stock and front grips made from heavy duty polymer, combines into a durable and dependable Airsoft AEG. It features a removable top handle with integrated metal sights, mounted on a picatinny style top rail on the upper receiver allowing easy mounting of either scope or a dot-sight.

Ref. 17391 120 ms/394 fps – 1.4 joule

Ref. 17393 95 ms/312 fps – 0.9 joule
(M95 version)

Ref. 50000 120 ms/394 fps – 1.4 joule
(US version with orange flash hider)



LMT Defender R.I.S.

An ideal tactical Airsoft carbine with many options for mounting a multitude of tactical accessories. All metal construction, with authentic markings fully licensed by Lewis Machine & Tool co.

LMT Defender R.I.S. features the realistic bolt catch release function. Pulling the charging handle opens the dust cover while pulling back and locking the simulated bolt to reveal the adjustable hop-up dial, to release the bolt, press the bolt release just like on the real weapon.

The reinforced gearbox is designed to be compatible with ULTIMATE upgrade parts for easy custom modifications.

Included is the innovative 360rd. Hi-cap Flash magazine, its spring is wound up by a pull-cord in mere seconds, getting you into the action in a flash.

Ref. 17392 120 ms/394 fps – 1.4 joule

Ref. 17394 95 ms/312 fps – 0.9 joule
(M95 version)

Ref. 50001 120 ms/394 fps – 1.4 joule
(US version with orange flash hider)





LMT Defender R.I.S., Desert

An ideal tactical Airsoft carbine with many options for mounting a multitude of tactical accessories. On this Proline AEG, the front barrel, flash suppressor, quad front rail, and upper and lower receiver are made of metal, with authentic markings fully licensed by Lewis Machine & Tool co. A picatinny style top rail on the upper receiver allows for mounting of optical aiming devices.

The gearbox is designed to be compatible with ULTIMATE upgrade parts for easy custom modifications. Included is a detachable vertical front grip and the innovative 360rd. Hi-cap magazine.

- Ref. 17607 120 ms/394 fps – 1.4 joule
- Ref. 17608 95 ms/312 fps – 0.9 joule (M95 version)
- Ref. 50079 120 ms/394 fps – 1.4 joule (US version with orange flash hider)
- Ref. 16934 360 rd. magazine (black)



LMT Defender CQC

Proline LMT Defender C.Q.C (Close Quarters Carbine), an ideal close quarter Airsoft carbine with a 12" free-float barrel for better accuracy and many options for mounting a multitude of tactical accessories. The front rail system combines with the receiver to provide a continuous top rail, allowing optimal mounting of optical aiming devices.

The rail system also features multiple QD points for mounting QD sling attachments, (like ref. 17420). Pulling the charging handle opens the dust cover while pulling back and locking the simulated bolt to reveal the adjustable hop-up dial, to release the bolt, press the bolt release just like on the real weapon. It features a removable rear sights, fully adjustable for windage and elevation. The battery can be housed in the 6-position collapsible SOPMOD stock made from heavy-duty polymer. The battery can be housed in the 6-position collapsible SOPMOD stock made from heavy-duty polymer.

- Ref. 17529 120 ms/390 fps – 1.4 joule
- Ref. 17530 95 ms/310 fps – 0.9 joule (M95 version)
- Ref. 50075 120 ms/394 fps – 1.4 joule (US version with orange flash hider)
- Ref. 16934 360 rd. magazine



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