

Hellenic Ministry of National Defence Awards Contract to ATESE for 90 TRG M10 Sniper Rifles

The Hellenic Ministry of National Defence has awarded the Greek defense contractor ATESE a significant contract valued at €4,528,370.93 for the procurement of 90 TRG M10 sniper rifles. These rifles will be used by the Hellenic Army Special Forces to enhance their operational capabilities and precision during missions.

The TRG M10 sniper rifle is a highly advanced and versatile weapon system developed by Sako (a Finnish firearms manufacturer). It is part of the TRG series, which is known for its precision and modular design. Below are some of the key features of the TRG M10:

Modular Design

Multi-Caliber System: The TRG M10 features a modular design that allows for quick caliber changes. This gives the rifle the flexibility to switch between various calibers like .308 Winchester, .338 Lapua Magnum, and .300 Norma Magnum, depending on the mission requirements.

The barrel and bolt assembly can be easily swapped, making it suitable for different ranges and target types.

Enhanced Accuracy

Cold Hammer-Forged Barrel: The barrel is cold hammer-forged, providing exceptional accuracy and durability over prolonged use.

Free-Floating Barrel: The barrel is free-floating to prevent contact with the stock, which ensures the highest level of precision and reduces the chances of accuracy loss due to barrel movement.

Match-Grade Components: The rifle uses match-grade components, including an advanced trigger mechanism, which contributes to a smooth, consistent shot.

Advanced Bolt-Action System

The TRG M10 features an extremely smooth bolt-action system that contributes to its rapid and efficient operation while maintaining high precision.

The multi-lug bolt design helps to increase strength and reliability, ensuring smooth cycling even under harsh conditions.

Ergonomic and Adjustable Stock

The rifle comes with an adjustable stock that can be customized for individual shooters. Adjustments include the length of pull, cheek piece height, and buttpad position, allowing for a highly comfortable and stable shooting position.

The stock is designed for ambidextrous use, making it suitable for both left- and right-handed shooters.

Improved Trigger System

The trigger mechanism is designed to offer a crisp, light pull with minimal travel. This helps to improve accuracy by reducing the possibility of jerking the rifle when pulling the trigger.

The trigger pull is adjustable, allowing the shooter to fine-tune it to their preferences.

Durability and Reliability

The TRG M10 is designed to perform in extreme conditions, from freezing cold to desert heat. The rifle's materials and construction are intended to be highly resistant to corrosion, wear, and dirt.

It is engineered to maintain consistent performance, even after extended use or exposure to harsh environments.

Picatinny Rail Interface

The rifle is equipped with a Picatinny rail for mounting optics, bipods, and other accessories, allowing the user to personalize their setup to suit the mission requirements.

Quick-Change Barrel System

The TRG M10 features a quick-change barrel system that allows the user to easily swap barrels in the field, providing versatility and adaptability for different missions.

Suppressor Compatibility

The rifle is compatible with suppressors, which can be attached directly to the muzzle, helping to reduce sound signature and muzzle flash, ideal for covert operations.

Precision Machining

Every TRG M10 rifle undergoes extensive quality control processes, with each rifle being hand-fitted and meticulously checked for tolerance and function.

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Superior Recoil Management

The rifle's recoil system and stock design help reduce felt recoil, allowing for faster follow-up shots and improved shooter comfort.

Compact and Lightweight

Despite its high-powered performance, the TRG M10 is relatively lightweight for a sniper rifle of its caliber, which helps improve mobility for the user without compromising on performance.

The TRG M10 is widely used by military and law enforcement units around the world due to its versatility, precision, and adaptability in various combat situations.

