SARP | 200/12.7M

REMOTELY OPERATED
STABILIZED WEAPON PLATFORM

#LandandWeaponSystems



EFFECTIVE DEFENSE AGAINST TANKS AND ARMORED VEHICLES
VARIOUS ATGMS INTEGRATION
AUTOMATIC TARGET TRACKING
AUTOMATIC BALISTIC CALCULATION
HIGH HIT PROBABILITY
EFFECTIVE AGAINST ASYMMETRIC THREATS

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SARP | 200/12.7M

REMOTELY OPERATED STABILIZED WEAPON PLATFORM

SARP200/12.7M is a versatile defensive and offensive weapon system that provides high effectivity against ground targets in day/night and adverse weather conditions thanks to its computer controlled fire control subsystem designed to limit the operator's task. It is a remotely controlled and stabilized Weapon Platform carrying 2/4 Anti-Tank Guided Missiles . The Weapon Platform can be customized in order to carry the amount of missiles required by the customer. Alongside with 2/4 Anti-Tank Guided missiles, the System can be configured to carry 12.7 or/and 7.62 mm machine gun for self-protection.

Advanced Features

- ATGM Integration
- Shoot-on-the-move capability for stationary and moving targets
- Day and night imaging
- Automatic target tracking
- Automatic ballistic calculation
- Laser Range Finder for accurate ballistics
- Computer based fire control functions
- Fired rounds counter
- Last ammunition warning
- Manuel operation and control
- Complies with MIL-STD-810 for environmental conditions
- Capability for integration to external sensors, radars and command and control systems
- Inhanced User Interface
- Remote control and firing capabilities
- Reconnaissance, detection and track of targets (passive)
- Movement and Fire Fobidden Zone

Options

- Armor protection STANAG 4569
- Operable from far distances with wireless communication capability
- Picture-in-Picture

Payload Options

- Smoke grenade launcher
- IR laser pointer
- Acoustic Gunshot Detection Systems

Technical Specifications

Weapon Options (Main Weapon)

- 12.7 mm : M2HB Machine Gun
  PMT 12.7 Machine Gun
  NSV Machine Gun

Movement

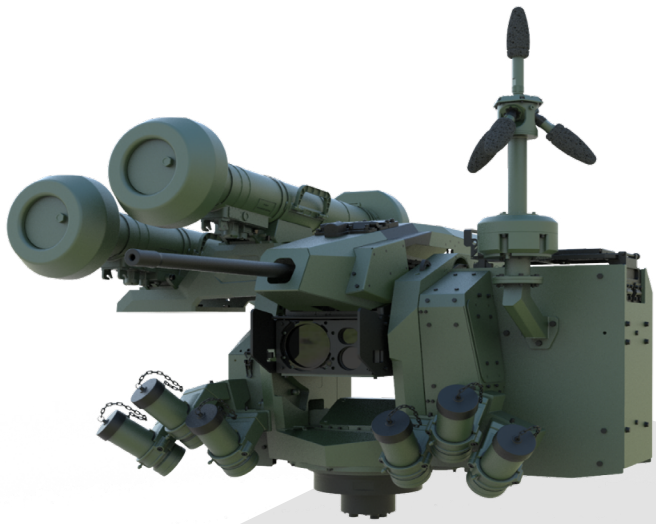
- Elevation : -15° / +45°
- Azimuth : n x 360°

Weight and Height

- Weight : 500 kg (w/o gun & ammunition)
- Azimuth : 1000 mm

Camera and Sensors

- CCTV, IR Camera and Laser Range Finder (An advanced and modular sensor suit -day, night, LRF- enables unique and tailorable situational awareness)



Specifications are subject to change without any notice. | All tolerances are within ±10%.

SST - SARP 200/12.7M - 07.2025

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