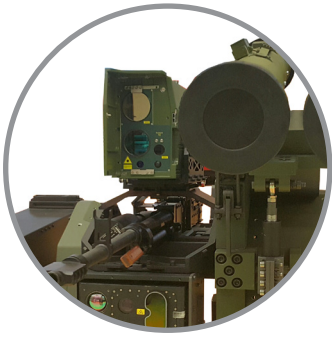


SARP Anti-Tank

REMOTE CONTROLLED STABILIZED
WEAPON SYSTEM

REMOTE CONTROL
AUTOMATIC TARGET TRACKING
AUTOMATIC BALISTIC CALCULATION
HIGH HIT PROBABILITY





SARP Anti-Tank

REMOTE CONTROLLED STABILIZED WEAPON SYSTEM

Other Features

- Remote controlled firing capability
- Shoot-on-the-move capability for stationary and moving targets with gyro-aided stabilization
- 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
- Operating Temperature: -32°C - +55°C
- Complies with MIL-STD-810F
- Complies with MIL-STD-461E for EMI / EMC
- Integration with external sensors and command&control systems
- STANAG 4569 Level 2 Armor Protection

Technical Data

Weapon Options

Primary Weapon Options

- 12.7mm : M2HB Machine Gun
- : NSV Machine Gun
- 7.62mm : FN MAG58 Machine Gun
- : M240 Machine Gun
- 40mm : MK19 Mod3 Automatic Grenade Launcher

Anti-Tank Missile

- Laser-Guided Anti-Tank Missiles (2 Rounds)

Movement Limits

- Elevation : -10° / +60°
- Azimuth : n x 360° (with Slip Ring)

Ammunition Stowage

- Primary Weapon Options : 200 rounds
- Co-axial Weapon Options : 300 rounds

Mühimmat Kapasitesi

- 12.7mm : 400 rounds (12.7mm x 99mm) – M2HB
- : 200 rounds (12.7mm x 108mm) - NSV
- 7.62mm : 1500 rounds
- 40mm : 96 rounds

Weight and Size

- Above Deck : < 370 kg (with gun, ammunition and armor)
- Below Deck : < 40 kg
- Height : < 115 cm

