

RRS-1

UGV

SCR



LAND TARGET RRS-1

RRS-1 (Road Runner Series 1) is a remotely operated all-terrain land target designed for military operations that require a flexible and adaptable ground moving target for training, tactical missions and defence systems qualifications.

The RRS-1 can be man-driven or RF operated and has the capability to tow sub-targets making it perfectly suited for a wide array of operations from artillery to missiles practices.

This customizable platform allows customers to tailor the vehicle to their needs. From the installation of armoured protections for anti-tank shooting practices to the integration of a wide range of payloads (visual, infrared, radar and cameras). RRS-1 is able to reach speeds of 50 km/h and can be remotely controlled within a 10 km range.

KEY FEATURES

Applications:

- Anti-tank weapon systems.
- Artillery weapon systems.
- ASM and SSM missiles.

Customizable:

- Payloads (radaric enhancers, IR flares, smoke canisters).
- Armoured panels for anti-armour weaponry testing.

Man-driven or remotely operated.

Sub-targets towing.

Forward observer.



TECHNICAL INFO

LENGTH: 2,980 mm

WIDTH: 1,550 mm

HEIGHT: 50 kg

WEIGHT: 621 kg

MAX. SPEED: 50 km/h

RANGE: 10 km

ENDURANCE: 3 hours

ENGINE: 4 stroke, 750 cc

FUEL: 95 oct. gasoline

Information

www.scrdrones.com