LAND SYSTEMS

TRG-300
GUIDED MISSILE

roketsan

TRG-300 Guided Missile Missile provides accurate and effective fire power on high priority targets within the ranges 20 - 120 km.

TRG-300 Guided Missile can be launched from ROKETSAN Multi Barrel Rocket Launcher [MBRL] Weapon System and other platforms with compatible interfaces.

SYSTEM SPECIFICATIONS

Combat Proven

7/24 All Weather/Terrain Usage

Ready to Fire in a Short Time

Highly Accurate

Low Collateral Damage

Long Range Precision Strike Capability

Anti-Jamming and Anti-Spoofing Solutions

POTENTIAL TARGETS

Targets Located with High Accuracy

Artillery and Air Defence Systems

Radar Sites

Assembly Areas

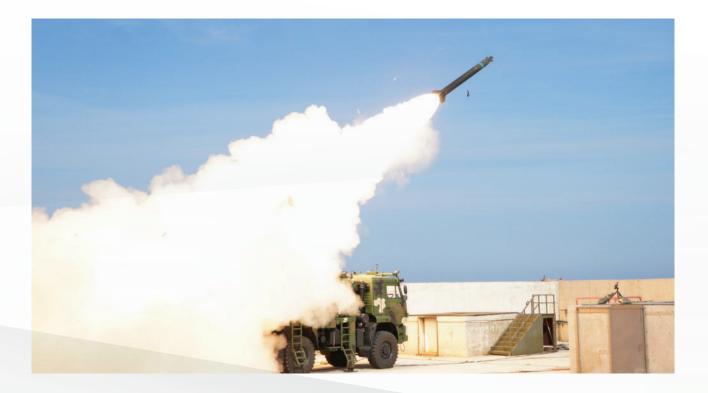Logistic Facilities

C3 Facilities

Other High Priority Targets

BLOCK-II TECHNICAL SPECIFICATIONS

Diameter	300 mm
Weight	660 kg
Range	20 - 90 km
Guidance	GPS* + GLONASS** Aided INS*** with Anti Jamming Capability
Control	Aerodynamic Control with Electromechanical Actuation System
Propellant Type	Composite Solid
Warhead Type	HE****+ Steel Ball
Warhead Weight	180 kg
Warhead Effective Radius	≥ 80 m
Fuze Type	Point Detonating and Proximity
Accuracy [CEP]	≤ 10 m

BLOCK-III TECHNICAL SPECIFICATIONS

Diameter	300 mm
Weight	585 kg
Range	30 - 120 km
Guidance	GPS** + GLONASS*** Aided INS**** with Anti Jamming Capability
Control	Aerodynamic Control with Electromechanical Actuation System
Propellant Type	Composite Solid
Warhead Type	HE*****+ Steel Ball
Warhead Weight	105 kg
Warhead Effective Radius	≥ 70 m
Fuze Type	Point Detonating and Proximity
Accuracy [CEP]	≤ 10 m

*GPS   Global Positioning System

**GLONASS   Global Navigation Satellite System

***INS   Inertial Navigation System

****HE   High Explosive