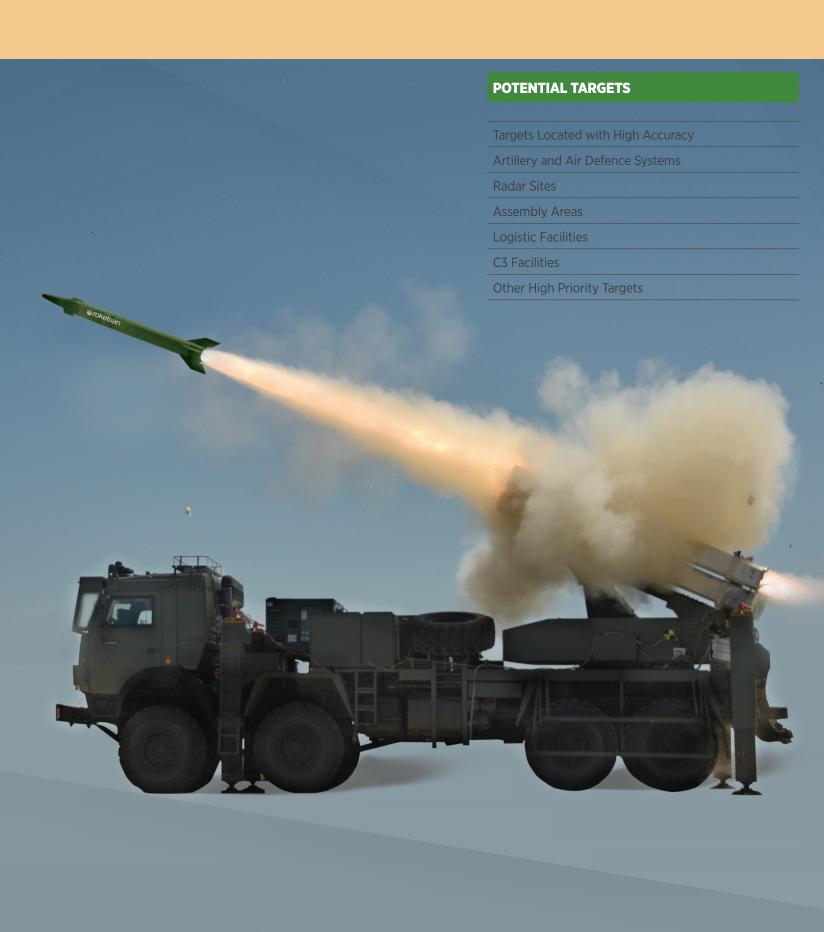


## TRG-230 GUIDED MISSILE



**The TRG-230 Missile** provides accurate and effective fire power against high priority targets within the ranges of 20-70 km.

TRG-230 Missile can be launched from ROKETSAN Multi-Barrel Rocket Launcher [MBRL] and other platforms with compatible interfaces.

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Targets Located with High Accuracy				
Artillery and Air Defence Systems				
Radar Sites				
Assembly Areas				
Logistic Facilities				
C3 Facilities				
Other High Priority Targets				

TECHNICAL SPECIFICATIONS					
Diameter	230 mm				
Weight	215 kg				
Range	20-70 km				
Guidance	GPS*+GLONASS** Aided INS***				
Control	Aerodynamic Control with an Electromechanical Actuation System				
Propellant Type	Composite Solid				
Warhead Type	High Explosive + Steel Ball				
Warhead Weight	42 kg				
Warhead Effectiveness Radius	≥ 55 m				
Fuze Type	Point Detonating and Proximity				
Accuracy [CEP****]	≤ 10 m				

## **SYSTEM SPECIFICATIONS**

24/7 All Weather/Terrain Usage Capability

Ready to Fire in a Very Short Time

Highly Accurate

Low Collateral Damage

Precision Strike Capability

Pod Structure for Transportation, Storage

\*GPS Global Positioning System

\*\*GLONASS Global Navigation Satellite System

\*\*\***INS** Inertial Navigation System

\*\*\*\*CEP Circular Error Probability



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