



 **roketsan**

TRG-300 TIGER MISSILE





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TRG-300 Missile is used for accurate fire missions against critical targets in the depths of battlefield. The TRG-300 Missile is capable of hitting target points between 30 km-120 km with high precision. The TRG-300 Missile provides timely, accurate and effective fire support to maneuver forces. TRG-300 Missiles are stored and handled in sealed pods and can be launched from ROKETSAN made Modernized MBRL Weapon System, T-122/300 MBRL Weapon System, MCRL-122/300 Launching Vehicles and other platforms with applicable interfaces for integration.

Technical Specifications	TRG-300
Diameter	300 mm
Maximum Range	120 km
Minimum Range	30 km
Weight	585 kg
Guidance	Global Navigation Satellite System Aided Inertial Navigation System (GNSS Aided INS)
Control	Aerodynamic Control with Electromechanical Actuation System
Propellant Type	Composite Solid
Warhead Type	Fragmentation (Steel Ball)
Warhead Weight	105 kg
Warhead Effective Radius	70 m
Fuze Type	Proximity (with Point Detonating Backup)
Accuracy	Less than 50 m



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