



TECHNICAL SPECIFICATIONS

RANGE	70 KM
LENGTH	3.4 M
DIAMETER	230 MM
WEIGHT	215 KG
GUIDANCE	GUIDANCE TO COORDINATE, TERMINAL GUIDANCE WITH LASER DESIGNATION
WAR HEAD	HIGH EXPLOSIVE, FRAGMENTATION (STEEL BALL)
PLATFORMS	MULTI-BARREL ROCKET LAUNCHER WEAPON SYSTEM
ACCURACY	≤ 2 M (CEP)
ANTI-JAMMING CAPABILITY	

TARGET TYPE

ARTILLERY AND AIR DEFENSE SYSTEMS, RADAR SITES, COMMAND, CONTROL AND COMMUNICATION SYSTEMS, LOGISTICS FACILITIES, ASSEMBLY AREAS

TRLG-230

The optional use of laser seeker heads on TRG-230 missiles facilitates the neutralisation of point targets while avoiding civilian damage by marking the target from the ground or air. Depending on the weather conditions and the characteristics of the target, assets marked with a laser from a distance can be neutralised by TRG-230 missiles integrated with a Laser Seeker, launched from an artillery battery or unmanned aerial vehicle. After being directed to the target area using inertial guidance methods, the laser seeker directs the missile to the target with pin-point accuracy in the terminal phase.

