



TECHNICAL SPECIFICATIONS

RANGE	8-28 KM
LENGTH	3.3 M
DIAMETER	122 MM
WEIGHT	78 KG
GUIDANCE	GO-ONTO-LOCATION IN-SPACE (GOLIS), TERMINAL GUIDANCE WITH LASER DESIGNATION
WAR HEAD	HIGH EXPLOSIVE, FRAGMENTATION (STELL 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, OTHER HIGH PRIORITY TARGETS

TRLG-122

The utilisation of the optional laser seeker head on TRG-122 missiles allows the target to be hit and neutralised with pin-point accuracy after being marked from the ground or air. The missile is directed to the target area using inertial guidance methods, after which, the laser seeker directs the missile to the target with pinpoint accuracy.

