



TECHNICAL SPECIFICATIONS

RANGE	BLOK 1A: 30-120 KM BLOK 2: 20-90 KM
LENGTH	BLOK 1A: 5.6 M BLOK 2: 6 M
DIAMETER	300 MM
WEIGHT	BLOK 1A: 585 KG BLOK 2: 660 KG

GUIDANCE	GO-ONTO-LOCATION IN-SPACE (GOLIS)
WAR HEAD	PRESHAPED FRAGMENTATION
PLATFORMS	MULTI-BARREL ROCKET LAUNCHER WEAPON SYSTEM (MBRL), LANDING SHIPS TANK (LST)
ACCURACY	≤ 10 M (CEP)
ANTI-JAMMING CAPABILITY	

TARGET TYPE

COMMAND AND COMMUNICATION
CENTERS, LOGISTICS FACILITIES,
TRANSPORTATION INFRASTRUCTURE,
GROUND TARGETS AND COLLECTIVE
PERSONNEL TARGETS

TRG-300

The highly accurate and destructive TRG-300 missile provides intense and effective firepower against high-priority targets at ranges of 20–120 km, with the ability to reach even the most remote targets in less than 5 minutes and rapidly neutralise critical threats. The Electronic Warfare resistance of the TRG-300 has been verified by intense global positioning system jamming tests, while its high accuracy reduces the potential for collateral damage. User feedback from many countries that have added the TRG-300 to their inventories includes reports of high mission success rates, as well as the logistical convenience of the system in being transported and stored in an insulated pod ready for firing.

