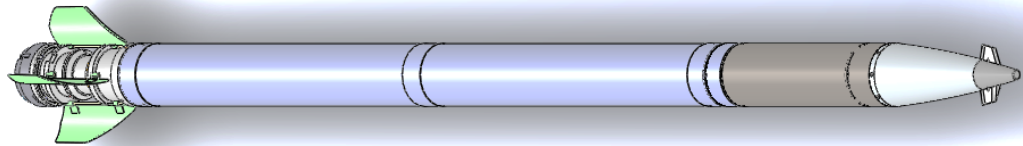




128mm ROCKET, M20-V



M20-V is a 128 mm rocket with maximum range of 50 km, with increased accuracy using trajectory correction system. It is a rocket of the self-propelled multitube rocket launching system M17 "OGANJ" and it can also be launched from a self-propelled multitube modular rocket launching system M18. Trajectory correction system is integrated in multifunction fuse.

The main purpose of M20-V is to attack a variety of targets such as command posts, missile sites, artillery units, etc.

TECHNICAL CHARACTERISTICS:

Range:	15 - 50 km
Firing Accuracy (CEP):	<10 m
Operating temperature:	-30 °C to +50 °C
Length:	3600 mm
Caliber:	128 mm
Rocket mass:	92 kg
Warhead weight:	19 kg
Explosive type:	Blast fragmentation
Lethal radius:	40 m
Multifunction fuse:	Proximity/Impact
Rocket motor propellant:	Composite
Propellant mass:	37 kg

