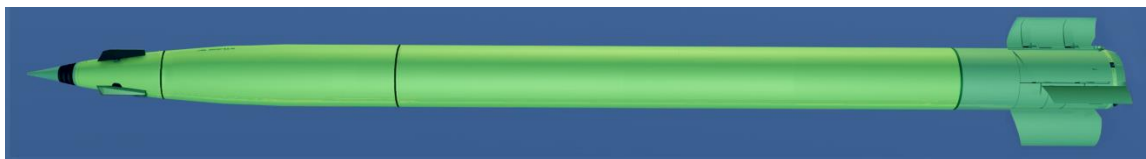




## Artillery rocket 262 mm, ORKAN 2



### PURPOSE:

Rocket ORKAN 2 is 262 mm fin stabilized, tube launched rocket which is part of the M87 MLRS system. ORKAN 2 is designed to achieve maximum range of 90 km with high precision at maximum range, using the course correction system.

Main use for ORKAN 2 is support of brigade size units and is designed to engage all types of targets, ranging from troops, infantry fighting vehicles, tanks, large army concentrations, etc.

ORKAN 2 is configured with high-explosive warhead. HE warhead can be used with impact or proximity fuse.

### TECHNICAL CHARACTERISTICS:

Range:	90 km
Accuracy:	< 10 m
Operating temperature:	-30 °C to +50 °C
Length:	5267 mm
Caliber:	262 mm
Rocket mass:	518 kg
Mass of warhead (HE):	100 kg
Explosive type:	Blast fragmentation and penetration
Fuse type:	Impact or proximity
Rocket motor propellant:	composite
Propellant mass:	235 kg

