



FAJR 2 and FAJR 3 Rockets-Fin Stabilized – (240 mm)



General Specifications

240mm Fajr 2 and Fajr 3 unguided rockets have been designed and produced to expand and increase artillery weapons' powers in offensive and defensive operations, against close targets. Fajr 2 and Fajr 3 unguided rockets are used to destroy strategic and critical military forts, bridges, bases and concentration areas up to depth of 23km and 43km respectively.



TECHNICAL SPECIFICATIONS

Model	FAJR 2	FAJR 3
Max. range (km)	23	43
Min. range (km)	10	18
Caliber (mm)	240	240
Length (mm)	3550	5200
Weight (kg)	283	407
Warhead weight (kg)	85	85
Fragmental radius (m)	300	300
Propellant Type	Double base, solid	Double base, solid
Warhead Type	High explosive	High explosive
Fuse Type	Impact	Impact
Shelflife (years)	15	15

FAJR 4 & FAJR5 Rockets-Fin Stabilized - (333 mm)

General Specifications

333mm Fajr 4 solid propellant, multiple launch rocket system has been designed to execute special tactical artillery missions. This massive fire rocket is applied to destroy hostile forts, trenches, garrisons, concentration areas, unconventional hideaways and other critical targets, in short range area.

333mm Fajr 5 rocket is also designed and produced to expand artillery weapons' powers and to increase combat power against regional oppositions and targets. This unguided rocket is used for destroying forts, command and communication centers, critical bridges, military bases, airfields, radar stations concentration areas and other main targets up to depth of 75 km.



TECHNICAL SPECIFICATIONS

Model	FAJR 4	FAJR 5
Max. range (km)	26	75
Min. range (km)	15	44
Caliber (mm)	333	333
Length (mm)	4950	6485
Weight (kg)	750	915
Warhead weight (kg)	300	175
Fragmental radius (m)	500	500
Propellant type	Double base, solid	Double base, solid
Warhead type	High explosive	High explosive
Fuse type	Impact	Impact
Shelflife (years)	15	15