



## 122 mm Rocket Launcher (40-Tube)



Hadid 122mm rocket launcher (40-tube) is a kind of launcher that is used to successfully destroy enemies' personnel, fortified field positions, shelters, weapons and similar targets in a large area. It can fire a large quantity of rounds in a short period of time at an area. It is used in defensive and offensive missions.



### TECHNICAL SPECIFICATIONS

Model		HM20
Caliber		122 mm
Length of firing tubes		3000 mm
Number of firing tubes		40 PCs
Max. range	with ARASH 2	40000 m
	with conventional (ARASH)	20000 m
Rate of fire		40 rds. /20sec
Elevation		0°~ +55°
Traverse (limit of azimuth angle)		to the right 72° to the left 102°
Elevation and traverse mechanisms		hydromechanics
Trigger mechanism		electrical

## 240 mm Naval Rocket Launcher (8-Tube)

It is a weapon for launching free stationary projectiles. It is used to destroy enemies' floats and boats, military equipment and shore targets. It can fire a large quantity of heavy rounds in a short period of time at an area.



### TECHNICAL SPECIFICATIONS

Model		HM28
Caliber		240 mm
Number of firing tubes		8 PCs
Max. range		10000 m
Max. rate of fire		8 rds. in 4 min
Elevation		0° ~ 38°
Traverse		360°
Total weight of launcher		576 kg