

122 mm, GRAD-2000 Artillery rocket

The artillery rocket intended for impact, sudden and quick fire assaults on the surface targets or below the ground level. It has great efficiency against all types of targets: motor cars, non-armored and armored vehicles. Rocket is launched from different types of multi-tubes launchers: MLRS BM-21, MSVLR TAMNAVA 122 mm, MLRS RM-70, etc.

TECHNICAL DATA:

Caliber	122 mm	A
Length	2875 mm	
Total mass	69 kg	
Mass of warhead with fuze	19,1 kg	
Charge mass	20,15 kg	
Motor total impulse	62250 Ns	
Motor specific impulse	2280 Ns	
Temperature range of use	-30°C to +50°C	URBE
Optimal angle of elevation	55°	
Range	40 km	
Rocket can be completed with two fuzes types:		
upper impact mechanical with point detonating and delay action (MRV-U) or		
with proximity fuze (URBE).		W I
		FUZE
PACKING:		FUZE
		MRV-U
1 rocket in a wooden case		
Case dimension	2900 x 285 x 225 mm	
Case gross weight	101 kg	
Case volume	0.21 m ³	2





UN no. 0295 Hazard class 1.2F

> Should you have any further enquires, please do not hesitate to contact us at **office@yugoimport.com** All the data given in the brochure are for information purposes only. The final configuration and/or technical specification are defined for each contract individually.