

130 mm WITH HE M79 AND REDUCED VARIABLE PROPELLANT CHARGE M46 Artillery ammunition

The round 130 mm is separately loaded, with a high-explosive projectile M79 and a reduced variable propellant charge M46. It is intended for destruction of personnel, light fortifications, unarmored and lightly armored vehicles, etc. The projectile is assembled with TNT explosive.

A fuze UTIU M72B1 is screwed on the projectile and it can be adjusted to superquick or delay action. The reduced variable propellant charge M46 is activated by a gun primer KT M71.

TECHNICAL DATA:

Calibre (mm)	130
 Projectile muzzle velocity (m/s) 	705
Mean maximum pressure of powder gases (bar)	≤ 2648
Maximum range (m)	19000
 Projectile length, with fuze (mm) 	674
 Projectile mass, tabular (kg) 	33.4
 Explosive charge mass (kg) 	3.67
Cartridge case length (mm)	846
Cartridge case mass (kg)	11.35
 Propellant charge mass (kg) 	6.75
 Operating temperature (°C) 	-30 to +50



WEAPON COMPATIBILITY:

130 mm gun M46





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.