BOJHOTEXНИЧКИ ИНСТИТУТ MILITARY TECHNICAL INST<u>ITUTE</u>

МИНИСТАРСТВО ОДБРАНЕ РЕПУБЛИКЕ СРБИЈЕ REPUBLIC OF SERBIA MINISTRY OF DEFENCE



"NORA B-39" SELF-PROPELLED GUN HOWITZER 152/155 mm



"NORA B-39" self-propelled gun howitzer 152/155 mm is intended for fire support to infantry units, destruction of enemy fortifications, neutralization of threats, high responsiveness, mobility and flexibility in various field conditions. Self-propelled gun howitzer is an essential system in contemporary military operations, enabling artillery supremacy and protection of the units in the field.

NORA B-39 is equipped with modern fire control system made of inertial navigation system, radio device and gunner's computer.

TECHNICAL CHARACTERISTICS:

Main weapon Gun howitzer Caliber: 152/155 mm

Maximum range: 18 km (with TF M107 projectile)

30,7 km (with TFPD-GG M19 projectile)

Additional weapon: Machine-gun M84 7,62 mm

Combat weight: 21 t
Rate of fire: 6 r/min
Road speed: 80 km/h

Operational range on the road: 600 km

Crew: 4
Field of fire: ±20°

Elevation range: +8° to +63°

Combat kit:





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