

MODERNIZED MAN-PORTABLE ROCKET LAUNCHER 90 mm OSA-2



MODERNIZED MAN-PORTABLE ROCKET LAUNCHER 90 mm OSA-2 is a new and improved variant of M79 launcher. It has shorter launching tubes, ballistic module with laser range finder and day/night optical sight. Its shorter launching tube allows for easier movement and operation, while on-board ballistic computer enables the use of various types of rockets, as well as a guided anti-tank missile. The system is compatible with "Miloš" UGV, as well as with "Obad" combat drone. With its multiple-use launching tube and attachable rocket containers, Osa-2 is a capable modular infantry combat system intended for use against armored vehicles, personnel, fortified personnel, command posts and other military equipment.

TECHNICAL CHARACTERISTICS:

Rocket Caliber	90 mm
Total weight	12 – 14.8 kg
Length:	1200/1650-1800 mm
Launcher/Total	
Ballistic computer	Yes
Sensors	Day/Night sight Laser Range Finder
Rockets	Standard Anti-Tank Rocket SATR Universal Combined Action Rocket CR Blast/Thermobaric Rocket TBR Guided Anti-Tank Rocket GATR