



## SELF-PROPELLED MULTITUBE DIGITALIZED ROCKET LAUNCHING SYSTEM M17 “OGANJ”



### PURPOSE:

Self-propelled multitube digitalized rocket launching system (LRSVD) M17 „OGANJ“ is intended for basic fire support of brigade-level units. It is created through modernization of self-propelled multitube rocket launching system SVLR Oganj 128mm M77 and manage to achieve:

- automatic aiming line and navigation under control of inertial navigational system (INS) and satellite navigation device (GNSS);
- function with Universal mobile armed digital station (UPARS) achieved by modern telecommunication computer subsystem;
- effective concealing from enemy reconnaissance by smoke grenade launchers and new tarpaulin;

### TECHNICAL CHARACTERISTICS:

Range:	22,5 km (missile 128 mm Oganj M18) 21,4 km (missile 128 mm Oganj M77) 17,7 km (missile 122/128 mm M91)
Launching device:	Launching box with 32 tubes
Caliber:	128 mm
Field of range:	-elevation 0° до 50° -azimuth ± 110°
Vehicle:	FAP 2026 BDS/A, 6x6

