

M16 with 12.7 mm machine gun

Remote controlled weapon station

Remote controlled weapon station (hereinafter referred to as RCWS) armed with 12.7 mm machine gun M16 is intended primarily for engaging ground targets (light armor vehicles, utility vehicles, command posts and enemy troops), as well as aerial targets (light low-flying aircraft, helicopters, unmanned air vehicles, parachutists) at the effective ranges up to 2000 m. This RCWS is suitable for integration on combat vehicles, vessels, as well as on stationary facilities for the purpose of protecting other facilities or territory.

RCWS field of action in elevation is from -7° up to $+60^{\circ}$, and in azimuth 360° - unlimited.

Aiming and firing from RCWS is basically conducted remotely, through the control unit.

