

WKM-Bm/NSW-UTIOS Heavy Machine Gun

The heavy machine gun WKM-Bm/NSW UTIOS is an automatic weapon intended to eliminate light armoured targets, low flying airborne targets and combats troops (also protected by light covers).





WKM-Bm/NSW-UTIOS Heavy Machine Gun is an automatic weapon intended to combat enemy manpower hidden behind light shields, lightly armored terrestrial targets, low flying airborne targets as well as naval vessels. The weapon can be integrated with the Remote Controlled Weapon Station (the ZSMU) or it can be installed on the following various mounts: pedestal socket, pintle carriage, tank mount, rotary vehicle hatch, general-purpose tripod or terrestrial tripod. The weapon can be used in all weather conditions, different climate zones at any time of the day or at night.

Main characteristics:

- light weight and modern construction in comparison with competitive
 HMGs
- high rate of fire
- reliability
- user-friendly weapon
- special technology which protects HMG against influence of humidity and sea water.

TECHNICAL DATA

Ammunition	WKM-Bm: 12,7 x 99 mm NATO;
	NSW-UTIOS: 12,7 x 108 mm
Range	2 000 m
Lenght	1 560 mm
Barrel lenght	1 200 mm
Weight	25 kg
Rpm (rounds per minute)	700-800 rpm

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