MACHINE-GUN 14.5 mm

WARRIOR KPV+TRIPOD

14.5 mm Machine Gun Warrior KPV is an efective and powerful weapon for defeating of enemy infantry, vehicles, light armoured targets, targets located behind light type shelters.

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It is an effective weapon for defeating of aerial targets (airplanes, helicopters and drones as well as unmanned aerial objects).

TECHNICAL DATA

Calibre: 14.5x114 mm
Dimensions :
Width 2000 mm
Barrel length 1350 mm
Machine gun weight : 52.5 kg

Action: Using the short barrel stroke energy.
Feeding: Band of metal links
Type of firing: Automatic firing
Firing rate : 550-600 rounds/minute
Effective range: 2000 m

Expected barrel life: 10 000 rounds
Muzzle velocity:990 m/sec
Barrel length : 1 350 mm
Grooves number: 8 grooves
Barrel grooved part length: 1223 mm

Distance – Armor thickness **penetration**
-at 500 m – 32 mm
-at 1000 m – 20 mm
Sighting range: 2 000 m

Tripod:
Telescopic tripod with mounting plates and fasteners for mounting on vehicle and conducting combat shooting, from stationary position or in motion of the vehicle. The tripod allows conducting combat shooting from stand position and from lying down position.

PACKING
Wooden box- machine gun 1pcs- 1790x450x380 mm, Gross weight 95kg
Wooden box -tripod 1 pcs - 1380x720x750 mm, Gross weight 120kg

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MOUNTING AND TRIPODS

BULARMAS LTD produces **universal tripods** and multifunctional machine gun mounts designed to provide guidance and firing of heavy machine guns 12.7mm WDShKM and 14.5mm WKPV against ground and air targets in different position of the shooter.

The heavy machine guns can be mount on **the telescopic multifunctional machine gun mount** when shooting from vehicle (for example pickup), boat or battleships.
The Machine gun mount provide full range 360° horizontal fire , as well as vertical firing for Anti-aircraft purposes.
The Machine gun-mount allows a **higher degree of accuracy and control** and provide a stable and lightweight base. The telescopic machine gun-mount can be extended and folded without difficulty.

MOUNTS TECHNICAL DATA

Technical specifications:

- Range of horizontal fire – 360°
- Range of vertical fire – from -30° up to +70°
- Compact and light-weight construction
- Telescopic mount
- Efficiency of the fire from any position
- Easy mounting and dismounting

CONTACTS

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