

ВОЕННО-ПРОМЫШЛЕННАЯ КОМПАНИЯ
ВПК
MILITARY INDUSTRIAL COMPANY

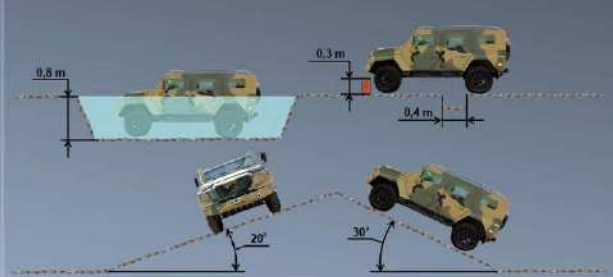


'STRELA' LIGHT ARMoured VEHICLE



Wheel arrangement	4 x 4
Curb weight, kg	3,900
Load capacity, kg	1,000
Gross vehicle weight, kg	4,900
Ballistic protection level of troop compartment, by STANAG 4569	2
Mine protection, kg TNT	up to 2
Number of seats driver included	2...8
Engine:	
type	turbocharged diesel
max engine power kW (hp)	200
Gear box	6 speed mechanical or 6 speed automatic
Transfer case	2 speed mechanical with interaxle locking differential with locking type cross-axle differential
Final drive	
Max road speed, km/h	up to 155
Dimensions, length / width / height, mm	4,700 / 2,200 / 2,100
Suspension	front independent spring, rear dependent spring
Road clearance, mm	250

'Strela' (Arrow) Light Armored Multipurpose Vehicle (LAMPV) with 4x4 wheel arrangement is designed for transportation people and various cargoes with the required bulletproof (mine) level of protect. Feature construction of a 'Strela' LAMPV is the use of promising units, assemblies and parts planned for development in mass production by the domestic automotive industry. The small mass of the 'Strela' light armored vehicle makes it possible using such a secure machine for its fast transfers on external sling of Mi-8 (Mi-17) helicopters.



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