

## ARMORED VEHICLE MRAP 6x6 M20



Main purpose of MRAP vehicle is to provide protected mobility of infantry soldiers and safe transport in various situations during actions, multinational operations, as well as in the high risk terrains. Driving platform has been based on FAP 2228 off-road vehicle, which helps in unification of spare parts and provides high maneuverability.

### TECHNICAL CHARACTERISTICS:

Crew	3+9
Length	7.21 m
Width	2.62 m
Height up to the roof	2.47 m
Height with the turret	12.7 mm 3.00 m
Total combat weight	22 t
Gradient	60°
Side slope	35°
Angle of approach/departure	37°/62°
Autonomy on the road	around 700 km
Autonomy off the road	around 500 km
Fording depth	1 m

### BALLISTIC PROTECTION:

Basic level of ballistic protection according to STANAG 4569: 3

Basic level of countermine protection according to STANAG 4569: 3a and 3b

### VEHICLE ARMAMENT:

Vehicle roof has a 12,7 mm turret on it, lateral sides openings for actions from the vehicle and landing spots on the roof top. The 7,62/40 mm or 12,7 mm RCWS can also be placed at the position of the turret.