

M8 AGS

(Armored Gun System)

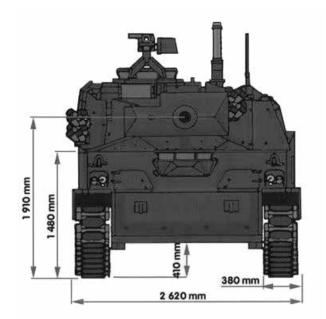
Backed by a world-class team, the M8 Armored Gun System provides the potential capability to fulfill a number of missions and roles.

Additionally, the M8 provides speed and punch for rapid deployment forces.

Deployable – Designed for C-130 low velocity air drop, and roll-on/roll-off, the M8 can be flown with rapid

deployment forces to troubled hot spots around the globe.

Survivable – The M8 has increasing levels of modular passive protection that can be tailored to meet the tactical situation.

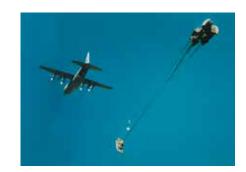


Agile – The quickness, balance and speed of the M8 provide superior mobility against battlefield opponents.

Lethal – The automatically loaded, lightweight 105-mm cannon fires all NATO standard and enhanced ammunition at the rate of 12 rounds per minute.

Sustainable – The built-in diagnostics of the M8 locate and isolate trouble fast. Work on the powerpack is an operator's dream.

Crew-friendly – Layout of fire and operator's controls were designed for the crewmen. The commander has unsurpassed vision for first-look, first-kill capability.



Specifications

- podernous	
Vehicle weight Airdrop (level 1) Level 1 combat Roll-on/roll-off (level 2) Level 3 combat	36,900 lbs/16,737 kg 39,800 lbs/18,052 kg 45,000 lbs/20,411 kg 52,000 lbs/23,586 kg
Engine	580 hp (diesel) 550 hp (JP-8)
Fuel tank	150 gallons/567 liters
Speed	45 mph/72 km/h
Cruising range	280 miles/450 km
Armament Main gun Coaxial machine gun Commander's weapon	105-mm M35 Soft recoil 7.62-mm M240 Cal .50 M2, 40-mm Mk 19, or 7.62-mm M240A2
Overall length	347 inches/8.8 m
Width	103 inches/2.6 m
Height	102 inches/2.5 m
Ground clearance	16 inches/0.4 m





BAE Systems, Inc. Platforms & Services

www.baesystems.com

This document gives only a general description of products and services and except where expressly provided otherwise shall not form part of any contract. From time to time, changes may be made in the products or conditions of supply.

© 2016 BAE SYSTEMS. All rights reserved.

The information contained in $t\bar{h}$ is document is proprietary to BAE SYSTEMS unless stated otherwise and is made available in confidence; it must not be used or disclosed without the express written permission of BAE SYSTEMS. This document may not be copied in whole or in part in any form without the express written consent of BAE SYSTEMS which may be given by contract.