Vehicles D6 / Missile Warthog



MISSILE WARTHOG

Craft: AMG Transport Dynamics M12R "Missile Warthog" LAAV
Type: Light anti-armor vehicle
Scale: Speeder
Dimensions:
-Length: 4.2m
Skill: Ground vehicle operations: Warthog
Unskilled: -1D
Crew: 1
-Gunners: 1
Crew Skill:?Firearms 4D+1, grenades 4D, ground vehicle operations 3D+2, vehicle weapons 4D
Passengers: 1
Cargo Capacity: 20kg
Cover:
-Crew/Passenger: 1/2
-Gunner: 1/4 (fire arc); 3/4
Cost: 29,180 cR (new), 22,000 cR (used)
Maneuverability:
-Standard: 0D
-With?+1D Skill Specialization: 2D
Move: 43; 125kmh
Body Strength: 3D

WEAPONS:
?? M79 MLRS
?? ? ?Location: Mounted in rear
?? ? ?Fire Arc: Turret
?? ? ?Crew: 1
?? ? ?Skill: Vehicle weapons
?? ? ?Scale: Speeder
?? ? ?Fire Control:
?? ? ?-Stationary: 2D
?? ? ?-Cruising Speed: 1D
?? ? ?Range: 5-50/100/200+
?? ? ?Rocket Speed: 300m per round
?? ? ?Damage:
?? ? ?-Single Rocket: 5D/4D/3D
?? ? ?-Full Volley: 7D+1/6D/5D
?? ? ?Blast Radius: 0-1/2/4
?? ? ?Ammo: 18 (65mm rockets)
?? ? ?Rate of Fire: 1, or volley up to 6 (fire-link damage)

?? ? ?Special: Target Lock onto aircraft, must aim 1 round,?+2D to fire; rockets have 4D skill to reacquire target after miss if lock is sustained.

DESCRIPTION:

???The M12R Light Anti-Armor Vehicle, abbreviated as M12R LAAV and commonly referred to as the Missile Warthog, is a UNSC ground vehicle. It is a variant of the M12 Force Application Vehicle that features a mounted M79 Multiple Launch Rocket System.

???The M12R LAAV is designed to quickly and efficiently defeat lightly armored vehicles such as the Type-48 "Revenant" and the Type-32 "Ghost". The M12R LAAV differs from the basic M12 Force Application Vehicle only in its armament, a single M79 Multiple Launch Rocket System which fires six 65mm rockets per volley every two to three seconds. The M79 MLRS' rockets are capable of achieving target lock on aircraft, though they can not lock onto ground vehicles.

OTHER INFO

Production Information:
-Manufacturer: AMG Transport Dynamics
-Production Line: Warthog
-Model: M12R LAAV (M12 FAV variant)
Technical Specifications:
-Length: 4.2m/14ft
-Armament: M79 MultipleLaunch Rocket System (MLRS)
-Crew: Driver (1), Gunner (1); Passenger (1)
Usage:
-Role(s): Reconnaissance; Light Anti-vehicular
-Affiliation: United Nations Space Command

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