

M8 Greyhound

Val	CHA	Cost	Notes
4	SIZE	20	2.5" x 1.25"; -4" KB; -2 DCV; Mass 1.6 ton (base)
30	STR	13	Lift 4,800 kg; 7 1/2d6 HTH Damage
10	DEX	0	OCV: 3/DCV: 3
14	BODY	2	
10	DEF	19	Limited Coverage (open topped turret; -1/4)
3	SPD	10	Phases: 4, 8, 12

Total Characteristics Cost: 64

Movement: Ground: 13"/52"
Swimming: 0"/0"

Cost Abilities and Equipment

Propulsion Systems

- 14 Motorized Wheeled Military Vehicle: Ground Movement +7" (13" total); x4 Noncombat (+5); Only On Appropriate Terrain (-1/4), OAF (standard tires; -1 1/2); Limited Manueverability (-1/4); 1 Continuing Fuel Charge (easily-obtained fuel; 6 hours; -0)
- 5 Reinforced Tires: (5 DEF, 5 BODY)
- 2 6 Wheels: +2 wheels (total of 6)
- 4 Heavy: Knockback Resistance -2" (-6" total)
- 2 Ground Vehicle: Swimming -2"

Tactical Systems

- 53 37 mm M6 Gun: RKA 4d6, +1 Increased STUN Multiplier (+1/4), 80 Charges (+3/4); OIF Bulky (-1), Real Weapon (-1/4)
- 51 .30 cal Coaxial Machine Gun: RKA 2d6+1, Autofire (10 shots, +1), +1 Increased STUN Multiplier (+1/4), 1500 Charges (+1); OIF Bulky (-1), Real Weapon (-1/4)
- 65 .50 cal AA Machine Gun: RKA 3d6, Autofire (10 shots, +1), +1 Increased STUN Multiplier (+1/4), 400 Charges (+1); OIF Bulky (-1), Real Weapon (-1/4)

Operation Systems

- 4 Radio: Radio Perception/Transmission (Radio Group); OIF Bulky (-1), Affected As Hearing Group As Well As Radio Group (-1/4)

196 Total Abilities and Equipment Cost

260 Total Vehicle Cost

Value Disadvantages

- 25 Distinctive Features: US Army Armored Car (NC, Extreme)
- 5 Physical Limitation: all weapons except for antiaircraft machine gun must point in same direction (Infrequently, Slight)

30 Total Disadvantage Points

46 Total Cost (230/5)