# CAR WARS COMBAT GARAC

### Carol's Station Wagon \$27,450

KILLS: WINS:

#### VEHICLE ===

Body: Station Wago Chassis: Extra-Heavy Suspension: Heavy Weight: 6515 lbs. Tech Level: UACFH/Pyrar

Hand Wpns: GEs

#### = PERFORMANCE =

Handling Class: 3 Acceleration: 5 TopSpeed: 80

Range: 200mi @40 Cargo Space: 2 spaces Cargo Weight: 85 lbs.

### **≡** CREW

Driver

Reflex Roll: Driver Skill: Gunner Skill: Gunner

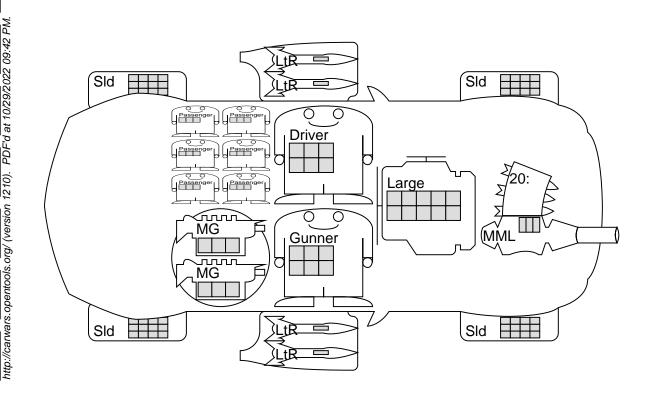
> Driver Skill: Gunner Skill:

———— WEAPONS ————								
Weapon Name	Ammo Type	To Hit	Damage	FM	BD			
Micromissile Launcher		8	1d					
Machine Gun		7	1d					
Light Rocket		9	1d					

 $\equiv \equiv$  ARMOR  $\equiv \equiv$ Front 25: Left 25: Right 25: Back 25: Top 10: Under 10:

Station Wagon, Extra-Heavy chassis, Heavy suspension, Large power plant w/SC, 4 Solid tires, Driver w/HRTC and BA, Gunner w/HRTC and BA, 6 Passengers, 2 Linked Machine Guns in Turret, 2 Linked Light Rockets in Rocket EWPs Left and Right, Micromissile Launcher Front w/extra magazine and 20 shots, Long-Distance Radio, Anti-Theft System, Plastic Armor: F25, L25, R25, B25, T10, U10, Cargo: [2 spaces, 85 lbs.], Acceleration 5, Top Speed 80, HC 3, 6515 lbs., \$27450

Walkaround: Station Wagon, 4 tires, Electric Power Plant, Driver, Gunner, 6 Passengers, Turret Top with 2x Small Bore Projectile Weapon, 2 Rocket EWPs Left and Right with 2x Rocket, Rocket Front



## Design Worksheet

Description	Cost	Total	Weight	Total	Space	Total
Station Wagon	\$800	\$800	1800 lbs	1800 lbs	0	0
Extra-Heavy Chassis	\$800	\$1600	0 lbs	1800 lbs	0	0
Heavy Suspension	\$1200	\$2800	0 lbs	1800 lbs	0	0
Large Power Plant	\$2000	\$4800	900 lbs	2700 lbs	5	5
Superconductors	\$1000	\$5800	0 lbs	2700 lbs	0	5
2 Solid Tires Front	\$1000	\$6800	150 lbs	2850 lbs	0	5
2 Solid Tires Back	\$1000	\$7800	150 lbs	3000 lbs	0	5
Driver	\$0	\$7800	150 lbs	3150 lbs	2	7
High-Res Targeting Computer	\$4000	\$11800	0 lbs	3150 lbs	0	7
Body Armor	\$250	\$12050	0 GE	3150 lbs	0	7
Gunner	\$0	\$12050	150 lbs	3300 lbs	2	9
High-Res Targeting Computer	\$4000	\$16050	0 lbs	3300 lbs	0	9
Body Armor	\$250	\$16300	0 GE	3300 lbs	0	9
Passenger	\$0	\$16300	150 lbs	3450 lbs	1c	10
Passenger	\$0	\$16300	150 lbs	3600 lbs	1c	11
Passenger	\$0	\$16300	150 lbs	3750 lbs	1c	12
Passenger	\$0	\$16300	150 lbs	3900 lbs	1c	13
Passenger	\$0	\$16300	150 lbs	4050 lbs	1c	14
Passenger	\$0	\$16300	150 lbs	4200 lbs	1c	15
2-space Turret	\$1500	\$17800	200 lbs	4400 lbs	2	17
Machine Gun	\$1000	\$18800	150 lbs	4550 lbs	1*	17
20 shots	\$500	\$19300	50 lbs	4600 lbs	0	17
Machine Gun	\$1000	\$20300	150 lbs	4750 lbs	1*	17
20 shots	\$500	\$20800	50 lbs	4800 lbs	0	17
2-space Rocket EWP	\$500	\$21300	125 lbs	4925 lbs	0	17
Light Rocket	\$75	\$21375	25 lbs	4950 lbs	0.5*	17
Light Rocket	\$75	\$21450	25 lbs	4975 lbs	0.5*	17
2-space Rocket EWP	\$500	\$21950	125 lbs	5100 lbs	0	17
Light Rocket	\$75	\$22025	25 lbs	5125 lbs	0.5*	17
Light Rocket	\$75	\$22100	25 lbs	5150 lbs	0.5*	17
Micromissile Launcher	\$750	\$22850	100 lbs	5250 lbs	1	18
Extra Magazine	\$50	\$22900	15 lbs	5265 lbs	1	19
20 shots	\$400	\$23300	50 lbs	5315 lbs	0	19
120 pts Plastic Armor	\$2400	\$25700	1200 lbs	6515 lbs	0	19
Long-Distance Radio	\$600	\$26300	0 lbs	6515 lbs	0	19

Description	Cost	Total	Weight	Total	Space	Total
Anti-Theft System	\$1000	\$27300	0 lbs	6515 lbs	0	19
3 Links	\$150	\$27450	0 lbs	6515 lbs	0	19