Vehicle : Grumman Goose

Year In Service : 1938	Maneuver : 0	Armour : 5/10/15
Threat Value : 30	Fire Control : -1	Movement : Fly 45/53, Naval 3
Size : 4	Sensors : None	Stall Speed : Fly 10
Crew : 2	Communications : -2/2km	Deployment Range : 640 miles

Perks & Flaws :

Cargo Bay 150 cubic feet, Passenger Seating x4, Exposed Movement System, Seaplane

Weapons :

Name :	Arc	#	Acc	Dam	Range	Ammo	ROF	Special
.30 cal Wing Machine Gun	Fwd	2	0	45	130/260/500/1000	230	3	Linked, 1 per wing

Variants :

Vehicle : Grumman Widgeon

Year In Service :1938	Maneuver : -1	Armour : 4/8/12
Threat Value : 10	Fire Control : n/a	Movement : Fly 35/40, Naval 3
Size : 3	Sensors : None	Stall Speed : Fly 10
Crew : 2	Communications : -2/2km	Deployment Range : 920 miles

Perks & Flaws :

Cargo Bay 200 Cubic Feet, Exposed Movement System, Seaplane

Weapons :

Name :	Arc	#	Acc	Dam	Range	Ammo	ROF	Special

Variants :

Vehicle : Yokosuka Glen

Year In Service : 1937	Maneuver : 0	Armour : 3/6/9
Threat Value : 40	Fire Control : -2	Movement : Fly 50/65, Naval 5
Size :3	Sensors : None	Stall Speed : Fly 15
Crew : 2	Communications : -3/2km	Deployment Range : 300 miles

Perks & Flaws :

Unstable, hazardous fuel storage, Seaplane

Weapons :

Name :	Arc	#	Acc	Dam	Range	Ammo	ROF	Special
.50 cal HMG	Fwd	2	0	70	130/260/520/1040	360	3	Linked
7.7mm LMG	Rear	1	0	30	100/200/400/800	100	3	

Variants :

Vehicle : Mitsubishi A6M5 “Zero”/”Zeke”

Year In Service : 1936	Maneuver : +1	Armour : 6/12/18
Threat Value :60	Fire Control : +1	Movement : Fly 60/75
Size : 4	Sensors : None	Stall Speed : Fly 15
Crew : 1	Communications : -3/2km	Deployment Range : 300 miles

Perks & Flaws :

Re-enforced crew compartment

Weapons :

Name :	Arc	#	Acc	Dam	Range	Ammo	ROF	Special
7.7 mm LMG	Fwd	2	0	30	100/200/400/800	600	3	Linked
20mm Cannon	Fwd	2	0	50	130/260/530/1040	100	1	Linked, Anti Armour

Variants/Notes :

Note : can float in event of ditching, can carry 2 air-to-air bombs

A rocket powered experimental variant of the Zero is now in production, has Fly 100/130, stall speed Fly 35, Maneuver –2, and has only the Cannon, as the nose cone with the 7.7mm MG and the propeller has gone to allow for an air intake to the jet engine system. The variant also has the flaws Unstable and Hazardous Fuel Storage. The increased speed makes the cannon more inaccurate, (-2). With the increase in engine size, the armour has also had to be dropped, so it loses the re-enforced crew compartment perk.