

Starships D6 / TriLex C38 Avenger Interceptor

Name: Avenger Interceptor
Type: TriLex C38 Avenger Interceptor
Scale: Starfighter
Length: 12.6 Meters
Skill: Starfighter Piloting - C38 Avenger
Crew: 1
Crew Skill: Starfighter Piloting 5D, Starship Gunnery 4D+2, Starship Shields 3D
Consumables: 1 Week
Cost: 190,000 (new) 75,000 (used)
Cargo Capacity: 700 Kg
Hyperdrive Multiplier: X1
Hyperdrive Backup: N/A
Nav Computer: Limited to 2 jumps
Space: 9
Atmosphere: 360; 1020kmh
Maneuverability: 1D
Hull: 5D
Shields: 1D
Sensors:
 Passive: 20/0D
 Scan: 35/1D
 Search: 50/2D
 Focus: 2/4D
Weapons:
 4 Laser Cannons (Fire-Linked)
 Fire Arc: Front
 Fire Control: 1D
 Space: 1-3/12/25
 Atmosphere Range: 100-300/1.2/2.5km
 Damage: 7D



Description: The C38 Avenger is a basic Interceptor design, fast, well armed and equipped with a good hyperdrive system. However, complaints about the design have been that it lacks any missile or torpedo system to do real damage with, it is difficult to control, and its sensors lack the range necessary for an Interceptor. The Avenger has however sold reasonably well as a Starfighter, and is equipped with both a

strong hull, and plenty of internal space for modification of small cargos. Rumours have existed for some time about TriLex releasing a new model of the C38, with an improved sensor package, a proton torpedo launcher, updated shields and better maneuvering thrusters, but so far nothing has come of these, but if they ever do it will be worth watching as with these improvements the Avenger will become a real challenger for the title of best starfighter.

Page designed in Notepad, logo`s done on Personal Paint on the Amiga.

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