Starships D6 / Vornskyr X-Wing / Tie-In

Name:

Vornskyr X-Tie Ugly Starfighter

Type: Vornskyr X-Wing / Tie-In Fighter

Hybrid Ugly Starfighter

Scale: Starfighter Length: 11.9 Meters

Skill: Starfighter Piloting - Vornskyr Ugly

Crew: 1 + 1 Gunner

Crew Skill: Starfighter Piloting 5D, Starship

Gunnery 4D, Starship Shields 3D

Consumables: 1 Day Cost: 45,000 (used) Cargo Capacity: 85 Kg Hyperdrive Multiplier: No Hyperdrive Backup: No Nav Computer: N/A

Space: 7

Atmosphere: 350;1050kmh

Maneuverability: 1D

Hull: 3D+2 Shields: 2D Sensors:

> Passive: 20/0D Scan: 40/1D Search: 60/2D Focus: 3/3D

Weapons:

2 Laser Cannons (Fire-Linked)

Fire Arc: Front Fire Control: 2D Space: 1-3/12/25

Atmosphere Range: 100-300/1.2/2.5km

Damage: 5D

2 Laser Cannons (Fire-Linked)

Fire Arc: Turret Fire Control: 1D Space: 1-3/12/25

Atmosphere Range: 100-300/1.2/2.5km

Damage: 5D

2 * Concussion Missiles

Fire Arc: Front



Fire Control: 1D Space: 1/3/7

Atmosphere Range: 50-100/300/700m

Damage: 7D

Description: The Vornskyr is an "Ugly" hybrid of an X-Wing fighter and a Tie-In, and combines the cockpits of both into one fighter. The cockpit of the X-Wing is used to control the vessel using most of the avionics and electronics of the X-Wing fighter, the cockpit of the Tie is strapped to one side and is used by a gunner to control the Tie laser cannons which are mounted to a swivelling mounting on the Tie cockpit roof. Vornskyr's are designed to use parts from the most damaged X-Wings and Tie Fighters, using only one engine from the X-Wing and relying on the sensors of the Tie Fighter replacing those of the X-Wing with a laser cannon mounting. For all their weaknesses and clumsyness Vornskyrs are fairly efficient and reliable fighters, which are reasonably common among pirate groups.

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

Text completely by FreddyB. Image is by Alfred Wong, copyright resides with him.

Any complaints, writs for copyright abuse, etc should be addressed to the Webmaster FreddyB.