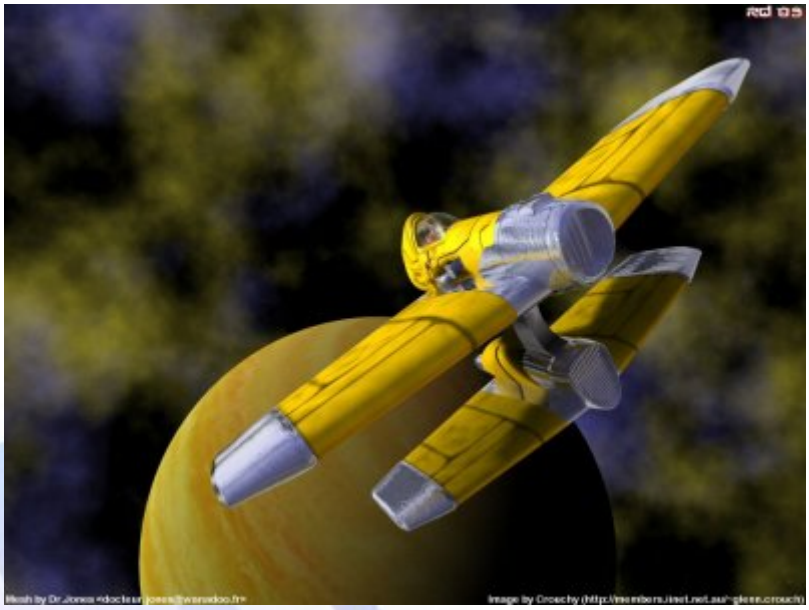


Name: Legine Fighter
Type: Nubian Aerospace Conglomerate Legine Starfighter
Scale: Starfighter
Length: 8.9 Meters
Skill: Starfighter Piloting - Legine
Crew: 1
Crew Skill: Starfighter Piloting 4D+2, Starship Gunnery 5D, Starship Shields 2D
Consumables: 3 Weeks
Cost: 60,000 (used)
Cargo Capacity: 200 Kg
Hyperdrive Multiplier: X1
Hyperdrive Backup: N/A
Nav Computer: Limited to 6 Jumps
Space: 7
Atmosphere: 350;1,000kmh
Maneuverability: 2D
Hull: 3D+2
Shields: 1D
Sensors:
- Passive: 22/0D
- Scan: 42/1D
- Search: 60/2D
- Focus: 3/3D

Weapons:
- Twin Laser Cannons (FireLinked)
  - Fire Arc: Front
  - Fire Control: 2D
  - Space: 1-3/12/25
  - Atmosphere Range: 100-300/1.2/2.5km
  - Damage: 5D
- Proton Torpedo Launcher (4 Torpedo Magazine)
  - Fire Arc: Front
  - Fire Control: 3D
  - Space: 1/3/7
  - Atmosphere Range: 50-100/300/700m
  - Damage: 9D

Description: Designed and released at the same time as the Sienar AetherSprite, the Legine Starfighter is large for a fighter but featured many of the abilities which would later become standard for starfighters. With a fast hyperdrive, good sublight engines, shields and a missile weapon for extra punch, the Legine sold well for its time even if many thought it a particularly ugly

vessel. The Legine was designed as a defensive vessel for the unarmed yaghts that the Nubian shipyards were building at the time, but the Naboo N-1 Starfighter sold far better due to the success it have achieved at the battle of Naboo. The Naboo N-1 was one of the reasons for the demise of this design, but mainly the release of the Koensayr Y-Wing starfighter killed the production completely, leaving only a few examples left in operation as they were retired in favour of newer and more powerful starfighters.

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