

Vehicles D6 / SPECTRUM Angel Interceptor

Angel Interceptor

Craft: SPECTRUM "Angel" Interceptor

Type: Air Speeder

Scale: Walker

Length: 18.3 meters

Skill: Repulsorlift operation: Air Speeder

Crew: 1

Passengers: None

Cargo Capacity: 50kg

Cover: Full

Altitude Range: Ground level-12km

Cost: Not Available for Sale

Maneuverability: 4D

Move: 500; 4,828kmh

Body Strength: 3D

Weapons:

Main Machine-Gun Cannon (200 Bursts of Ammunition)

Scale: Speeder

Fire Arcs: Front

Skill: Missile Weapons

Fire Control: 2D

Range: 2-50/100/200

Damage: 4D

2 Rocket Launchers (4 Rockets Each)

Scale: Walker

Fire Arcs: 2 Front

Skill: Missile Weapons

Fire Control: 3D

Range: 5-500/1km/2km

Damage: 7D



Description: The aircraft itself is actually based on the World Army Air Force "Viper" jets of 2065. The angel's Interceptors are armed with air-to-air and air-to-ground rocket-launchers, as well as a main machine-gun cannon (firing heat seeker and armour-piercing shells, etc). These Vertical Take-Off and Landing (VTOL)/Very-Short Take-Off and Landing (VSTOL) jet-fighter combat craft are powered by twin, turbo-jet compressors feeding twin Spectra-Fan air ramjets. The Angels Interceptors are 60 feet long,

have a 35 foot wide wing-span, weigh 35,643 Lbs (15.91 Tons), have a flight ceiling of 40,000 feet (height of Cloudbase) and a top speed of 3,000 MPH. They are a single-seater vehicle, with yellow safety belt harness, constructed at International engineering (main fuselage), the Fairfax Engine Company (for engines) and various other locations. The angel's jets are powered by a special form of fuel from the ultra-sonic refinery at Bensheba, with a 500+ gallons fuel capacity and 51.35 MPG, giving an Interceptor a range of 25,675 miles, without refuelling, with the electronics powered by back-up batteries. The main body's made from hardened Fleetanium alloy, with a cockpit made from transparent Cahelium extract alloy and are white in colouration. Angel Interceptors also have red smoke signal ejectors, high-powered smoke radar and parachute ejector seats. The flight helmets for the angel's Interceptor jets are made of some unknown clear material (possibly Cahelium) and are fitted with internal communications gear, with a microphone on the right-side of the face.

The Angel Interceptor is a very advanced aircraft, and in many ways is superior in its role than Air Speeders and Starfighters, having superior speed in an atmosphere to most other vehicles, and a far greater flight ceiling than most air speeders. However its reliance on fuel, and expendable ammunition makes it vulnerable in extended combat situations.

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