

Iltharanos

Starfleet Akula-class

Destroyer; Commissioned 2275



HULL DATA

Structure: 25 [65 space] [1 space remaining]
Size/Decks: 5/13
Length/Beam/Height: 229/127/72 meters
Complement: 80

TACTICAL DATA

Phasers: Type VII (x3/C) [-15 space]
Penetration: 4/4/4/0/0
Torpedo Launchers: Mk 22 DF (x2/C) [-6 space]
Photon Penetration: 3/3/3/3/3
Deflector Shields: CIDSS-1 (AA) [-9 space]
Protection/Threshold: 13/2

PROPULSION DATA

Impulse System: RSM (.85c) (D) [-5 space]
Warp System: LN-64 Mod 3 (7/9/12 OCU) (B) [-7 space]

OPERATIONAL DATA

Atmosphere Capable: No [0 space]
Cargo Units: 50 [0 space]
Cloaking Device: No [0 space]
Life Support: Class 2R (CC) [-6 space]
Operations System: Class 2R (CC) [-6 space]
Sensor System: Class 2a (+2/+1/0/0/BB) [-3 space]
Separation System: No [0 space]
Shuttlebay: 1 a [-2 space]
Shuttlecraft: 5 size worth
Tractor Beams: 1 fv [0 space]
Transporters: 2 standard, 2 emergency, 2 cargo [0 space]

MISCELLANEOUS DATA

Maneuver Modifiers: +1C, +3H, +1T
Traits: Enhanced System (Impulse) [-5 space]



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BACKGROUND

The Akula-class starship was the replacement for the venerable Saladin-class destroyers, filling in a gap in Starfleet's arsenal that had been ever widening due to the increasingly outdated Saladin-class starships still in operation. Such a gap was made glaringly obvious when Saladin-class starships proved inadequate against the new Klingon K'tinga-class battle cruisers, even with two-to-one odds. The Akula-class more than made up for its antiquated predecessor, successfully engaging K'tinga-class battle cruisers even in one-on-one engagements, owing mainly to its speed and maneuverability combined with impressive firepower for a ship its size.

SHIPS IN SERVICE

Name	Registry	Notes
U.S.S. Akula	N.C.C. 278-A	Prototype and lead ship of the line. (2275).