Classification: Heavy Transport ΙX Class: Mk I Model: Class Comission Date: 2252 Number Proposed: 270 249 Constructed: 28 Lost: Destroyed: 17 23 Scrapped: Training: 3 Captured: 14 164 Sold: Superstructure: 17 Damage Chart: С Dimensions: 310m Length: Width: 141m Height: 80m 133070 mt Discplacement: Unloaded Loaded Cargo Specs 74 SCU Total SCU: 5000 SCU Cargo Capacity: 3720 mt 250,000 mt Computer Type: M-2 Landing Capacity: none Cloaking Device: none Power to Engage: Transporters-6-person: 20-person Combat: none 22-person Emergecy: 2 cargo: Laboratories: none Brigs: 2 Replicators: Shuttlecraft-Light Shuttle: 2 Standard Shuttle: Heavy Shuttle: none Cargo Shuttle: Medical Shuttle: none Survey Shuttle: Ships Complement: 212 Officers: 42 Enlisted: 169 Troops: Passengers: 16 ENGINEERING-Total Power Available: 51 Movement Point Ratio: 3/1 5/1 FWD-1 Warp Engine Type: Number **Power Units:** 24 Stress Chart: L/G Optimum Speed: 3 5 Max Safe Cruising: 8.47 4.07 **Emergency Speed:** Maximum Speed: 9.12 Impulse Engine Type: FIC-2 Power Units: WEAPONS/DEFENSE FL-5 Beam Weapon: 2 f/p, 2f/s Firing Arcs: Firing Chart: **Maximum Power:** 2 Damage Modifiers none

+2

+1

Shields-

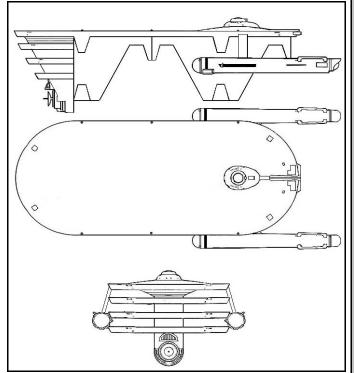
WDF-

Shield Type:

Shield Point Ratio:

Maximum Shield:

Combat Efficiency



HEAVY TRANSPORT

Notes

The Fitzgerald Class was commissioned during the "The Great Awakening" of Federation expansion. The unique design stems from a compatability issue with an Orion cargo carrier design. Orion traders adopted a standard, narrow, interlocking bulk carrier for use at all its trading outposts. For years, Federation freight haulers would have to use makeshift means to unload their cargo. Although these stations would be refitted to accomodate standard Federation cargo carriers, the sheer number of these outposts required Federation designers to come up with a ship design to handle the Orion design during the interim.

After its introduction in 2252, the Fitzgerald Class soon become one of the most common ships on the Klingon frontier and the Triangle. It's simple design and inexpensive cost made it very popular with freight carriers.

Once the outposts were converted with Federation cargo docking collars, the Fitzgerald Class ships were converted to serve in other capacities. Though the design of the carriers was unusual, they were easily refitted to accomodate a variety of needs. For many years, the Fitzgerald Class served as bulk freighters, passenger liners, and troop transports. The scientific community used the ship as a mobile research laboratory for various deep space missions. As a special note, the USS Alta Garfield continues to serve as an observatory for scientists on Memory Alpha. Also notably, the private sector continues to use the Fitzgerald Class as a colonial transport.

The Fitzgerald Class was never meant to present the latest in Federation technology. When Starfleet upgraded their ships with better shielding, computer systems, and phasers, it was decided to not to refit the Fitzgerald Class because of its planned short service life. Ships in the private sector may have different specifications than the ones shown here.

Production of the Fitzgerald Class ended on 2263. Starfleet decommissioned the class on stardate 2270, and sold the remaining ships to private concerns.

Credits:

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5-7

FSF

1/2

9

2.8 63.3