



KLINGON K-2 BIRD OF PREY

first sighted by Starfleet November 2154; (refit: 2200); (refit: 2230); (refit: 2250)

HULL DATA

structure: 15
size/decks: 3/3
L/B/H: 73/117/19
complement: 10

TACTICAL DATA

disruptors: K-GDM-1 (x2/B); (K-GDM-1 (x2/B))
penetration: 3/2/2/0/0; (3/3/2/0/0)
torpedo launchers: KP-X (B); (KP-2A (B))
penetration: 2/2/2/2/0; (2/2/2/2/0)
defensive system: HPG-3 (B); (PFF-1 (A))
protection/threshold: 10/1; (12/1)

PROPULSION DATA

impulse system: K-HEU-1 (.5c) (A); (K-HEU-4 (.6c) (C))
warp system: STN-2 (2.4/3.6/49) (BB); (STN-4 (5/6/7) (C))

OPERATIONAL DATA

atmosphere capable: yes
cargo units: 15; (20); (25)
life support: Class 1 (B); (Class 2 (C))
operations system: Class 1 (B); (Class 2 (C))
sensor system: Class 2 (+2/+1/0/0/0) (C)
tractor beam: 1 av
transporters: 1 standard

MISCELLANEOUS DATA

maneuver modifiers: +0 C, +1 H, +0 T
traits: Enhanced System (Warp x2; reflected above), Enhanced System (Impulse;

reflected above). Enhanced System (Missile; reflected above)

Refit 2200: **Upgrade** KP-X to KP-2A, **Remove** Enhanced System (Missile), **Replace** HPG-1 with PFF-1

Refit 2230: **Upgrade** STN-2 to STN-4, **Remove:** Enhanced System (Warp x2), **Upgrade** life support: Class 1 to Class 2, **Upgrade** operations system Class 1 to Class 2, **Increase** cargo units to 20

Refit 2250: **Upgrade** disruptors to K-GDM-3, **Upgrade** impulse to K-HEU-4, **Remove** Enhanced System (Impulse), **Increase** cargo units to 25

The K-2 Bird of Prey replaced the D-2/D-4 Bird of Prey by 2200 and the Raptor class by 2251.

This ship uses variable-position wing assembly that is kept flat for cruising ,raised to serve as airfoils in a planetary atmosphere or to attack.

Possessing atmosphere landing capability. This allows the ship to transport expeditionary forces as a base of operations during planetfall operations. This ship will be replaced by the maQmIgh-class Bird of Prey by 2255.



