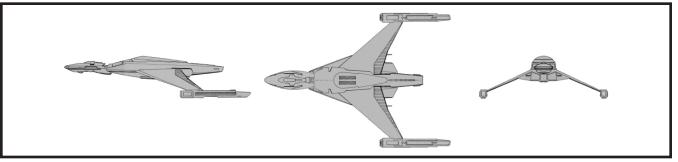


## P-81 (Nightcrest) Class III Cutter





## P-81 (Nightcrest) CLASS III CUTTER

,		
Construction Data: Model Number — Ship Class — Date Entering Service — Number Constructed —	Type 1 III 2277 65	Type 2 III 2281 45
Hull Data: Superstructure Points — Damage Chart — Size:	9 C	9 C
Length — Width — Height — Displacement — Cargo:	45.5 32.8 m 10.7 m 24,098 mt	45.5 32.8 m 10.7 m 23,813 mt
Cargo: Total SCU — Cargo Capacity — Landing Capacity —	8 SCU 400 mt Yes	8 SCU 400 mt Yes
Equipment Data: Control Computer Type — Transporters —	R-3m	R-3m
Standard 9-person —  Cloaking Device Type —  Power Requirement —	1 RCA 8	1 RCA 8
Other Data: Crew — Passengers —	9	9
Engines and Power Data:  Total Power Available —  Movement Point Ratio —  Warp Engine Type —  Number —  Power —  Stress Chart —  Max Safe Cruising —  Emergency Speed —  Impulse Engine Type —  Power Units —	21 1/1 RWA-2 2 9 ea. J/M Warp 6 Warp 7 RIA-3 3	21 1/1 RWA-2 2 9 ea. J/M Warp 6 Warp 7 RIA-3 3
Weapons and Firing Data:  Beam Weapon Type —  Number —  Firing Arcs —  Firing Chart —  Maximum Power —  Damage Modifiers:	RB-3a 3 1 f/p, 1 f/s, 1 p/a/s L 6	RB-8 3 1 f/p, 1 f/s, 1 p/a/s N 6
+3 +2 +1 Torpedo Weapon Type — Number — Firing Arcs — Firing Chart — Power to Arm —	(1-3) (4-8) (9-12) RP-1 3 2 f, 1 a F	(1-4) (5-9) (10-13) RP-2 3 2 f, 1 a H
Damage —  Shield Data:  Deflector Shield Type —  Shield Point Ratio —  Maximum Shield Power —	6 RSC 1/2 8	8 RSE 1/2 12
Combat Efficiency:  D —  WDF —	84.9 15.3	89.9 19.2

## NOTES:

Known Sphere Of Operation: Empire-wide use Data Reliability: C for Type-1, D for Type-2 Major Data Source: Project Grey Ghost; Romulan Sector Intelligence

The *P-81* was one of several designs put forward in an attempt to create a small, fast and dangerous patrol vessel that could be produced in significant numbers to deter agression from a number of sources. The *P-81* was one of the more successful light combat platforms, and became a favorite among border security units along the Triangle and Klingon boundry.

The Type-1, launched in 2277, relied heavily on it's twin forward torpedo launchers to supplement it's main disruptors. It's excelent manueverability and acceleration meant the *P-81* could quickly close with an enemy enmass and overwhelm thier defenses. Afteraction reports showed that groups of 5 or more *P-81* easily engaged enemy cruisers, inflicting significant damage on their targets.

Some time in late 2281, a more powerful Type-2 was believed to have been fielded. This variant has the more powerful RP-2 torpedo, giving the P-81 even greater firepower. Reports also indicate that the main disruptors may have been upgraded as well.

The production facility for the *P-81* is not known, although Gorwah and Kalabestasz are suspected. The vessel is named for a Reman night bird that uses infra-red vision to hunt for insects on the dark side of the planet. The avian has a 98% success rate while hunting.