

SPINNER CLASS III LIGHT PATROL CRUISER

CONSTRUCTION DATA:

MODEL NUMBER-	MKI
DATE ENCOUNTERED-	2/1003.01
INTELLIGENCE ESTIMATE RATING-	B
NUMBER CONSTRUCTED-	UNKNOWN

HULL DATA:

SUPERSTRUCTURE POINTS-	14 (ESTIMATE)
DAMAGE CHART-	C
SIZE	
LENGTH-	75M
DIAMETER-	67M
WEIGHT-	25,000 MT

EQUIPMENT DATA:

CONTROL COMPUTER TYPE-	UNKNOWN
WEB GENERATOR TYPE-	TWG-1
NUMBER-	1
POWER REQUIREMENTS-	15 (ESTIMATED)

OTHER DATA:

CREW-	30 (ESTIMATED)
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ENGINES AND POWER DATA:

TOTAL POWER UNITS AVAILABLE-	30
MOVEMENT POINT RATIO-	3/1
WARP ENGINE TYPE-	THW-1
NUMBER-	2
POWER UNITS AVAILABLE-	14 EACH
STRESS CHARTS-	UNKNOWN
MAXIMUM SAFE CRUISING SPEED-	WARP 8
EMERGENCY SPEED-	WARP 10 (ESTIMATED)
IMPULSE ENGINE TYPE-	THI-1
POWER UNITS AVAILABLE-	2

WEAPONS AND FIRING DATA:

BEAM WEAPON TYPE-	TEP-1 (ENERGY PROJECTOR)
NUMBER-	2
FIRING ARCS-	2 F/P/S
FIRING CHART-	R (ESTIMATED)
MAXIMUM POWER-	6 (ESTIMATED)
DAMAGE MODIFIERS-	
+2	(1-4)
+1	(5-8)

SHIELDS DATA:

DEFLECTOR SHIELD TYPE-	THS-1
SHIELD POINT RATIO-	1/1
MAXIMUM POWER-	10 (ESTIMATED)

COMBAT EFFICIENCY:

UNABLE TO CALCULATE AT THIS TIME

NOTES:

THE SPINNER PATROL CRUISER IS THE ONLY KNOWN THOLIAN SHIP IN SERVICE OF THE THOLIAN ASSEMBLY. ENCOUNTERED ON STARDATE 2/1003.01 BY THE U.S.S. ENTERPRISE WHICH WAS CURRENTLY INVESTIGATING THE DISAPPEARANCE OF THE U.S.S. INTREPID IN UNEXPLORED SPACE. THE SPINNER ACQUIRED IT'S UNUSUAL NAME BECAUSE OF A DEVICE WHICH "SPINS" AN ENERGY TYPE WEB AROUND AN IMMOBILE OBJECT. THE REASON BEING THAT IT TAKES 180 MINUTES FOR ONE SHIP TO COMPLETE THE WEB. 90 MINUTES FOR TWO SHIPS. ETC. ONCE COMPLETE THE WEB IS UNBREAKABLE. SPINNERS USUALLY PATROL IN PACKS OF TWO.

**THOLIAN LIGHT CRUISER
[WEB-SPINNER CAPABLE]**

