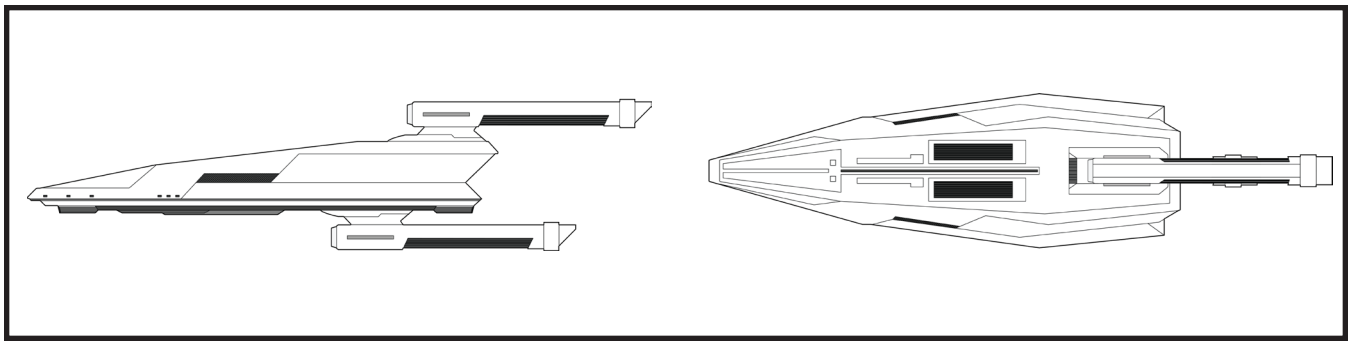
MD-13 (S'Krazaar) Class XI Strike Cruiser



CMD-13 (S'Krazaar) Class XI Strike Cruiser

Construction Data:			
Model Number —	A	B	C
Ship Class —	XI	XI	XI
Date Entering Service —	2280	2289	2301
Number Constructed —	14	28	19
Hull Data:			
Superstructure Points —	42	42	42
Damage Chart —	C	C	C
Size:			
Length —	346.9 m	346.9 m	346.9 m
Width —	83.9 m	83.9 m	83.9 m
Height —	84.9 m	84.9 m	84.9 m
Displacement —	161,985 mt	163,085 mt	163,805 mt
Cargo:			
Total SCU —	345 SCU	325 SCU	325 SCU
Cargo Capacity —	17,250 mt	16,250 mt	16,250 mt
Landing Capacity —	None	None	None
Equipment Data:			
Control Computer Type —	1HG	1IG	1IG
Transporters —			
Standard 9-person —	3	3	3
Combat 20-person —	3	3	3
Emergency 25-person —	5	5	5
Cargo —	7	7	7
Other Data:			
Crew —	304	306	307
Troops —	48	48	48
Shuttlecraft —	8	8	8
Engines and Power Data:			
Total Power Available —	48	54	54
Movement Point Ratio:	5/1	5/1	5/1
Warp Engine Type —	GWD-2	GWD-2	GWD-2
Number —	2	2	2
Power —	18 ea.	18 ea.	18 ea.
Stress Chart —	Q/P	Q/P	Q/P
Max Safe Cruising:	Warp 6	Warp 6	Warp 6
Emergency Speed:	Warp 8	Warp 8	Warp 8
Impulse Engine Type —	GIG-1	GIG-2	GIG-2
Power Units —	12	18	18
Weapons and Firing Data:			
Beam Weapon Type —	GBL-8	GBL-11	GBL-13
Number —	8	8	8
Firing Arcs —	2 f/p, 2 f, 2 f/s, 2 a	2 f/p, 2 f, 2 f/s, 2 a	2 f/p, 2 f, 2 f/s, 2 a
Firing Chart —	W	W	W
Maximum Power —	6	9	11
Damage Modifiers:			
+3	(1-10)	(1-9)	(1-10)
+2	(11-15)	(10-15)	(11-16)
+1	(16-20)	(16-20)	(17-20)
Torpedo Weapon Type —	GP-4	GP-6	GP-6
Number —	4	4	4
Firing Arcs —	3 f, 1 a	3 f, 1 a	3 f, 1 a
Firing Chart —	Q	R	R
Power to Arm —	2	2	2
Damage —	16	20	20
Shield Data:			
Deflector Shield Type —	GSN	GSP	GSP
Shield Point Ratio —	1/2	1/2	1/2
Maximum Shield Power —	14	21	21
Combat Efficiency:			
D:	107.1	120.1	120.1
WDF —	86.0	117.2	130.8

NOTES:
Known Sphere Of Operation: Romulan, Federation and Expansion Boarders
Data Reliability: B
Major Data Source: Gorn Sector Intelligence

The MD-13 class strike cruiser was developed through a concentrated effort by several Gorn design teams to produce a viable large warship utilizing vertically aligned warp nacelles. Although its lineage has been traced to the MD-8 series of cruisers, and it is believed to have been constructed at the same production facilities, the vessel's unusual engine configuration suggests possible design influences from non-Gorn sources. Unlike its predecessors, the MD-13 was conceived specifically as a strike cruiser, intended to capture high-value targets and conduct deep-penetration operations into hostile territory. In this role, the class has proven remarkably effective and is currently deployed primarily along the Romulan and Gorn Expansion borders.

Development of the MD-13 is believed to have commenced in late 2277, with the first vessel reportedly launched sometime in mid-2280. The Federation began receiving intelligence reports of the new design in early 2281. However, the first reliable sensor scan was not obtained until mid-2281, when Gorn forces began deploying the class along the Federation border during a period of heightened tensions.

Observed operational tactics suggest that the MD-13's primary mission is the capture of high-value targets, with particular emphasis on the seizure of enemy starships. There have been multiple reports of successful operations employing these tactics along both the Romulan and Gorn Frontier borders. Federation intelligence assessments suggest that these operations are primarily intended to acquire technological and military intelligence, as well as provide captured equipment and vessels for Gorn research and development programs. The apparent emphasis on acquiring foreign technology may reflect an effort to compensate for the relatively slow progress of Gorn scientific and technological development.

The current production rate of the MD-13 class cannot be independently confirmed. However, intelligence estimates place production at approximately two vessels per year. At present, the MD-13 is believed to be a limited-production design, with no indication of any planned expansion in manufacturing. Although the precise disposition of the class remains uncertain, current estimates suggest that at least 61 MD-13 cruisers have been constructed.

design by *William J. Colley*