

HORNET CLASS X FIGHTER CARRIER

CONSTRUCTION DATA:

MODEL NUMBER- MKI
 DATE ENTERING SERVICE- 2/2404
 NUMBER CONSTRUCTED- 10

HULL DATA:

SUPERSTRUCTURE POINTS- 29
 DAMAGE CHART- C
 SIZE
 LENGHT- 490 M
 WIDTH- 233 M
 HEIGHT- 118 M
 WEIGHT- 147,000 MT

CARGO

CARGO UNTIS- 300 SCU
 CARGO CAPACITY- 15,000 MT
 LANDING CAPACITY- NONE

EQUIPMENT DATA:

CONTROL COMPUTER TYPE- M6
 TRANSPORTERS
 STANDARD 6 MAN- 4
 EMERGENCY 14 MAN- 3
 CARGO- 1

OTHER DATA:

CREW- 172
 PASSENGERS- 78
 SHUTTLECRAFT
 STINGER CLASS FIGHTERS- 10
 SW-7 SHUTTLES- 6

ENGINES AND POWER DATA:

TOTAL POWER UNITS AVAILABLE- 40
 MOVEMENT POINT RATIO- 2/1
 WARP ENGINE TYPE- FWD-2
 NUMBER- 2
 POWER UNITS AVAILABLE- 16 EACH
 STRESS CHARTS- M/G
 MAXIMUM SAFE CRUISING SPEED- WARP 6
 EMERGENCY SPEED- WARP 8
 IMPULSE ENGINE TYPE- FIE-2
 POWER UNITS AVAILABLE- 8

WEAPONS AND FIRING DATA:

BEAM WEAPON TYPE- FH-9
 NUMBER- 10 (IN 5 BANKS)
 FIRING ARCS- 4F, 2P, 2S, 2A
 FIRING CHART- X (22)
 MAXIMUM POWER- 6
 DAMAGE MODIFIERS-
 +2 (1-12)
 +1 (13-22)

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|------------------------|--------|
| MISSILE WEAPON TYPE- | FP-4 |
| NUMBER- | 2 |
| FIRING ARCS- | F |
| FIRING CHART- | S (16) |
| POWER TO ARM- | 1 |
| DAMAGE- | 20 |
| SHIELDS DATA: | |
| DEFLECTOR SHIELD TYPE- | FSP |
| SHIELD POINT RATIO- | 1/4 |
| MAXIMUM SHIELD POWER- | 16 |
| COMBAT EFFICIENCY: | |
| D- | 191.47 |
| WDF- | 85 |
| CE- | 162.74 |
| NOTES: | |

THE HORNET CLASS IS STAR FLEETS ANSWER TO THE ORION PIRACY PROBLEM. DESIGNED TO PERSUE AND ATTACK ORION PIRATE SHIPS EVEN IN THE EVENT OF THE SMALLER ORION SHIPS ENTERING AN ASTEROID FIELD. WHICH IS WHAT THE NEW STINGER CLASS FIGHTERS ARE FOR.

