TRANSPORT

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The Chariot class transport was first proposed during the darkest days of the Four Years War. Starfleet proposed a small, cheap transport designed to pour its heart out in speed to carry moderate cargo loads to the embattled front. The vessel would have a small crew, a far cry from the large crew requirements of the Ptolemy and Keppler classes. Essentially two warp engines attached to a command pod, the transport would be massed produced to flood the beleaguered Federation forces with supplies.

The Chariot class was finally commissioned in 2255 (1/97), rather late in the war. By the time the designed was approved and funds allocated for its construction, the war had stabilized and it was clear that the Federation had strategically outmatched the Klingons. Work orders commenced, however, due to the flexibility of the design.

The Chariot was designed to be a fast and maneuverable transport. Loaded, it could maintain a speed of Warp 6, with an emergency speed of Warp 7. Carrying its cargo in outboard cargo pods, the Chariot had orders to jettison its cargo and destroy it via remote detonation if it came under attack. This rather radical move for Starfleet was a matter of the times: during the first half of the war, it was easier to replace cargo than a transport ship. Freed of its cargo, the Chariot could achieve Warp 8 and outrun most all opposition.

Early in 2256 (1/98), three Chariot transports ran the gambit to "Malta Station", the border outpost which had been under siege by the Klingons since the outbreak of hostilities. The Klingons detected the transports, but were unable to engage them in time due to the high speed of the Chariots. The Chariots reached the station, detached their cargo containers, and set course for Federation lines at maximum warp. This marked the first standard outside resupply of the station since the beginning of the war.

Although entering late into the war, the Chariot served admirably and was favored by its crews. The vessel was a "hot rod" of sorts, especially for a transport, and could deliver its cargo and be on its way back for another load in record time. Production of the Chariot continued after the war and served as a popular transport for private industry, mainly within larger corporations. Chariot production ceased in 2273 (2/18).

Updated from Star Trek: Space Flight Chronology by Stan and Fred Goldstein, with additional material from The Four Years War Sourcebook and Ship Construction Manual, 2 nd edition by FASA. "Malta Station" and related material by Steve Bacon.

The Chariot Class Design and History are © Space Flight Chronolgy

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Revised Statistics and History by Lee Wood, PDF by Steve Bacon

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THE VINTAGE STARSHIP COMPANY

Construction Data Ship Classification

Construction Data

Number Constructed

Size, Cargo Container

Weight, empty

Cargo Units

Equipment Data Control Computer Type

Transporters standard 6-person emergency 22-person

cargo Other Data

Crew **Passengers** Shuttlecraft **Engines and Power Data** Total Power Units Available

Cargo Capacity

**Landing Capability** 

Movement Point Ratio

Power Units Available

Maximum Safe Cruising Speed

unloaded

Warp Engine Type

Stress Charts

unloaded

**Emergency Speed** 

mpulse Engine Type

Beam Weapon Type

Number

Shields Data **Deflector Shield Type** 

WDF-

Firing Arcs

Firing Charts

Maximum Power

**Damage Modifiers** 

Shield Point Ratio

D-- (unloaded/loaded)

CE-- (unloaded/loaded)

Combat Efficiency

**Maximum Shield Power** 

Power Units Available

Weapons and Firing Data

loaded

unloaded

loaded

loaded

Number

Model Numbers **Date Entering Service** 

Hull Data Superstructure Points

Size

**Damage Chart** 

Lenath Width

Height Weight

Lenath Width

Height

Cargo

Transport Class V

2255 (1/97)

Mk I

162

5

В

65 m

75 m 20 m

100 m

19 m

19 m

1.500 mt

626 SCU

31.300 mt

None

M-1

24

22

2/1

3/1 FWB-1

M/O

Warp 7

Warp 6

Warp 8

Warp 7

FIB-2

4 00

FL-2

p/a/s

None

FSA

1/1

0.5

34.2/28.7

0.2/0.1

8

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