Spacecraft Design Table Version 1.23												Version 1.23
TL	Spacecraft	dST/dHP	Hnd/SR	HT	Move	LWt.	Load	SM	Осс	dDR	Range	Cost
9	Ossipon-class transport	150	-4/5	13	0.02G / 360 mps	10,000	1,163 [1]	+10	24ASV [2]	60/30/30	1x	\$742.5 M

Length: 100 yd. (300 ft.) Crew Requirement: 23 [3] Power Points: +2/-2 Air Performance: Speed: 0.02G/360 mps Hnd/SR: -4/5

Space Performance: FTL-1

Ship Systems										
	Front Hull Systems	Center Hull Systems			Rear Hull Systems					
[1 2]	Armor - Advanced Metallic Laminate	[1]	Armor - Advanced Metallic Laminate	[1]	Armor - Advanced Metallic Laminate					
[1-2]	30 dDR each	[1]	30 dDR	[1]	30 dDR					
		[2]	Fuel Tank - Hydrogen	[2]	Cargo Hold					
		[2]	500 Tons of Hydrogen	[2]	500 Tons					
[3]	Comm/Sensor Array - Tactical	[3-4]	Hangar Bay	[3-4]	Fuel Tank - Hydrogen					
[ə]	Array Level: 10 [3]	[3-4]	Launch: 100 Tons/min / SM+6 / Cap.: 300 Tons each [3]	[3-4]	500 Tons of Hydrogen each					
[4]	Weapon Battery - Major									
[4]	1 Weapon Mount [3]									
[5]	Defensive ECM	[F#]	Power Plant - Fusion	[5-6]	Reaction Engine - Antimatter Plasma Rocket					
[ə]	-2 to Hit/Detect [3]	[5‡]	2 Power Points (50 yr Fuel) [3]	[3-0]	0.01G each / 360 mps [3] (TL10)					
[6]	Control Room	[CI]	Weapon Battery - Major		_					
լսյ	Computer: C8 Comm/Sensor: 8 Stations: 10 [3]	[6!]	1 Weapon Mount [3]							
		[Core]	Habitat	[Core!]	Stardrive - Jump					
			60 Cabins [3]	[Core:]	FTL-1 (TL^)					

User Notes:

Design Switches, 6 Airlocks (Capacity: 6 people each), SHIP OPTIONS: Spin Gravity (Maximum 0.2G), NOTES: [1] Load Includes: 13 tons of Crew & Passengers, 500 tons of Cargo Hold, 50 tons of Steerage Cargo, 600 tons **Features, & Notes:** Hangar Bay Capacity, [2] Plus 108 in Hibernation Chambers, [3] Crew Requirement: 10 Control Stations, 12 Workspaces (1 per system), 1 Medical, FUEL USE: [4] Hydrogen

Habitat Modules Available Cabins: 60 (0/60/0)											
Qty L	ocation Type	Notes	Qty Location	Туре	Notes	Qty Location	n Type	Notes			
108	C Hibernation Chamber	108 chambers									
1	C Sickbay: Clinic	10 bed; 1 staff; +3 Skill									
12	C Cabin	24 person									
1	C Minifac: Fabricator	\$500 per Hr.									
10	C Steerage Cargo	50 tons									

Wea	apon Systems	Available Mounts: Major: 2 (1/1/0)												Thrust Rating	Burn Points	
		Turn Length: 20-sec Range Scale: Basic Combat Ranges												ing ust	nts m	i
Qty	Mount	Weapon	Weapon Optio		ons Size Range		Damage	sAcc	Rcl	RoF	Shots	MPS				
1	Center - Major - Turret	Laser			3 GJ	L	3dx10 burn (2)	+0	1	1						
1	Front - Major - Fixed	Missile Launcher			48 cm	X	6dx12 cr (2)	+4 [1]	1	1	50	20	5G			

[1] Includes +2 for Fixed Mount