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1. Universal Ship Profile								
	2 2 5 5 4 2 - 1 0	0 0 0 0 - 3 0 0	0 2 0					
	Patterior 2	2	2					
	batteries							
	Batteries Bearing	2	2					
2. Tonnage 400 dton		3. Price (in MCr) 267.58 MCr //211.95 MCr.						
4. Crew 12	5. Passengers 0	6. Low Berths	7. Emergency Low Berths 1					
8. Troops 0	9. Marines 0	10. Cargo 40	11. Frozen Watch NA					
12. Fuel 130 dton	13. Fuel Scoops Yes	14. Purification Plant	Yes					
15. Collapsible Tanks NA	16. L-Hyd Tanks NA	17. Demountable Tanks NA						
18. Energy Points 20	19. Agility 3	20. Bridge 20 dtons // Model 4	21. Tech Level 12					
22. Hardpoints 4	23. Pulse Lasers No	24. Design Source						
25. Price (including appro 267.58 MCr	priate fees, charges and disc	ounts)						
26. Vehicles Carried								
1x 4dton Air/raft; 1 x 8 dton Light Armored G-Carrier (auto-cannon & Grenade Launcher								
27. Small Craft Carried (Under 100 tons; including fighters)								
-None-								
28. Big Craft Carried (Over 100 tons)								
-None-								
29. Ship's Troops (Organization and Equipment)								
-None-								
30. Ship Name		31. Ship Class						
	g (Revenge)	Туре 1	b					
32. Ship Type Vargr Corsair	33. Ship's Intended Purpos Commerce I	e Raiding, Corsair Operatio	ns,					
SHIP'S DATA		es to record all neccessar ard Universal Ship Profile.	y information for the					

	Date of Preparation
SHIP PARAGRAPH DESCRIPTION	111-1107 TI
Instructions: Fill in the blanks in the following paragraph to structed in accordance with the basic ship construction rules.	o fully describe a ship designed and con-
Raersthog (Revenge) (type	Vargr Corsair
Using a <u>400</u> -ton hull, the <u>Ra</u>	ersthog (Revenge)
18 Aeogz Type Ib Vargr Corsair	It mounts
jump drive $\underline{D}$ , maneuver drive $\underline{K}$ , and	nd power plant <u>K</u> _, giving
a performance of jump-2 and 5-G	acceleration. Fuel tankage
for $130$ tons supports the power plant	and <u>1</u> jump- <u>2</u> (addi-
tional fuel). Adjacent t	to the bridge is a computer
Model/ There are staterooms	and $\_$ low berths. The
ship has $\underline{4}$ hardpoints and $\underline{4}$ to	ns allocated to fire control.
Installed on the hardpoints are Triple to	arrets armed with
Turrets : #1 Triple Beam Laser; #2 Triple Beam Laser, #3	Triple Missile; and #4 Triple Missile.
There are <u>2</u> ship's vehicles: <u>1x 4 dt</u>	on Air/raft w/ Berth;
& 1 x 8 dton Light Armored G-Carrier (Auto-Cannor	
Cargo capacity is $\underline{40}$ tons. The hull is r	not streamlined. There are
tons of waste space. Special features	s include
The ship requires a crew of <u>12</u> :	Corsairs The ship
can carry $\_0$ passengers and $\_0$	low passengers. The ship
costs MCr (including dis	counts and fees) and takes
<u>16</u> months to build.	
TAS Form 4 Sh	ip Paragraph Description

SHIP'S PAPERS	(COMMERCIAL)	1. Date of Preparation 111-1107 TI					
2. Ship Name Raerst	thog (Revenge)	3. Registration Number VP-7305					
4. Ship Type	5. Builder	6. Homeworld					
Vargr Corsair	Vargr Corsair	Torrrrerz A 5 6 3 9 5 1 C					
7. Laid Down	8. First Flight	9. Cost (new	«)	10. Occupation			
083-1102 TI	342-1106 TI	Vargr	Corsair	Corsair			
STATISTICS		Basic ship information for classification and registration purposes.					
11a. Hull Tonnage 400	Standard 🛛 Custom	11b. Stream	nlined? No	11c. Max Atmosphere			
12. Acceleration	13. Jump	14. Power F	Plant	15. Cargo (in tons)			
5	2		5	60			
16. Staterooms	17. Low Berths	18. Full Cre	w	19. Minimum Crew			
12	0	24 (doubl	le occupancy)	9			

# 20. Ship's Vehicles (deccribe)

- 1. Air/Raft & Berth (Starboard side rear amidships) (Crew 4)
- 2. Light Armored G Carrier w/ Auto Cannon and Auto Grenade Launcher (Crew: 2 Passengers 10)

### 21. Crew Manifest (list names, UPPs, skills, salaries and shares for all crew members)

- 1. Captain (see Owner)
- 2. 1st Officer (5 terms) Pilot-2, Ship'sBoat-1, Navigation-1, Ship Tactic's-1, Recon-1, Combat Rifleman-1, Laser weapons-1, Computer-1, Interrogation-1, Streetwise-1, Infighting-1, Blade-1, Vaccsuit-1, Admin-1
- 2nd Officer (3 terms) Medic-2, Navigation-1, Ship's Boat-1, Laser Wpns-1, Demo-1, Vaccsuit-1, Z-q Combat-1, Blade-1, Computer-1, Leader-1, Admin-1, Forgery-1, Bribery-1
- Chief Engineer (4 terms) Engineering-2, Computer-1, Navigation-1, Ship's Boat-1, Electronics-1, Mechanical-2, Instruction-1, Combat Rifleman-1, Commo-1
- 5. Leading drive Hand (2 terms) Engineering-1, Blade-1, Handgun-1, Vaccsuit-1, Electronics-1, Mechanical-1. Computer-1
- 6. Drive Hand (1 term) Engineering-1, Computer-1, Grav Vehicle-1, Mechanical-1,
- Master Gunner (4 terms) Gunnery (Missiles/Laser/Energy) Wps-1, Electronics-1, Blade-1, Combat 7. Rifleman-1, Grenade Laucher-1, Tactics-1, Vaccsuit-1,
- 8. First Gunner (3 terms) Gunnery Missiles-1, Laser Wpns-1, Infighting-1, Electronics-1, Mechanical-1, Vaccsuit-1, Handgun-1, Admin-1, Liaison-1
- 9. Second Gunner (2 terms) Electronics-1, Streetwise-1, Infighting-1, Gunnery Missiles-1, Computer-1
- 10. Third Gunner (2 terms) Gunnery Laser -1, Combat Rifleman-1, Blade-1, Mechanical-1, Demolitions-1
- 11. Boatswain (5 terms) Infighting-2, Combat Rifleman-2, Grenadier-1, Leader-1, tactics-1, Vaccsuit-1, Z-g Combat-1, Laser Wpns-1, Mechanical -1, Gunnery (Missiles/Energy Wpns)-1, Computer-1, Liaison-1, Recruiting-1, Survival-1, Blade-1, Instruction-1

Uniform skills set unless mentioned: Vaccsuit-0, Laser Weapons-0, Z-q Combat-0, Infighting -0

22. Owner (include full particulars on owner, whether present or not)

X Aboard Absent

Captain/Owner (7terms) Pilot-2, Leader-2, Ship Tactics-1, Tactics-1, Vaccsuit-1, Laser weapons-1, Combat Rifleman-1, Infighting-2, Computer-1, Liaision-1, Recruiting-1, Streetwise-1, Gunnery (Lasers/Missiles-1), Recon-1, Demo-1, Grenadier-1, Engineering-1, Electronics-1

23. Ship Name Ra	ersth	nog (R	e	/enge)									
SHIP'S COMPUTER Data concerning the on-board computer and available programming.													
24a. Computer Model	1			J and Storage 24c. Mass				24d. Value				٦	
4				8/15 4 dt			4 dtoi	n		) MCr.			
25. Computer Programs (note those programs available)													
Routine S	Space	MCr		Defensive	Spa	ace	MCr		Offensi	ve	Space	MCr	
Maneuver	÷ 1	0.1		Maneuver/Ev	ade-1	1	1.0		Pred	lict-1	1	2.0	
Jump-1	1	0.1		Maneuver/Ev	ade-2	2	2.0		Pred	lict-2	2	4.0	
🛛 Jump-2	2	0.3		Maneuver/Ev	ade-3	3	3.0		Pred	lict-3	1	6.0	
□ Jump-3	3	0.4		Maneuver/Ev	ade-4	4	4.0		Pred	fict-4	3	8.0	
□ Jump-4	4	0.5		Maneuver/Ev	ade-5	2	5.0		Pred	lict-5	2	10.0	
□ Jump-5	5	0.6		Maneuver/Ev	ade-6	3	6.0		🛛 Gun	ner Interact	1	1.0	
□ Jump-8	6	0.7		Auto/Evade		1	0.5		🛛 Targ	et	1	1.0	
Navigate	1	0.4		Return Fire		1	0.5		X Sele	ct-1	1	0.5	
Generate	2	0.8		□ Anti-Missile		2	1.0		Sele	ct-2	2	0.8	
X Anti-Hijack	1	0.1		D ECM		3	4.0		Sele	ct-3	1	1.0	
Library	1	0.3							X Mult	i-target-2	1	1.0	
Electronic masking	1	2.5							Mult	i-target-3	2	2.0	
									Mult	i-target-4	4	3.0	
									🔽 Laur		1	2.0	
									Dou:	ble Fire	4	4.0	
L													1
Information on vessel armaments, inventory													
ADDITIONAL DATA Information on Vessel armaments, inventory and maintenence.													

28. Turrets (list turrets by hardpoint; indicate weaponry fitted)

8. Demo & Shape Charges

12. 2 Med Bags (Advanced)

10. Recon Robot

11. 8 Tac-Missles

14.

9. 7 Suits of Vargr Combat Armor

13. 1 Light Advanced SAW (1000 rounds)

- 1. Forward Port- Triple Beam Laser
- 2. Forward Starboard -Triple Beam Laser
- 3. Aft Midships Port -Triple Missile
- 4. Aft Midship Starboard Triple Missile
- 2 1 dTon Missile Magazines for each Missile Turrets

# 27. Ship's Locker (inventory contents)

- 1. 10 Laser Carbines & Packs
- 2. 10 ACRs (180 rounds each)
- Grenades (Fragmentation, Smoke, Gas, Concussion, 4cm RAM HE & HEAP) (12@)
- 4. 12 Vaccsuits
- 5. Survival Kit & Rations for 12 People/12weeks
- 6. 4 Auto pistols (6 Clips each)

TAS Form 3 (Reverse)

7. 12 Daggers

28. Annual Maintenance (indicate date and location of last performance)

# **Construction Data**

Ton. MCr. EP.
$\_\_\\_$   _44.00     Cone, streamlined, fuel scoops
$ _{16.00} _{6.40} _{1.1}$   hull armour #1
$  \_6.00   \_0.03   \  $ purification plant
$ _{20.00} _{2.00} _{} $ bridge
4.00  30.00  2.00   computer model 4
31.00  80.00     power plant K #5
12.00   agility #3
50.00       fuel, PP endurance 4 weeks (20 weeks powered down
80.00       fuel, jump range 2 parsecs
4.00  4.40     hard points x4 with triple turrets
6.00  6.00   beam lasers (turret) #3 x2
4.50     HE missiles (turret) #2 x2
_42.00  6.00     staterooms x12
0.00  0.00     cabins
_40.00       40 tons cargo capacity
8.50       g-carrier, berth
1.00  0.10     1 ton low berth, emergency1 ton
8.00  1.00     workshop x2
4.50       air/raft, berth
4.00  0.50     laboratory
_30.00       hanger space for 30 ton Ships Boat
398.00   264.93   20.00 EP used, PP generates 20.00 EPs.
267.58 MCr (first ship, includes architect fees) built in 64 weeks

211.95 MCr (20% discount in volume, TCS) built in 52 weeks

The Vargr Corsair Aeogz Class (Batch 1b) is a 400 ton civilian design with a construction tech level of 12 and a cost of MCr267.58, including design fees. Construction time is 64 weeks. Subsequent ships of the class will cost MCr211.95 and take 52 weeks to complete.

The 400 ton hull is of the Cone configuration; it is streamlined and capable of atmospheric work (hull cost, including 10% surcharge for Cone configuration: MCr44.0). The ship carries armor factor-1. Fuel scoops are present (MCr).

A bridge (20.0 tons; MCr2.0) and a computer model 4 (4.0 tons; MCr30.0; 2 energy points).

The ship is jump-2 (25 tons; MCr40), maneuver-5 (19 tons; MCr40), and power plant-5 (31 tons; MCr80). The power plant provides 20 energy points.

Fuel tankage provides 130 tons of fuel. 80 tons enables a 2 parsec jump range and a further 50 tons giving endurance 4 weeks (20 weeks powered down). There is a fuel purification plant (6.0 tons; MCr0.03).

The ship has four Triple Turrets with 4 tons dedicated to fire control. The ship carries no screens.

The crew numbers 10 (Command: 1+1, Engineers: 1+2, Gunners: 0+4, Steward: 0+), Medic: 0+1). Passengers number 0. All sophonts are accommodated in 12 staterooms (48.0 tons; MCr6).

Payloads carried includes; One G-carrier, berth, one Low berth, emergency, two Workshops, one Air/raft, berth, one MedBay, (25.0 tons, MCr1.6).

A cargo hold of 40.0 tons is provided.

Ship's vehicles include; A 30 ton Ships Boat, occupying a 30 ton hanger. The ship has an agility of 3 and an emergency agility of 5.