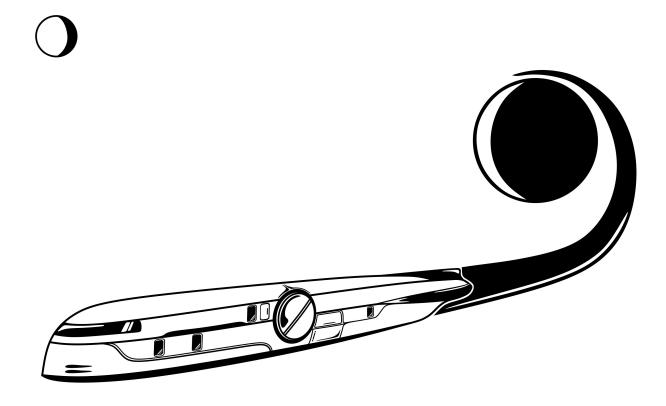
Grant - Research Vessel





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Vessel Cost - 100,235,000 Credits

Grant Class Resear				
Hull Configuration	Displacement	Power Requirements	Traits	
Streamlined Gravitic Hull - Light	200 – Tons	40 – Units	72 Hull points	
Radiation Shielding	0 – Tons	-	2x Radiation protection.	
Drive Configuration	Displacement	Power Requirements	Traits	
TL(+2) – Gravitic Drive – Thrust: 3	6 – Tons	30 – Units	Energy Efficient – II	
TL(+1) – Jump Drive – Range: 2	15 – Tons	40 – Units	Fuel per Jump: 38 – Tons	
Power Plant Configuration	Displacement	Power Production	Traits	
Fusion Power Plant	10 – Tons	150 – Units	-	
Fuel Tanks	Displacement	Thrust Points	Fuel Longevity	
Fuel Tank – Drives	76 – Tons	-	Jump Drive Activations: 2	
Fuel Tank – Reactor	5 – Tons	-	5 – Months Continuous	
Control Systems	Displacement	Power Requirements	Traits	
Bridge	10 – Tons	-	Hardened	
Computer/20	0 – Tons	-	Hardened	
Improved Sensors	3 – Tons	4 – Units	DM(+1) to Sensors	
Crew Quarters	Displacement	Power Requirements	Traits	
Staterooms - 4	16 – Tons	-	_	
Common Areas	7 – Tons	-	-	
Hard Points	Displacement	Power Requirements	Traits	
TL(+3) Dual Pulse Lasers Turrets – 2	4 - Tons	14 – Units	Accurate(+1), Energy Efficient – I,	
-	-	-	Popup Turret	
- Armor Configuration	- Displacement	-		
- Armor Configuration Crystal-Iron	Displacement 5 - Tons	- - -	Popup Turret	
	_	- - Power Requirements	Popup Turret Traits	
Crystal-Iron	5 – Tons	- - -	Popup Turret Traits Armor – 2	
Crystal-Iron Additional Components	5 - Tons Displacement	- - - Power Requirements	Popup Turret Traits Armor – 2 Traits	
Crystal-Iron Additional Components Biosphere	5 - Tons Displacement 3 - Tons	- - - Power Requirements	Popup Turret Traits Armor – 2 Traits	
Crystal-Iron Additional Components Biosphere Cargo Areas	5 - Tons Displacement 3 - Tons 8 - Tons	- - - Power Requirements	Popup Turret Traits Armor – 2 Traits Supports up to 6 crew –	
Crystal-Iron Additional Components Biosphere Cargo Areas Docking Space	5 - Tons Displacement 3 - Tons 8 - Tons 6 - Tons	Power Requirements 3 - Units	Popup Turret Traits Armor – 2 Traits Supports up to 6 crew – 5 – Ton Vehicle Capacity	
Crystal-Iron Additional Components Biosphere Cargo Areas Docking Space Fuel Processor	5 - Tons Displacement 3 - Tons 8 - Tons 6 - Tons 2 - Tons	Power Requirements 3 - Units	Popup Turret Traits Armor – 2 Traits Supports up to 6 crew – 5 – Ton Vehicle Capacity	
Crystal-Iron Additional Components Biosphere Cargo Areas Docking Space Fuel Processor Fuel Scoop	5 - Tons Displacement 3 - Tons 8 - Tons 6 - Tons 2 - Tons 0 - Tons	Power Requirements 3 - Units	Popup Turret Traits Armor - 2 Traits Supports up to 6 crew - 5 - Ton Vehicle Capacity Refines 40 Tons per Day -	
Crystal-Iron Additional Components Biosphere Cargo Areas Docking Space Fuel Processor Fuel Scoop High Efficiency Batteries	5 - Tons Displacement 3 - Tons 8 - Tons 6 - Tons 2 - Tons 0 - Tons 2 - Tons	Power Requirements 3 - Units	Popup Turret Traits Armor - 2 Traits Supports up to 6 crew - 5 - Ton Vehicle Capacity Refines 40 Tons per Day -	
Crystal-Iron Additional Components Biosphere Cargo Areas Docking Space Fuel Processor Fuel Scoop High Efficiency Batteries Laboratory	5 - Tons Displacement 3 - Tons 8 - Tons 6 - Tons 2 - Tons 0 - Tons 2 - Tons 3 - Tons 7 - Tons 8 - Tons	Power Requirements 3 - Units	Popup Turret Traits Armor - 2 Traits Supports up to 6 crew - 5 - Ton Vehicle Capacity Refines 40 Tons per Day - Stores 120 Units of Power -	
Crystal-Iron Additional Components Biosphere Cargo Areas Docking Space Fuel Processor Fuel Scoop High Efficiency Batteries Laboratory Library	5 - Tons Displacement 3 - Tons 8 - Tons 6 - Tons 2 - Tons 0 - Tons 2 - Tons 4 - Tons		Popup Turret Traits Armor - 2 Traits Supports up to 6 crew - 5 - Ton Vehicle Capacity Refines 40 Tons per Day - Stores 120 Units of Power -	
Crystal-Iron Additional Components Biosphere Cargo Areas Docking Space Fuel Processor Fuel Scoop High Efficiency Batteries Laboratory Library Life Scanner	5 - Tons Displacement 3 - Tons 8 - Tons 6 - Tons 2 - Tons 0 - Tons 2 - Tons 4 - Tons 1 - Ton		Popup Turret Traits Armor - 2 Traits Supports up to 6 crew - 5 - Ton Vehicle Capacity Refines 40 Tons per Day - Stores 120 Units of Power -	
Crystal-Iron Additional Components Biosphere Cargo Areas Docking Space Fuel Processor Fuel Scoop High Efficiency Batteries Laboratory Library Life Scanner Probe Drones - 5	5 - Tons Displacement 3 - Tons 8 - Tons 6 - Tons 2 - Tons 0 - Tons 2 - Tons 4 - Tons 1 - Ton 1 - Ton		Popup Turret Traits Armor - 2 Traits Supports up to 6 crew - 5 - Ton Vehicle Capacity Refines 40 Tons per Day - Stores 120 Units of Power -	

Grant Class Research Vessel ~ Information

Vessel Cost - 100,235,000 Credits

Software and Equipment	Bandwidth
Library Software	0
Jump Control/2	10
Maneuver/0	0

The Grant Class serves as an entry level research vessel for smaller organizations and scholarly institutes. It has a typical crew complement of three researchers and one technician, and can often be seen using robotic pilots to reduce upkeep and increase expedition longevity.

Water Landings and Vehicle Accessibility

The Grant Class has a vehicle bay located on its bottom deck that is capable of holding a five-ton or smaller vehicle. This bay can be used to carry a variety of vehicles which are typically suited to the research team's current expedition. The vehicle bay contains an unpowered ramp which may be deployed by the crew to handle uneven terrain. The Grant Class is also capable of performing a water landing and is rated for a submersible depth of twenty meters. This allows for internally stowed submarines to be deployed after the vessel has performed a water landing. This deployment can accomplished by temporarily flooding the vehicle bay.

Entrances and Exits

The Grant Class only has a single dedicated airlock: The airlock on the top floor. The following exits may be used as an airlock by closing the appropriate doors and passing a routine Engineering(Life Support) check: Vehicle Bay, Cargo Bay, Jump Drive Room.

Premade Vehicle - Jones Pursuit Motorcycle

The Jones Pursuit Motorcycle is an older pattern ground vehicle intended for civilian use. It comes with a small internal storage area and a side-car for an additional passenger. It's hydrocarbon powered engine allows for a top speed of 180 kph on flat ground. With a sticker price of 70,000cr and a reasonably advanced navigation suite, the Jones Pursuit is an excellent investment for small survey teams.

Range: 600km | Max Speed: 180kph | Hit Points: 6 | Armor: 0 | Seats: 2 | Shipping: 2 - Tons

Premade Vehicle - Pearl Submarine

The Pearl Submarine is a two-seater deep sea exploration vehicle. It is capable of resisting insane pressure and is able to safely dive to a depth of 5,400m meters and can survive diving as deep as 16,000 meters for a short duration. While it is has an immense cost of 5,100,000cr, it is still considered economical for a deep-water submersible. The Pearl is intended for extended underwater missions. As such, it includes a galley, a fresher, and a sleeping area.

Range: 600km | Max Speed: 70kph | Hit Points: 27 | Armor: 40 | Seats: 2 | Shipping: 5 - Tons

Custom Item - Crowbar

Publisher Information

Group Accreditation: Generic Villains Publishing Club

Illustrator, Ship Designer, and Writer: McClain

Creative Consultant: **Coboter** Creative Consultant: **Pliskan** Creative Consultant: **Mandalorian**

Play-tester: **Velemir** Play-tester: **Amber** Play-tester: **Dactyl** Play-tester: **Vi**

Play-tester: Freelancer

Crowbar
TL-3
Mass: 3kg
Cost: 15cr

A heavy steel crowbar.
This crowbar grants a DM+2 to
any stength checks which could be
reasonably assisted with a crowbar.
This may be used as a melee weapon,
and does 3D damage on a successful hit.
The crowbar has the bulky trait.

This work is the culmination of over 150 hours of dedication and teamwork. If you appreciate this work, please consider sharing it with others so that they might also be able to use it in their campaigns. We dedicated substantial effort to ensure that this work does not violate any copyrighted works, but if you see any evidence to the contrary, please reach out to us so that we might remedy the situation as quickly as possible.

Included Campaign Starter

The Grant Class vessel floats listlessly through an icy, frozen asteroid belt. Occasionally experiencing micro-collisions with small asteroids.

The large containment vat located in the Laboratory emits a sharp *BEEP* that precedes an immediate release of the biological preservative liquid into a bin. Along with this liquid flows your party, with no recollection of the past week. In the now cold and moist laboratory that smells of a mix of formaldyhyde and urine, the party realizes that the lights have gone to emergency battery. Unbeknownst to the party, Pirates led by Lance Duffin have matched velocity with the Grant Class and have taken the reactor fuel out of the reactor with the glee that only a pirate could manage. They come and go through a funky tube thing every ten to twelve minutes, coming to relieve the passed on crew of much of their belongings, then leaving to stow in on their ship.

Significant Characters

Grungle Mcgee - Contracted Materials S

- Elderly, mad scientist hair, steampunk.
- Brief-spoken, Tall, Quiet, Untrusting. Gr
- Safety and Geology

Lance Duffin - Pirate Leader

- Black and Bloodied Leathers, Young
- Impatient, Impulsive, Verbose-Spoken
- Money, and the Ship.

Character Name

- Appearance
- Traits
- Motivation

Character Name

- Appearance
- Traits
- Motivation

Possible Reward