

TECHNICAL SPECIFICATIONS



ROLE	EXPLORATION
CREW	4
LENGTH	55M
WIDTH	56M (FLIGHT)
	27M (LANDED)
HEIGHT	11M (FLIGHT)
	31M (LANDED)
SCM SPEED	150M/S
CARGO CAPACITY	72 SCU

POWER PLANT	2X S2
QUANTUM DRIVE	1X S2
JUMP DRIVE	1X S2
THRUSTERS	2X MAIN
	2X AUX
	2X VTOL
	6X RETRO
	28X FIXE
	MAV
QUANTUM FUEL TANK	2X S2
FUEL TANKS	2X S2

	SYSTEMS	SHIELD GENERATOR COOLERS GRAVITY GENERATOR FUEL INTAKES BATTERY	2x S2 R 1x S2 2x S2 2x S2
		BATTERY LIFE SUPPORT	2x S2 1x S2
-	<u>89</u>	COMPUTERS 1x S	S1 1X S2
	AVIONICS	RADAR	1x S2
	7		

PILOT	2X S4 GIMBAL (LEFT WING)
	4X S5 GIMBAL (NOSE)
TURRETS	2X MANUAL TURRETS (SIDES)
	1X REMOTE TURRET (REAR)
MISSILES	4X S4 DUAL RACKS (RIGHT WING)
MISSILES	4X S4 DUAL RACKS (RIGHT WING) WITH 2X S3 MISSILES
MISSILES	<u> </u>