TYPE-J Seeker

SEEKER

100 Tons 1,400 cubic meters **Dimensions:**

31.5 m x 10 m high x 15 m wide **Crew:**

Captain/pilot, Navigator, Engineer, Gunner **Fuel:** 48 tons (2 parsec jump) **Drives:**

One Deltic Mark 1051a fusion power plant, driving one General Products Mk 1067 Model 1 Jump Drive and two Vantage Alpha 2G thruster maneuver drives.

Computer:

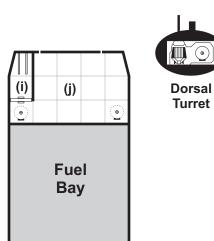
LSP Model 1/bis Mk 1081

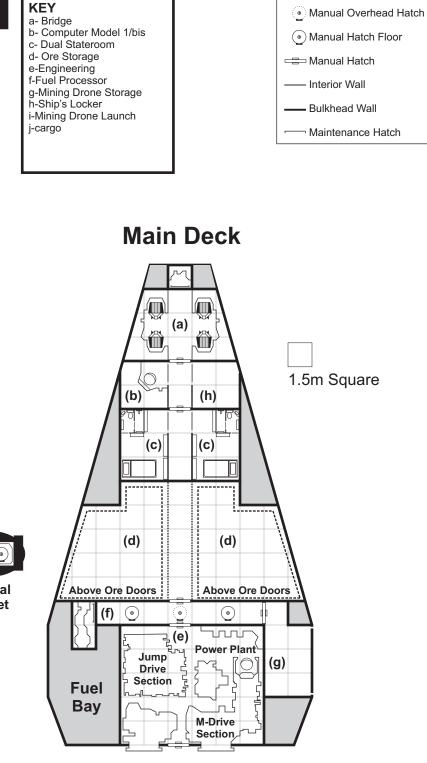
Capacity:

- 23 Tons Cargo
- 0 passengers
- 0 low berths

Small Craft:

Mining Drones





Lower Deck

TYPE-J Seeker

Far Corsair			Tons	Price
Hull	100 tons	2 Hull		2,200,000
	Streamlined	2 Structure		
Armor	Crystaliron	4 points	5	400,000
Jump Drive-A		Jump-2	10	10,000,000
Maneuver Drive-A		Thrust-2	2	4,000,000
Power Plant-A			4	8,000,000
Bridge			10	500,000
Computer	Model 2/bis	Rating 5 (10 jump)		45,000
Electronics	Basic Military	+0 DM	2	1,000,000
Weapons	Hard Point #1	Double Turret (Pulse Laser)	1	1,000,000
Fuel	24 Tons	One Jump-2 and Seven weeks of operation	28	
Cargo	27 Tons		27	
Staterooms	2 Double		8	1,000,000
Extras	10 Mining Drones		2	1,000,000
	Fuel Scoop			1,000,000
	Fuel Processors x1		1	50,000
	Ship's Locker			
Software	Jump Control/2	10 Rating		200,000
	Maneuver/0	0 Rating		0
	Library	0 Rating		0
Maintenance Cost (Monthly)				1,849
Life Support Cost (Monthly)				6,000
Total Tonnage and Cost			100	23,265,000

The wedge-shaped 100 ton Type S Scout/Courier is a common sight on the frontier. Many are in the hands of former members of the Scout Service. One of the most venerable designs in the Imperium, the Type S has been adapted for mining asteroid fields as the Type J Seeker.

The Seeker removes half the staterooms and brings the fuel tank down to a modest twenty four tons. The mining ship carries ten tons of mining drones, and its cargo capacity is increased to twenty-two tons. These small mining ships scavenge the asteroid belts, looking for deposits of valuable minerals. Many Seekers mount a pulse laser in the turret for mining.