

## MV FeBrina

### Specifications

Port of Registry:	Rabaul, Papua New Guinea
Commissioned:	1972 (Fremantle, Western Australia)
Total Refit:	1997
Partial Refit:	2010 (bringing all cabins to ensuite)
Type:	Steel Mono Hull
Length:	21.84 metres (72 feet)
Beam:	6.05 metres (20 feet)
Draft:	1.828 metres (6 feet)
Max Passengers:	12
Accommodation:	7 cabins
Number of Crew:	9
Length of Charters:	7-12 nights
Dives per day:	Up to 5
Number of Tenders:	1 x 18 feet (Fibreglass)
Fuel Capacity:	8,333 ltrs
Fresh Water Capacity:	12,000 ltrs
Desalinator Production:	750 ltrs per day
Maximum Speed:	11.5 knots
Cruising Speed:	8.5 knots
Vessel Range:	1,500 nautical miles
Navigation Aids:	VHF, SSB, Colour Radar, Echo Sounder, Auto Pilot, SatNav, 2 x GPS
Main Engines:	2 x Cummins 250hp, 1800rpm each
Propellers:	2 x four bladed fixed
Generators:	2 x 415/240V 70KvA Perkins
Compressor:	Atlas Copco Nitrox Low Pressure Compressor, 2 x Bauer 14 cuft compressors
Compass:	Tokyo Keiki GM11
Voltage:	220 volt/Australian 3 pin plugs
Air-Conditioning:	To all areas, individual split system in each cabin
Laundry:	Light laundry service daily
Nitrox:	Yes
Diving Instruction:	Not available
Gear Rental:	Available with advance notice