

GENERAL INFORMATION

Paradise Jet was designed and purpose built for the Gold Coast Broadwater conditions.

Builders, 3D Marine Developments of Queenstown, New Zealand are world leaders in design and construction of jet boats. They have recently completed building the fleet of 6 new vessels for the world famous Shotover Jet as well as boats for Dart River Safaris and Wilderness Safaris and are currently building a new fleet for the Huka Jet operation.

Paradise Jet was completed in January 2005, and after rigorous testing and trials on Lake Wakatipu in Queenstown was shipped to the sunny (and slightly warmer) Gold Coast.

SPECIFICATIONS

Built	Jan 2005 3D Marine Developments, Queenstown, NZ
Material	Marine Grade 6mm Aluminium
Weight	2,400 kg
Length	6.7 m
Beam	2.6 m
Seating	14 Pax + driver – tiered for better passenger vision
Engine	Yanmar 6 LYA-STP Turbo Charged Diesel 5.8 ltr – 440 HP (272 KW) Max. Revs – 3300 RPM
Propulsion	Hamilton 274 Jet Unit Pumping almost 25,000 ltr per minute
Top Speed	43 knots – 80 klm/hr
Survey	Approved for operation in smooth and partially smooth waters The Gold Coast Broadwater and waterways and Moreton Bay
Special Feature	Folding steps intergrated into the bow area allows for easy boarding and disembarking on beaches that have no jetty or wharf facility. Great for private picnics or exploring deserted islands. We go where no one else can go !!!

Paradise Jet is a high performance, highly manoeuvrable but extremely stable, 'state of the art' racing vessel built to carry passengers. It is designed to perform just as well in rough water conditions as it does in calm. It's the Porsche or Ferrari of the water. Just as these sleek machines don't need 2 engines to 'do their thing' nor does the Paradise Jet.