

# *New Zealand's Best Jetboat*



  
**Hamilton Jet**  
Marine Division

# A History of Quality



HamiltonJet's history is the iconic story of jetboating in New Zealand.

Since Sir William Hamilton pioneered the sport of jetboating in 1954, HamiltonJet has been at the forefront of waterjet technology, and remains the leader in marine waterjet propulsion around the world.

HamiltonJet's range of recreational river boats are the culmination of over 50 years boat building experience. The company's traditional values of innovation and attention to detail remain today, and will continue into our next generation of high quality boat builders.

If you desire a jetboat that will stand the test of time, HamiltonJet is the mark of quality and the name you can trust.

## HamiltonJet 132



Venture further into the wilderness than ever before. As the smallest boat in the range, the outstanding manoeuvrability of the HamiltonJet 132 will get you into those hard to get places with safety and ease.

**Length:** 4.250m (13' 11")  
**Beam:** 1.755m (5' 9")  
**Deadrise:** 16°



## HamiltonJet 141



With its short foredeck and large cockpit, the very popular HamiltonJet 141 has plenty of space for load carrying, hunting and fishing on rivers and lakes. For the adventurer, this boat is a proven performer in some of the worlds most challenging river environments.

**Length:** 4.550m (14' 11")  
**Beam:** 1.900m (6' 3")  
**Deadrise:** 16°



# HamiltonJet 152



For families and enthusiasts who live life in the fast lane, the HamiltonJet 152 combines high speed with responsive handling in a sporty package to deliver the thrills that only jet boating can.

**Length:** 4.600m (15' 1")  
**Beam:** 1.755m (5' 9")  
**Deadrise:** 16°



# HamiltonJet 151



Leave the city behind in a real family boat. Built with comfort and performance in mind, the HamiltonJet 151 will keep your whole family involved, whether waterskiing, fishing or just cruising on rivers or lakes.

**Length:** 4.600m (15' 1")  
**Beam:** 1.900m (6' 3")  
**Deadrise:** 16°



# HamiltonJet 161



The extra waterline length and improved entry of the HamiltonJet 161 is ideally suited to the family that spends more time on lakes and waterskiing – but is still agile enough for river fun and adventure.

**Length:** 5.000m (16' 5")  
**Beam:** 1.900m (6' 3")  
**Deadrise:** 16°



# HamiltonJet 191



Turn heads wherever you go. The HamiltonJet 191 is the ultimate in luxury jet boating, combining style and comfort with outstanding performance for all your family adventures. Its deeper keel gives a smoother ride as the lake chops up, while the spacious cockpit, swim platforms and extra seats make this the boat to take your mates out in.

**Length:** 5.900m (19' 4")  
**Beam:** 1.900m (6' 3")  
**Deadrise:** 21°



## Choose the Jetboating Benchmark

HamiltonJet boats are widely sought after and highly regarded as the industry benchmark for performance, practicality and value. Each model combines the highest quality of materials and workmanship with proven design features allowing you to harness its full performance while providing the most comfortable and enjoyable boating experience.

**Construction** – The combination of the aluminium hull and fibreglass deck gives HamiltonJet boats their excellent structural integrity, while high impact strength is achieved with bottom keel plates made from 10mm marine grade aluminium. All boats include quality fittings, control systems, gauges and upholstery from the best suppliers and manufacturers.

**Jetboat options** – There are many options available that allow you to personalise your new HamiltonJet boat. These include seating layout, boarding platforms, finishes trims and colours. Please give your nearest HamiltonJet boat dealer a call to discuss your requirements. They will be more than happy to advise and kit you out with a fantastic jetboat.

# A Future of Performance

A HamiltonJet boat, fitted with a HamiltonJet 212 waterjet, provides many performance benefits to ensure you, your friends and family have many memorable boating adventures today and into the future.

- **Reliability** – HamiltonJet waterjets have proven over the last 50 years to be more reliable and require less maintenance than any other forms of marine propulsion and other waterjet brands.
- **Efficiency** – HamiltonJet are world leaders in waterjet design for recreational boating. Designed to offer optimum performance and efficiency between 20-50 knots, modern HamiltonJet waterjets provide the ultimate solution to your boating needs.
- **Flexibility** – HamiltonJet boats are ideal for the variety of New Zealand marine environments, from shallow braided rivers to wind-chopped lakes to boulder-strewn river gorges. The range of HamiltonJet boats are designed and fitted out with your personal requirements in mind, giving you the flexibility to boat how you want to, when you want to.
- **Safety** – whether fishing, swimming or skiing, HamiltonJet boats will give you a safe and enjoyable adventure. With no exposed moving parts to endanger swimmers or marine life, plus the ability to turn sharply and brake quickly, HamiltonJet boats are the ultimate in marine fun without compromising on safety.
- **Resale value** – no other boating brand maintains its value and prestige like HamiltonJet. The name is synonymous with New Zealand's boating history and its unequalled reputation commands a high market premium, ensuring your investment in a HamiltonJet boat is a sound one.



## 212 – The Ultimate Waterjet

HamiltonJet boats are fitted with the world's most popular and widely used waterjet unit – the HamiltonJet 212. This is the waterjet chosen by the majority of commercial jetboat operators and recreational jetboaters around the world for its outstanding performance in all situations.



### Steering

A JT type steering nozzle directs the jetstream to either side for precise control with minimal loss of thrust during a turn. This nozzle can be rotated at setup to adjust vessel trim slightly if required.

usable space within the boat while keeping weight low for stability. The steering/astern deflector arrangement reduces overhang beyond the transom.

### Efficiency

The advanced impeller, intake and nozzle design of the 212 make it an extremely efficient propulsion option.

### Turbo Impeller

The HamiltonJet 212 Turbo impeller offers superior performance where acceleration and high thrust in aerated water are important. With its offset "inducer & kicker" blade configuration and significantly extended blade area, the Turbo impeller is the ideal option for vessels operating in "white water". Unlike a standard impeller which is most suitable for use where solid, unaerated water is presented to the waterjet intake, the Turbo impeller has greater resistance to cavitation and provides improved "grip" in aerated conditions.

### Design Specifications

The HamiltonJet 212 is designed to be the best all-round waterjet propulsion unit available, offering reliability and durability, ease of use and maintenance, and, most of all, high performance across a wide range of applications and boating situations. The 212 offers excellent efficiency as well as high resistance to cavitation, and can be configured to suit a wide range of engines.

### Reverse

A manually operated split duct astern deflector reverses the jetstream while maintaining high thrust and efficiency. The deflector locks in any position between full ahead and astern. By working steering and reverse controls in unison, thrust can be obtained in any direction for 360° manoeuvring ability, even at zero speed.

### Compact Design

The 212 has been designed to maximise