

At Naut, we're not just creating propulsion systems; we're redefining the future of the boating experience. Our electric systems offer flexibility, with power, battery capacity, and final drive all tailored to your boat's unique design and needs. Our inboard and outboard electric propulsion systems combine the very best in performance, sustainability, and innovation. As a boat builder, partnering with Naut ensures you're offering your clients a premium solution that delivers unmatched power and eco-friendly credentials.

## **KEY BENEFITS FOR BUILDERS**



# **Seamless integration**

our inboard and outboard systems are designed to be modular, allowing for easy installation and customisation.



# **Cutting-edge innovation**

the most powerful electric motors on the market, backed by advanced connectivity and userfriendly interfaces.



## **Eco-friendly**

electric propulsion that reduces carbon emissions, creating greener, cleaner waters.

# The powerful story of electric

With 300 HP continuous power and 500 HP peak, Naut's propulsion systems deliver an incredible blend of speed, power, and eco-conscious design. Marine-certified and built for commercial use.

# Flexible configuring

Whether you're building inboard or outboard, Naut's electric propulsion system can be lower profile or stacked up with ease.

Batteries can be installed in any orientation that works for you.

Most builders put them low in the center of the hull, Improving the stability triangle by bringing a boat's vertical center of gravity lower.

# Quality and peace of mind

Proudly designed and manufactured in New Zealand, our systems are trusted by leading boat builders across the globe.

1-year propulsion system warranty and a battery warranty designed to keep your customers satisfied long after installation.



# **SPECS**



### **POWER**

Continuous power: 300hp / 225kW Peak power: 525hp / 405Kw



### **SPEED**

Typical cruising speed: 18-25 knots Top speed: 45 knots, dependent on vessel design



# BATTERY CAPACITY

Battery capacity variable options from 60kWh to 2000kWh



### RANGE

Cruising range: Up to 60nm
Extended range: Up to 200nm at lower speeds



### **DRIVE TYPE**

Suitable for stern drive, shaft drive, Jet unit or Naut outboard

Performance will vary depending on factors such as boat design, weight, and operating conditions. For personalised details, please consult with our team.

Experience the future of boating.

Contact us to find out how Naut can transform your vessel.

