

NAUT



BUILT TO DELIVER

SERIOUS POWER

WITH ZERO COMPROMISE



With instant torque, silent operation, and consistent output all day Naut's electric inboard is made to perform.

No warm-up. No lag. No drop-off. Just effortless power on demand.

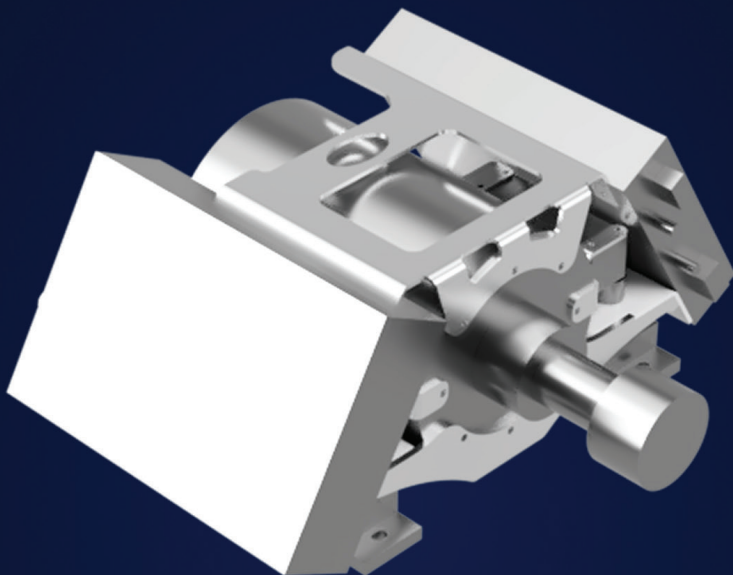
DESIGNED AND BUILT IN NEW ZEALAND

ELECTRIC INBOARD

POWERED BY NAUT



THE NAUT ELECTRIC INBOARD IS
INSTALLATION-READY, MODULAR, AND
ADAPTABLE TO A RANGE OF HULLS AND
FINAL DRIVE OPTIONS.



Compatible with
stern drives, jet units,
or shaft drives

Install as a single
or multiple drive
configuration

Scalable to suit
recreational, commercial,
and hybrid setups

INBOARD MOTOR UNIT

	POWER	TORQUE	RPM	WEIGHT/ SIZE
NOMINAL	300 HP	550 Nm	4200 rpm	200kg
PEAK	525 HP	1,000 Nm	5500 rpm	825×425×400mm

+ 100kg of distributed equipment



BATTERY POWER THAT PERFORMS

Power and range start with the right energy system.

Naut engineers each configuration to your vessel's operating profile, speed, distance, and charging cadence, so you can operate with confidence.

Modular battery packs let you scale energy to the mission, not the other way around.

Every system starts with a minimum of two battery packs, which can be positioned anywhere in the vessel to optimise weight distribution and performance.

It's flexible by design, not an afterthought.

SINGLE BATTERY PACK

VOLTAGE

730 V*
(nominal)

WEIGHT

425kg

ENERGY

Total 63 kWh
Useable 56 kWh

DIMENSIONS

L 1,111mm
W 795mm
H 351mm

*Across the installed battery packs

CHARGING OPTIONS TO SUIT YOUR SETUP

Charge anywhere — from home to DC fast charging.

Naut's flexible charging architecture adapts to your operation: slow charging for weekend users, or rapid DC top-ups enabling 15-minute turnarounds for high-utilisation fleets.

Whether it's recreational cruising or commercial duty, Naut lets you charge where and how it suits you.

SAFETY BUILT IN

Electric propulsion removes the risks of fuel storage, fumes, and vapour ignition.

Our DNV-certified marine battery packs incorporate multiple layers of protection, with continuous monitoring and real-time fault management.

Combined with live system communications, you have visibility and confidence every time you head out.

NAUT



READY TO GO ELECTRIC?



LET'S TALK BOATS.

Join us in shaping the future of marine propulsion.

We're not just building electric systems — we're redefining what's possible on the water.

Our team supports you every step of the journey, from first conversation to launch day and beyond. We understand where electric boating is heading and how to get you there.

Whether you're a commercial operator or a recreational skipper, a naval architect or a boat builder, we'll help you — or your customers — get on the water with a system that's cleaner, quieter, and more powerful than ever.

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