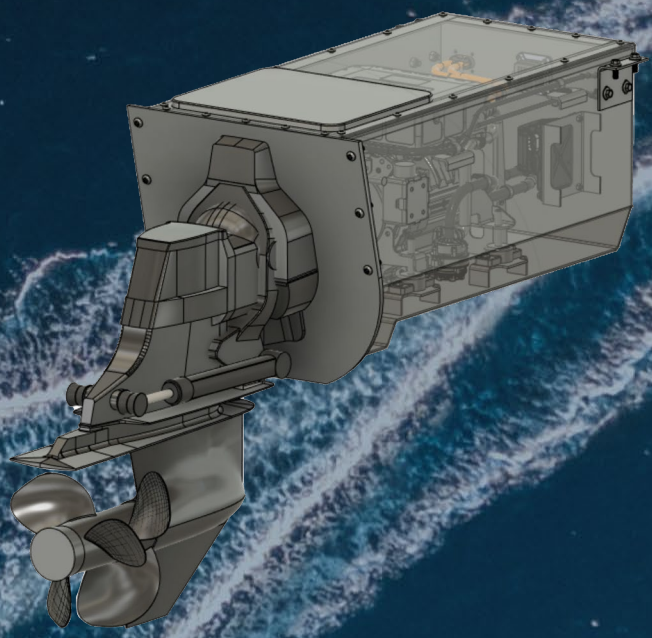
HERCULES
ELECTRIC MARINE

ELECTRIFY WITHOUT COMPROMISE



GAS
MAINTENANCE
NOISE
EMISSIONS
POLLUTION

- 250 hp (188 kW)
- 2-12 hours of use time
- 50 Mile – 100 Mile Range
- 40/80/120/160 kWh battery
- Integrated charging and DC-DC

OPTIONS:

- 7kW/14kW/21kW Charging Options
- High Power AC Inverter
- 125 kW DC Fast Charge Capability
- Customized Performance with Software Defined custom output power w/ multiple modes.
- OEM installation or re-power options

Hercules gives boat OEMs more design flexibility by providing ultra-compact e-propulsion systems that fit their unique designs with minimal modifications, eliminating major R&D and engineering spend. With its supply chain relationships, Hercules can provide these bespoke systems without the price associated with customization.

HERCULES eDRIVE
PLUG & PLAY

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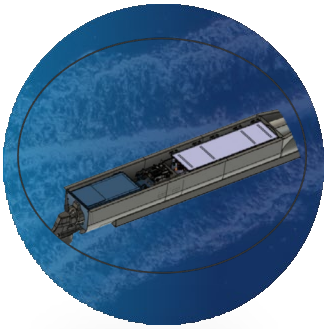
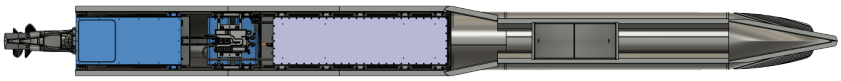
www.Hercules-Marine.com

HERCULES eDRIVE
PLUG & PLAY

MODULAR, ADAPTABLE

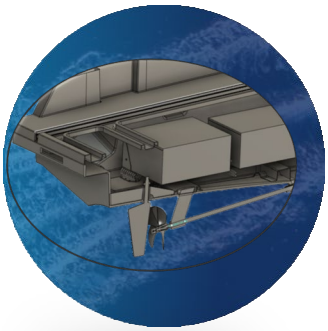
Regardless of the hull type, the Hercules eDrive is the electric propulsion solution. With its modular design, the eDrive is easily applied to many boat styles from pontoons to single- and multi-hull designs. The Hercules Marine eDrive system has customizable power levels, which allow the user to set the power from 10 hp up to 250 hp, for optimal range or to meet horsepower or speed restrictions on some waterways.

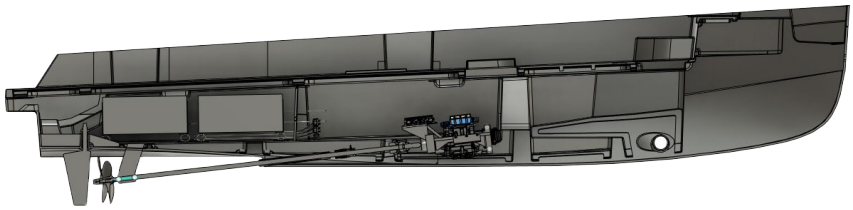




PONTOON STERNDRIVE

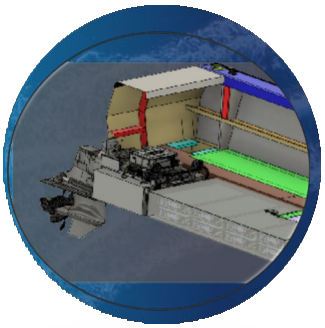
- Patent-pending Pontoon eDrive System
- Easily installed water-tight modular motor pod
- Batteries installed in tube
- Scalable power up to 250 hp with power-boost modes
- Dual or triple pontoon options: 1, 2 or 3 units

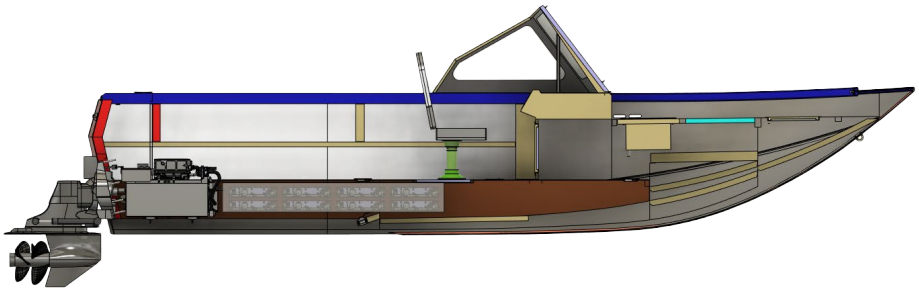




DIRECT DRIVE

- Ideal for cruisers, classics, wake/surf, or sailboats
- Direct-drive or multi-speed gearbox options
- Ultra-compact integrated crate installation
- Scalable power options





COMPACT STERNDRIVE

- Ideal for runabouts, fishing boats, and cruisers
- Ultra-compact crate installation
- Single or dual contra-rotating props
- Scalable power options

* Power options are scaled by software and multiple motors

CONTACT US TODAY!

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