



QuietTorque™ 40.0

Clean, Green, and Quiet!

Electric propulsion systems engineered and built by sailors for sailors since 2007!

The **QuietTorque™ 40.0** is recommended for boats up to 48' (LOA) and 35,000lbs displacement. Typically replacing diesel engines up to 75 hp. Typical battery size is 400Ah or more, at 96Vdc.

Specifications

Motor type	2 PMAC Brushless
Voltage	96 volts
Current	400 amps
Max power input	40.0 kW
Cont. Input Power	32.0 kW
Weight	150 lbs (68 kg)
Frame	Anodized Aluminum
Shaft	Stainless Steel



Standard Features

Motor Mounts	Adjustable Mounts to current engine stringers
Throttle	Anodized Al waterproof throttle with key & neutral lock
System Monitor	Programmable digital display <ul style="list-style-type: none"> • State of Charge (SOC) • Voltage, Current, Power and RPM • Time to Discharge (TTD) • Programmable regeneration and max power • Programmable RH or LH propeller rotation • Programmable for flooded, AGM and LiFePO4 battery type and size
Shaft coupler	4" flange (Hurth/Borg Warner)
Power Switch	Two position 500A GigaVac switch
Relay	500amp TE Connectivity vacuum relay
Fuse	Class-T fuse & holder



Why Electric Yacht

- UNPARALLED CUSTOMER SERVICE AND ENGINEERING
- Computer generated marine projections
- Three year warranty
- Designed for customer installation

The **QuietTorque™ 40.0** is very complete and includes everything you will need except batteries, battery cables and charger. Contact us directly or through one of our dealers and we will help you design a complete system to meet your particular needs.