



# QuietTorque 40.0™

Clean, Green, and Quiet!

*Electric propulsion systems engineered and built by sailors for sailors since 2004!*

The **QuietTorque™ 40.0** is recommended for boats up to 60' (LOA) and 40,000lbs displacement. Typically, replacing diesel engines of 70-80 hp range. Typical battery size is 28.8kW to 48kW at 96Vdc.

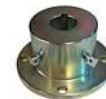
## Specifications

Motor type	2 PMAC Brushless
Voltage	96volts
Current	400 amps
Max power input	40.0 kW
Cont. power input	34.0 kW
Shaft size	¾ to 1½ inch or metric
Shaft	stainless steel
Weight	150 pounds
Frame	Anodized Aluminum



## Standard Features

Motor Mounts	Adjustable Mounts to current engine stringers
Throttle	Anodized Al waterproof throttle with key & neutral lock
System Monitor	High capacity programmable monitor <ul style="list-style-type: none"> <li>• State of charge</li> <li>• Voltage, Current draw, RPM, battery type</li> <li>• Instant and accurate</li> <li>• Distance to discharge</li> <li>• Programmable regeneration</li> </ul>
Shaft coupler	4" flange
Power Switch	Blue Sea two position switch
Relay	500amp vacuum Tyco relay
Fuse	Class-t fuse & holder



## Why Electric Yacht

UNPARALLELED 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.