

VG1000

Class Leading
Stabilizing Torque
1000 kNm!

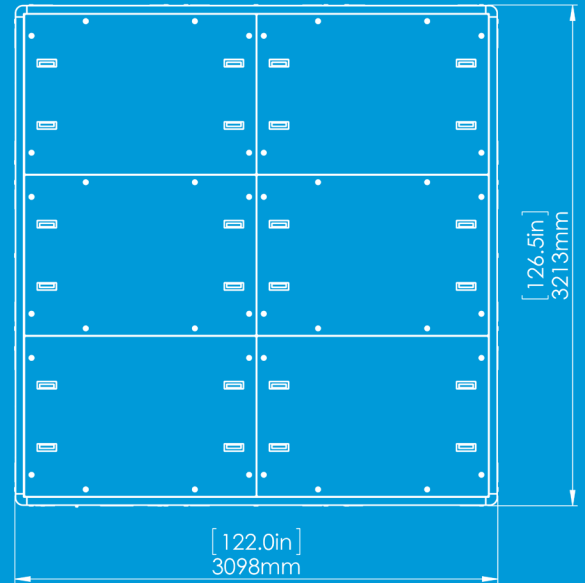
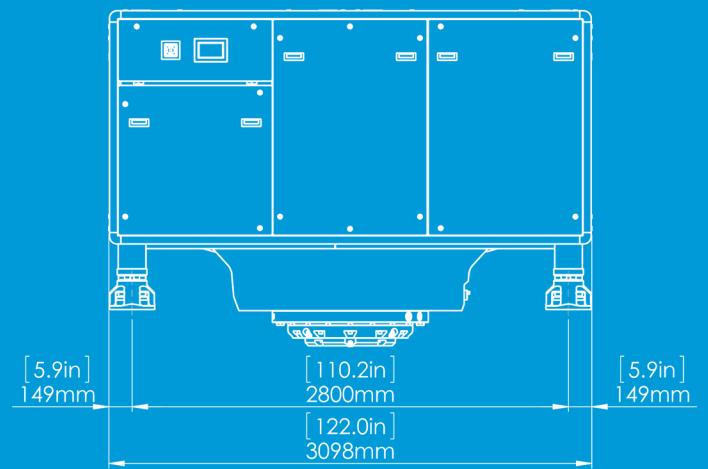
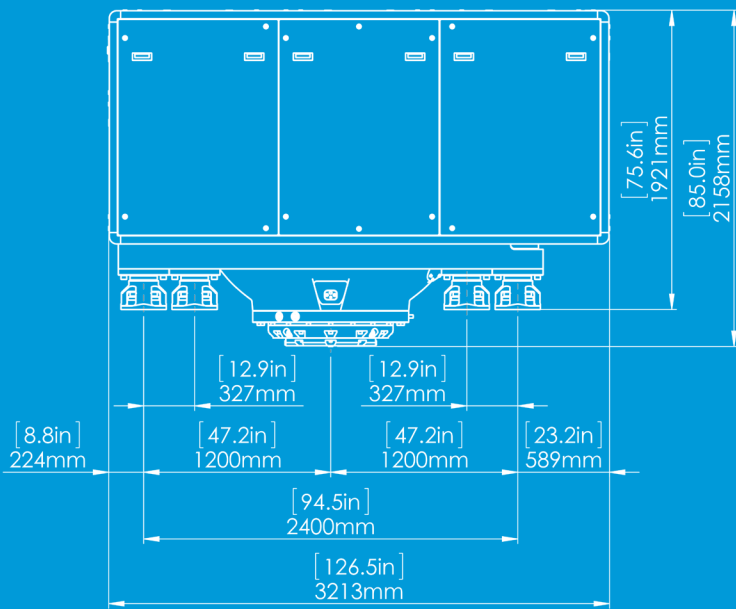
- Massive Stabilizing Torque
- Safe for Swimmers
- Continuous Operation in Severe Weather
- Higher Max Speed*
- Increased Fuel Efficiency*
- 0 to 50 knots
- Glass Bridge Interface
- No Fin Damage Risk
- Simple Installation and Operation
- Remote Access Support
- Colour Touch Screen
- ALL Servicing within yacht
- No Dry Docking, Ever
- Web Based Status Reports
- Low Maintenance
- Online Sizing Tool

* As compared to fins on most yachts.

VG1000



Less Motion, More Ocean



Technical Specifications

Rated Torque 1000 kN.m

Angular Momentum 521 000 N.m.s

RPM 1930

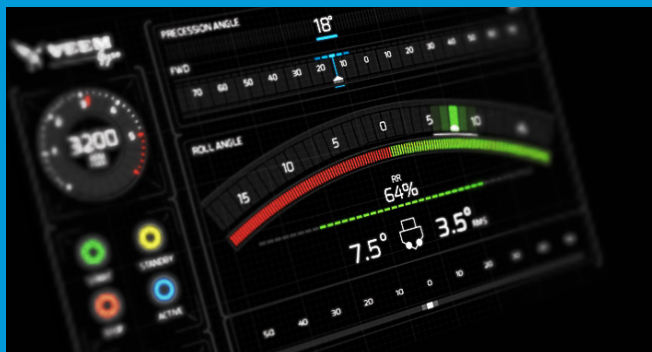
Length 3.2 m

Height 2.15 m

Width 3.1 m

Electrical Power 35 - 70 kW

Total Mass 18.5 tonne



GyroSize Calculator

To receive a PDF Report describing the VEEM Gyro solutions that suit your project, please use the GyroSize calculator available at: www.veemgyro.com/gyro-size/



VEEM Ltd 22 Baile Road, Canning Vale,
6155, Western Australia.
Email: gyro@veem.com.au
www.veemgyro.com