

PRODUCT DATA SHEET: VG520SD & VG750SD GYROSTABILIZERS



VG520SD / VG750SD

Angular Momentum	520 / 750 kN.m.s
Rated Stabilizing Torque	1000 kN.m
Mass	20100kg (44313lb) / 23000kg (50706lb)
Power	70 – 110 ekW
Rated RPM	1940
Cooling Water	125 – 200 lpm
Running Noise	Average 73 dBA

Note: Dimensions below exclude clearances. For more information, please ask VEEM Marine for a Product Installation Drawing

The world's largest production gyrostabilizers offering up to 1000 kN.m.s of stabilizing torque for vessels ranging from **150' – 300'+ (approx. 45 – 100m +)**

VEEM MARINE ADVANTAGES INCLUDE

- Up to 95% roll reduction at rest or underway
- Fully maintainable in the vessel (inc. major overhauls)
- Highest stabilizing power per \$ or kg/lb available
- Recirculating forced lubrication for long bearing life
- Epoxy coatings and corrosion resistant components
- Low noise emissions
- Telemetry for remote monitoring, diagnostics & updates

SCAN THE QR
CODE TO FIND
THE RIGHT
VEEM MARINE
GYRO FOR
YOUR VESSEL

