

The Anti Rolling Gyro Rules the Waves with over a decade of experience creating stable situations for pleasure craft.
Not only does the ARG reduce roll at zero speed but at trolling speeds as well.



ARG250T/250T-1 (MSM-25000T-B1)

The ARG250T/250T-1 (MSM-25000T-B1) is the intermediate sized model and the Flagship of the ARG series.

The ARG250T/250T-1 covers up to a displacement of 40 tons.
(Depending on GM of the boat)

By installing multiple units, the ARG250T/250T-1 can be installed in larger vessel such as 80 ft or up to 130 ft.

※ We developed the ARG250T-1 (new) for low wave height !

Specifications

Anti-Rolling Torque at Rated RPM	25,000Nm MAX
Rated RPM	3,750rpm
Angular Momentum at Rated RPM	5,000Nms
Spool-up Time to Rated RPM	40 minutes
Spool-up Power AC Motor	Single phase 4.8KW / Three phase 4.3KW
Operating Power AC Motor	Single phase 3.5KW / Three phase 3.0KW
AC Input Voltage	Single phase 220-240V, 50/60 Hz / Three phase 200-240V, 50/60 Hz
Weight	700 Kg (1543 Lbs)

Envelope Dimensions

Gyro	250T	700 Height 1,020 Width 720 Depth --mm / 27.6 Height 40.2 Width 28.3 Depth --inch
Gyro	250T-1	700 Height 1,080 Width 720 Depth --mm / 27.6 Height 42.5 Width 28.3 Depth --inch
Motor Driver (Inverter)		400 Height 350 Width 189 Depth --mm / 15.7 Height 13.8 Width 7.4 Depth --inch



Rule the Waves
Reduce your boat roll at anchor and underway