

ARG45T

ARG45T Model: MSM-4500T-A1

The newest model in the ARG line-up. ARG's high durability, easy maintenance and simple operation are all included in a smaller footprint.

Runs on 12V/24V batteries. Power consumption can be lowered by switching to "Eco-mode".

The smallest size in the ARG series enables smaller outboard motor boats to consider a gyro.



Touch Panel Included

Easy Operation at hand

You can simply turn on the ARG via the Touch Panel installed inside the cabin or cockpit. Status can be easily monitored.

Display Content

- Flywheel rpm and power consumption
- Cumulative operation time
- Error history and codes



Specifications

Specifications		
Name	ARG45T	Eco-mode
Model	MSM-4500T-A1	
Anti-Rolling Torque at Rated RPM	4500 Nm Max	3500 Nm Max
Power Supply	12V, 24V	
Power Consumption (max)	900W	
Power Consumption (rate)	550W	400W
Spool-up Time to Rated RPM	30 minutes	
Weight	210 kg	
Rated speed	4900rpm	3800rpm
Angular momentum at rated speed	900 Nmsec	700 Nmsec
Cooling System	Air	
Envelope Dimensions		
Gyro	H x W x D: 445mm x 715mm x 475mm	
Motor Driver (Inverter)	H x W x D: 400mm x 350mm x 180mm	