



G-Cylinder

Marine Fuel Saving Technology



SAVES FUEL
Improves Fuel efficiency by 12 - 25%

REDUCES POLLUTION
Exhaust Fumes are reduced by 20 - 60%

REDUCES OPERATING EXPENDITURE
Improved Performance and reduce Carbon Build-up



日本製
MADE IN JAPAN



SAVES FUEL



Every drop counts

Diesel Engines are most widely used on boats causing huge air pollution levels. Emissions from diesel engines in the form of NOx, CO and Hydrocarbons chiefly contribute to the deteriorating air quality. These engines also consume a lot of fuel which now a days is very expensive.

G-Cylinder is the solution for a cleaner environment and to save you fuel. The G-Cylinder works on FIR and Carbon Nano tube technology. It absorbs heat from the engine, and emits (FIR) Far Infrared Rays to condition the fuel, which improves combustion leading to reduced exhaust gases by 0 - 60% and increases fuel efficiency by 12 - 25%.

Solutions span boats, ferries, tug-boats, river-boats, and ships operating on Petrol or Diesel.



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