

RCM Turbo Log

Turbocharger monitoring system

The RCM Marine family of products is the only range of real-time exception-based condition monitoring solutions available.

RCM Turbo Log has been developed to deliver 24/7, state-of-the-art condition monitoring for marine turbochargers. RCM Turbine Log provides accurate information, including speed tracking thereby eliminating false alarms, plus the ability to link to the ship's UMS alarm system. RCM Turbo log, protecting and monitoring turbochargers the intelligent way!

24/7 Turbocharger monitoring

- Turbocharger RPM and speed tracking
- Carbon build up affecting rotor balance
- Bearing wear and damage
- Compressor blade
- Foreign object impact damage

Why RCM Turbo Log?

- Reduces number of major turbocharger failures, saving you money
- 24/7 intelligent real-time monitoring & logging
- The only true exception based monitoring system available
- No more nuisance alarms – reliable accurate information
- Provided complete with our web-based RCM Management System interface – powered by PurpleFinder®.
- Early warning on most common bearing problems
- Accurate and reliable condition monitoring information
- Gives you more time for preparing for maintenance
- Intelligent interface with Marine Software's® "Marine Planned Maintenance™" system

Features:

- Monitors and logs a wide range of marine turbocharger measurements
- Built-in communications enables you to access expert advice quickly
- Proven technology and speed tracking eliminates nuisance alarms
- Easy to understand user-friendly fault indication
- Interfaces with on-board UMS alarms, and fleet management systems

