

FEATURES

High degree of flexibility

- Advanced programming techniques for remote controls, RPM, pitch, automatic load control, clutch logic etc.
- Multiple engine isochronous or speed droop load sharing
- Provides multiple alarms, trends and operator messages

Reduced installation costs

- Simplified modular design reduces discrete components
- Less wiring
- Simplified commissioning and testing

Minimized operating costs

- Fuel savings due to precise automatic load control and load sharing
- Optional fuel management system integration is available
- User friendly graphics, menu system and help screens reduce training and troubleshooting costs Reliability
- For maximum reliability D-MaC utilizes a touch screen display panel with non-volitile memory and no hard drive
- Optical isolation protection for each individual I/O

Control System, the D-MaC, is a powerful and easy to use micro-processor

Propulsion Control

The D-MaC facilitates maximum efficiency and minimum emissions from marine diesel power plants.

> LCD touch screens show typical propulsion control system for two engine one propeller arrangement





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