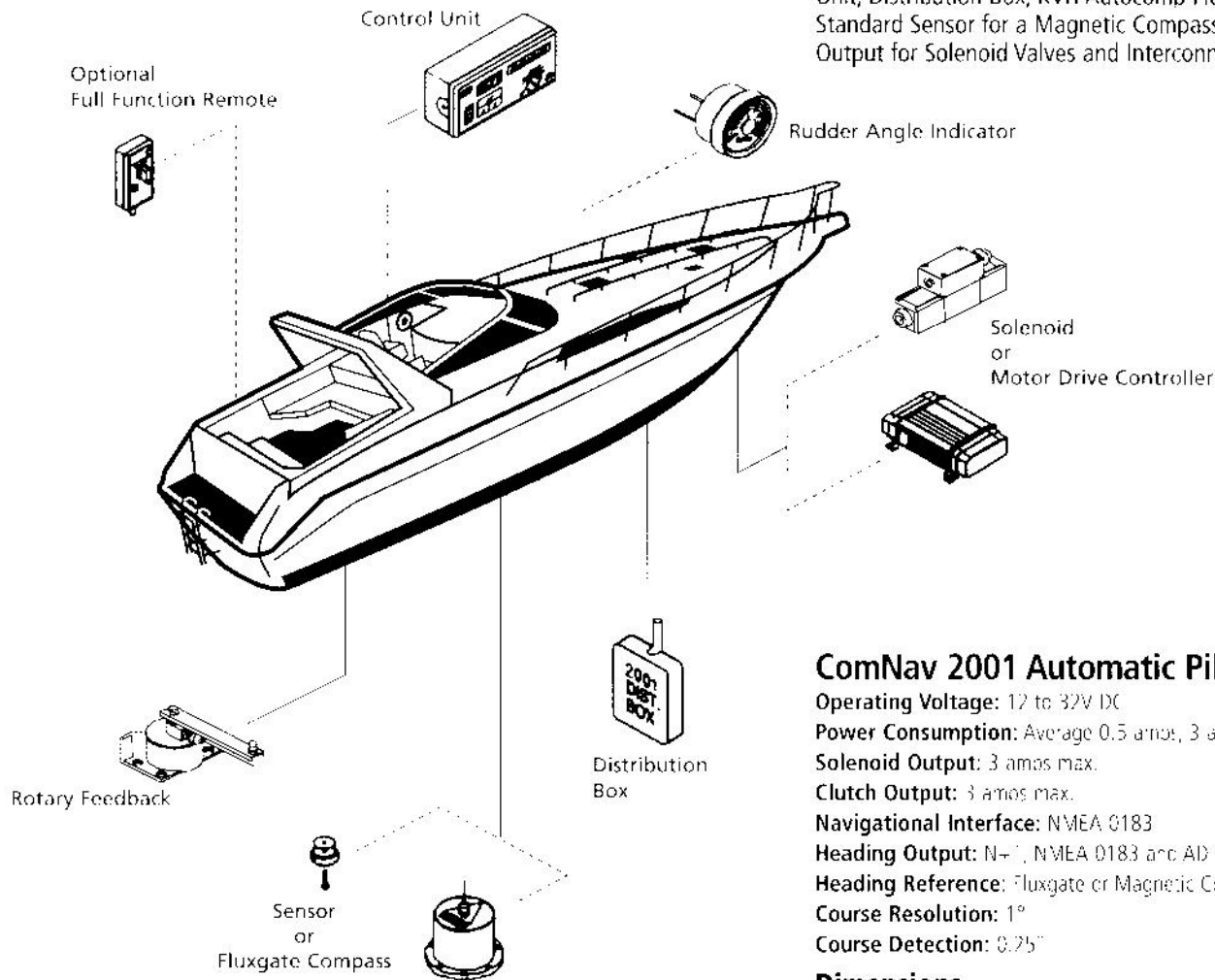


2001 Autopilot

A basic ComNav 2001 electronics package includes: Control Unit, Distribution Box, KVH Autocomp Fluxgate Compass or Standard Sensor for a Magnetic Compass, Rotary Feedback, Output for Solenoid Valves and Interconnecting Cables.



ComNav 2001 Automatic Pilot Specifications

Operating Voltage: 12 to 32V DC

Power Consumption: Average 0.5 amps, 3 amps Peak

Solenoid Output: 3 amps max.

Clutch Output: 3 amps max.

Navigational Interface: NMEA 0183

Heading Output: N+, NMEA 0183 and AD 105

Heading Reference: Fluxgate or Magnetic Compass

Course Resolution: 1°

Course Detection: 0.25°

Dimensions

Control Unit: 210mm x 95mm x 83mm / 8.25 x 3.75 x 3.25 inches

Distribution Box: 114mm x 133mm x 25mm / 4.5 x 5.25 x 1.0 inches

Fluxgate Compass: 122mm Diam. X 107mm High / 4.8 Diam. X 4 inches High

Options

Gyro version

Sail version

A wide range of fixed or portable full function Remotes

Non Follow up Jog switches

Remote Expander used to support up to 4 Remotes

Rudder Angle Indicator, easy to read analog display

Rate Stabilized Fluxgate Compass

Specifications subject to change without notice

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