
Woodward Engine Control

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Woodward Engine Controls for Gas Engines.

Woodward has incorporated decades of experience controlling engines and turbines into its suite of software products and tools. The software products support the engineer throughout the control system lifetime, from creation to simulation to run-time operation to viewing and troubleshooting.

Woodward governors, controls, actuators, valves for gas ... We are the eastern Canadian Woodward Business Partner for Woodward Governor. Located in Toronto and Montreal, we offer sales and service for the Woodward product line of hydraulic and electronic turbine and engine governors and controls, electrical power management products and protection devices.

GCS - Woodward Diesel Engine Products, Woodward Governors ...

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The Woodward 733 Digital Control manages and controls reciprocating engines (gas, diesel, dual fuel) used in power generation, marine propulsion, locomotive and industrial engine, and process markets. It has been designed to enable to be mounted directly on the engine or inside control cabinets.

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The Woodward 733 Digital Control manages and controls reciprocating engines (gas, diesel, or dual fuel) used in power generation, marine propulsion, locomotive and industrial engine, and process markets. It can be mounted directly on the engine or inside control cabinets.

Woodward Engine Control

In the 1920s and 1930s Woodward began designing controls for diesel and other reciprocating engines and for industrial turbines. Also in the 1930s, Woodward developed a governor for variable-pitch aircraft propellers. Woodward parts were notably used in the GE engine on United States military 's first turbine-powered aircraft.

Technical Help Desk | Woodward

Woodward components and engine control systems are used in diverse mobile and industrial equipment such as forklifts, excavators, trains, trucks, buses, or stationary engines. We

understand that your key concerns are emissions, productivity, and lower operating cost. Read more

Control Systems | Woodward

Woodward diesel engine control systems enable diesel engines to run with low emissions and high efficiency. Our systems manage the complete diesel engine combustion process and gas exchange cycle.

Software | Woodward

The Woodward Large Engine Control Module (LECM) manages and controls reciprocating engines (gas, diesel, or dual fuel) used in power generation, marine propulsion, locomotive and industrial engine, and process markets. The LECM provides a single, engine-mounted module that can be used to control all aspects of the engine ' s operation,

Control Systems Woodward works with engine OEMs to understand and resolve their complex engine control system challenges. Design inputs include fuel pressure and temperature, fuel flow rate, overall system weight, engine actuation requirements and air and oil management requirements.

Industrial Engine | Woodward

Woodward is the world ' s largest independent designer and manufacturer of energy control solutions, including governors, actuators, and controls for industrial engines, turbines, and power equipment.

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Woodward Engine Controls for Gas Engines. Woodward's control are found on stationary engines, buses, and mobile and industrial engines.

Diesel | Woodward

Woodward ' s ATS (automatic transfer switch) controllers help

you reduce complexity in terms of hardware, spacing, and component cost for new builds and retrofits.

Large Engine Control Module - govconsys.com

Woodward diesel engine control systems enable diesel engines to run with low emissions and high efficiency. Our systems manage the complete diesel engine combustion process and gas exchange cycle. The systems provide control of the charge air or combustion air through compressor bypass, turbo waste gate, exhaust gas recirculation (EGR) or ...

Woodward, Inc. - Wikipedia

Woodward Engine Control

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Woodward Governors, Actuators, Controls, and Valves

Woodward is the world ' s largest independent designer and manufacturer of energy control solutions, including governors, actuators, and controls for industrial engines, turbines, and power equipment.

Home | Woodward

Woodward has been providing reliable control and safety solutions for the global industrial market since 1870. It is the leader in the design and manufacture of control and safety systems and components for rotating and reciprocating equipment including turbines, engines and compressors.

Control Systems | Woodward

About Turner Engine Control Solutions Turner ECS is one of Woodward Governors largest Central Distributors worldwide, operating from different locations across Europe and the Middle East. Our offices are located in the Netherlands, the United Kingdom, Italy, Germany and the Middle East.