

PRESS RELEASE

FT. LAUDERDALE, Florida – March 26, 2010 - Dynalco, a Crane Co. company, announces a brand new product for gas and diesel fueled engines used in compression and pumping applications. **DYNA-GEN™** is a flywheel generator system designed to provide reliable power for engines installed in remote locations where utility power is either not available or too expensive to provide.

As an alternative to belt-driven alternators, the system has no bearings or belts to wear out. The flywheel mounted generator is capable of producing regulated DC power required by the engine skid and accessories. This would include the ignition, AFR controller, monitoring / shutdown devices in addition to charging the battery.

The **DYNA-GEN™** system is made up of three subassemblies: the Rotor Assembly, Power Coil and

Power Supply Module. The Rotor Assembly bolts directly to the engine flywheel. The Power Coil is mounted to face the Rotor Assembly and connects to the Power Supply Module, which provides the regulated DC output. The system is CSA approved for Class I, Division 2, Groups A, B, C & D hazardous locations.

Dynalco has a reputation for providing rugged and dependable products for the oil and gas production, natural gas pipeline, marine, power generation and processing industries. **DYNA-GEN™** enhances the current Dynalco line of instrumentation and controls products, allowing a wider range of solutions for industrial reciprocating engines.

For more information visit www.dynalco.com or contact:

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Crane Co. is a diversified manufacturer of engineered industrial products. Crane Co. is traded on the New York Stock Exchange (NYSE: CR).

