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FOR IMMEDIATE RELEASE

Rexnord offers new inching drive option for Falk V-Class™ line

Milwaukee – March 4, 2012 – Rexnord Corporation announces it is now offering an inching drive option for the Falk V-Class gear drive, a line of gear drives designed for maximum uptime and durable performance.

This optional standard package will enable the V-Class gear drive to offer reliable full load inching operation. This allows slow-speed operation of equipment for inspection and maintenance purposes. It can also be run continuously to prevent freeze-up of components in harsh and cold weather environments when facilities may be temporarily not in production.

“We’ve had numerous requests for an inching drive, especially from the grain handling, processing and cement industries,” said Jason Quackenbush, marketing manager, engineered drives at Rexnord. “Offering this unique design as a factory option allows us to meet the specific application needs of these customers.”

The inching drive utilizes a Falk Ultramite gear drive that is integrally mounted to the main gear drive unit coupled via an overrunning clutch. This allows the inching drive to be automatically disengaged when the main motor is operating. These features and a standardized product offering allow for unmatched performance and availability.

The Falk V-Class gear drive incorporates the latest advances in materials technology, engineering design, and manufacturing processes to produce a tough, reliable gearbox that excels in today’s demanding applications. These advancements, along with innovative mounting and cooling accessories, provide a reliable, sustainable gearbox that outperforms the competition. Features are built into the drive to bring customers maximum uptime in a smaller drive at a lower total cost of ownership.

With standardized monitoring and lubrication packages, 24/7 customer support, readily available spare parts, and a dedicated product services team that offers onsite support, the Falk V-Class gear drive is the most reliable and lowest maintenance gearbox in the industry. This performance commitment is backed by an industry-best, 36-month warranty and groundbreaking lead time capabilities.

Rexnord’s Falk product line includes standard, engineered, and custom gear drives, marine power systems, mill products, couplings and repair services, and has production facilities in the U.S., Canada, Mexico, Chile, China and Australia.

Rexnord’s gear business serves a variety of industrial customers worldwide, including mining, aggregate/cement, wood/paper, construction, energy, food and grain, and chemicals.

The Falk V-Class gear drive is a finalist for *Plant Engineering* magazine’s Product of the Year. Learn more about the Falk V-Class at www.falkv-class.com.

About Rexnord Corporation

Headquartered in Milwaukee, Wisconsin, Rexnord is comprised of two strategic platforms, Process & Motion Control and Water Management, with approximately 7,400 employees worldwide. The Process & Motion Control platform designs, manufactures, markets and services specified, highly-engineered mechanical components used within complex systems. The Water Management platform designs, procures, manufactures and markets products that provide and enhance water quality, safety, flow control and conservation. Additional information about the Company can be found at www.rexnord.com.

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